

TRITON Customer Instruction Sheet

KIT NO.

DESCRIPTION

2009 AUT 1482-1

REV 0

DATE

08-26-09

DRAWN BY

Terri Feutz

DRAWING NO.

13879

The diagram is an exploded view of a vehicle component, likely a ramp or lift system. It shows a main assembly with various parts numbered 1 through 72. The main assembly consists of a large rectangular frame with a central section that can be extended or retracted. The frame is supported by a base and has a ramp arm at the front. The ramp arm is made of several parallel bars and is connected to a support tube. The support tube is secured with a lanyard and a screw. The diagram also includes two detail views: Detail A, which shows a close-up of a component with parts 4, 9, 8, and 9; and Detail C, which shows a close-up of a component with parts 68, 67, 39, 66, and 1 1/2. The diagram is labeled 'TRITON Customer Instruction Sheet' at the top and 'KIT NO.' at the top right. The drawing number '13879' is also present.

DETAIL A

DETAIL C

INSERT SPACER INTO END OF RAMP SUPPORT TUBE. LINE UP HOLES IN SPACER AND RAMP SUPPORT TUBE WITH RAMP ARM PIN. IF THE HOLES ARE MISALIGNED REMOVE SPACER, ROTATE 180 DEG AND REINSERT INTO TUBE. SECURE LANYARD TO RAMP ARM TUBE WITH SCREW LOCATED AS SHOWN.

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