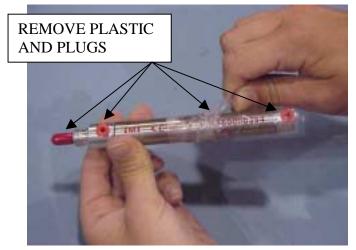
561299995 / 561299997

**ABS Ice Gate Assembly** 

Revision 3-28-2001







### Assembly instructions

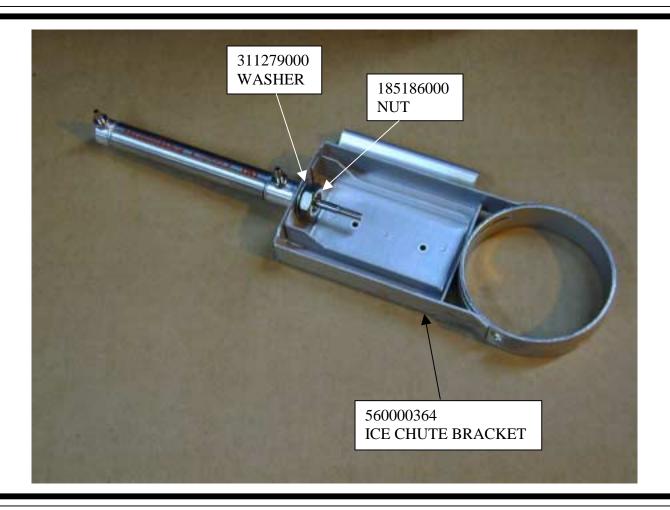
1) Obtain cylinder, unwrap, remove plugs and add barb fittings. NOTE: MAKE SURE BARB FITTINGS HAVE O RINGS.

**Special Tools/Fixtures Required:** 

None

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## Assembly instructions

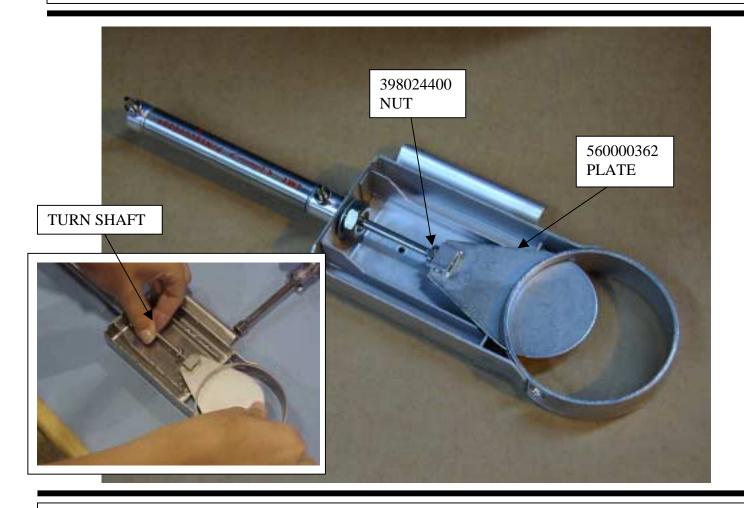
2) Place cylinder into ice chute bracket, attach washer and nut, hand tighten.

**Special Tools/Fixtures Required: None** 

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**ABS Ice Gate Assembly** 

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## Assembly instructions

- 3) Place nut all the way down on the threads of the cylinder shaft.
- 4) Slide plate into bracket.
- 5) Turn shaft into plate until tight.
- 6) Tighten nut.

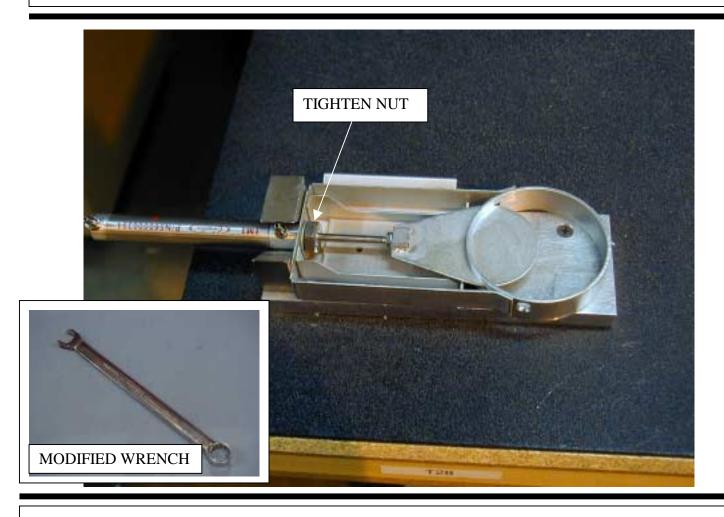
#### **Special Tools/Fixtures Required:**

