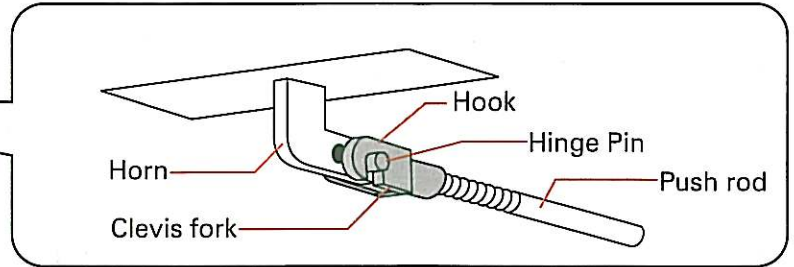
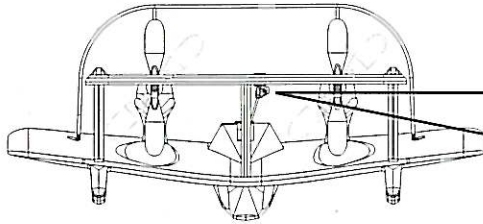


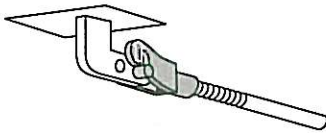
IMPORTANT NOTES

Check and adjust the horizontal flapper at the level position

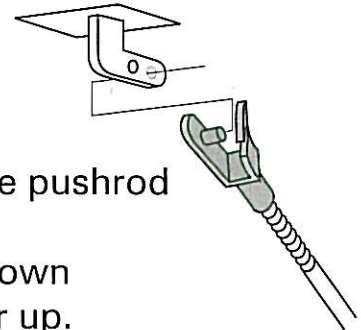
Though the flapper is factory set level to the horizontal elevator, make sure the elevator flapper is level with the horizontal elevator by adjusting the position of clevis with the steps below for the proper push rod length. The longer length of pushed sets the flapper tilting up, the shorter length of the push rod sets the flapper tilting down.



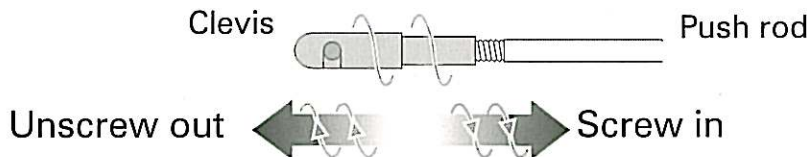
- ① Snap open the hook of the clevis from the hinge pin



- ② Disengage the horn from the clevis by spreading the fork of clevis



- ③ Screw in/out the clevis for adjusting the length of the pushrod (in steps of half turn)
screwing in = shorten the pushrod to turn flapper down
screwing out = lengthen the pushrod to turn flapper up.



- ④ Engage the horn back into the clevis fork, snap the hook of clevis back on the hinge pin and ensure the flapper is set for proper levelling

