

## **Procedure to Follow When Changing the Height of the Hitch**

If it is necessary to adjust the height of the Badger Hitch it is made easier if the following steps are followed.

There are 4 sets of holes for the lower cell support to be attached to the frame of the hitch. The holes, starting from the bottom are number 1, 2, 3, & 4

### **To raise the lower cell support 1 inch:**

- 1) Raise the hitch up as high as it will go, thus taking weight off of the air cells. (This can easily be done by having the trailer attached to the hitch and raise the trailer).
- 2) Remove the 2 bolts that attach the lower vertical shaft support and move the support up to the upper set of holes and re-install the 2 bolts. Do this on both sides of the hitch. NOTE: It is best to loosen the bolts on the top shaft support to facilitate the changing of the height. Be sure to re-tighten them when changes are complete.
- 3) Remove the 4 bolts on each end of the lower cell support and re-locate the support up to the next set of holes (# 2) and re-install the bolts.

### **To raise the lower cell support 2 inches:**

- 1) Perform number 1 above.
- 2) The vertical shaft support does not get moved, it remains in the upper set of holes.
- 3) Remove the 4 bolts on each end of the lower cell support and re-locate the support up to the next set of holes (#3) and re-install the bolts.

### **To raise the lower cell support 3 inches:**

- 1) Perform # 1 above.
- 2) Remove the 2 bolts that attach the lower vertical shaft support and move the support down to the bottom holes and re-insert the bolts. Do this on both sides of the hitch.
- 3) Remove the 4 bolts on each end of the lower cell support and re-locate the support up to the next set of holes (# 4) and re-install the bolts.