**None** 

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#### Assembly instructions

- 7) Place assembly into fixture making sure it is flat to fixture.
- 8) Tighten nut with modified wrench.
- 9) Slide plate back and forth to ensure plate slides freely. NOTE: WHEN THE CYLINDER IS CLOSED THE PLATE MUST STOP WITHIN THE THICKNESS OF THE STEEL RING.

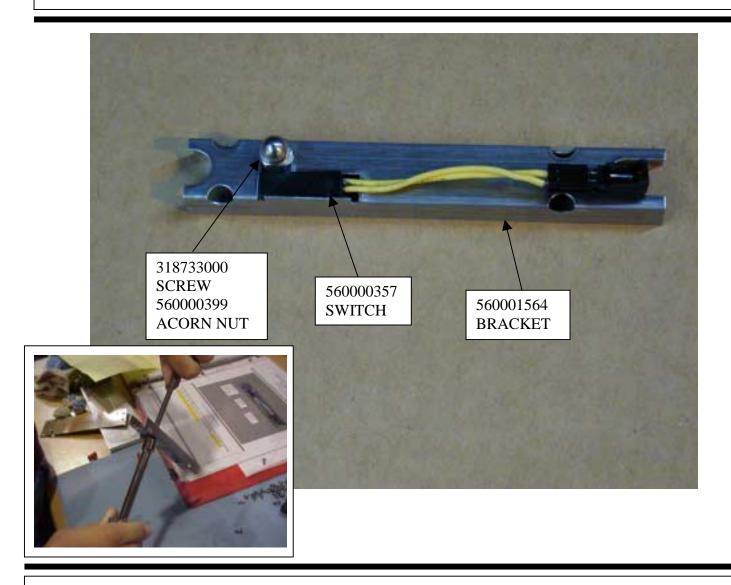
#### **Special Tools/Fixtures Required:**

Fixture 56000036201, modified wrench

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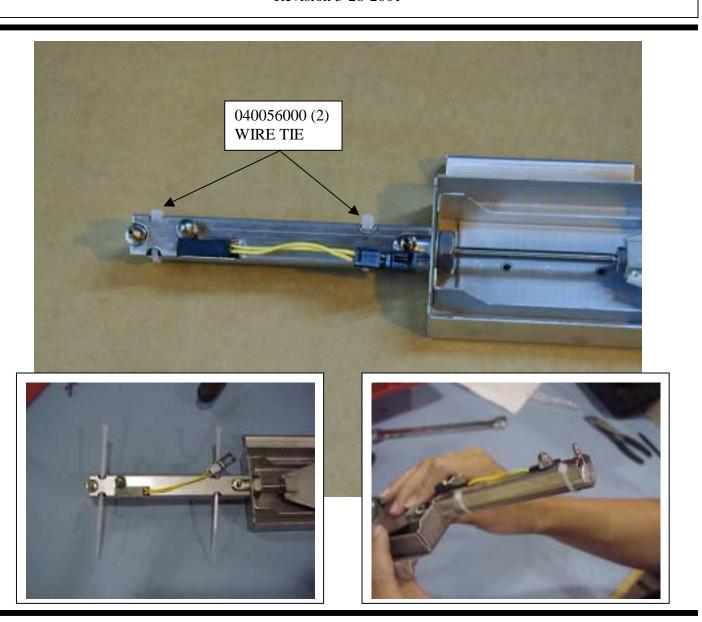
#### Assembly instructions

10) Attach switch to bracket using screw and nut having the screw from the underside. The screw has to thread through the hole of the switch. Use a screwdriver and nutdriver as shown in the inset. NOTE: USE ONLY NON-MAGNETIC SCREWDRIVER. DO NOT USE SWITCH IF BARE WIRE CAN BE SEEN.

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**ABS Ice Gate Assembly** 

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#### Assembly instructions

11) Set bracket over barb fittings on cylinder and secure using 2 wire ties. Wire ties will route through the holes in the bracket and then around cylinder.