

AE6613K

Whisker Implement Lift Switch Assembly Instructions

Kit Contents:

Magnet
Aluminum Bracket
Whisker Switch
1" Cap Screw - 2
5/8" Cap Screw - 2
Stainless 1/4" Bolt
Lock Washer

Note: The switch is prewired normally open. This can be changed by taking the cover off and moving the wires to the other terminals.

The four cap screws are used to hold the whisker switch on the aluminum bracket. The switch should be oriented on the bracket as it is in Figure 1 below.



Figure 1: Whisker switch mounted on aluminum bracket.

The magnet can be attached to the aluminum bracket in four different locations. The three holes on the long side of the bracket will allow the switch to be mounted like Figure 2 below. There is an additional tapped hole on the short flat side of the bracket where the magnet can be mounted as in Figure 3.



Figure 2: Magnet bolted to long side of bracket.



Figure 3: Magnet bolted to short side of bracket.