

# **INSYNC ENG - HAYWARD FD SERIES PROTECTIVE METAL COVER INSTALLATION INSTRUCTIONS**

**TURN OFF POWER, REMOVE EXISTING PLASTIC, REMOVE BEZEL ASSY AND BE CAREFUL HANDLING PRINTED CIRCUIT BOARD ASSY! DAMAGE CAN RESULT**

YOUR COVER KIT SHOULD CONTAIN A COVER AND TWO SELF TAPPING SCREWS



YOUR COVER WILL FIT THE FOLLOWING SHAPED HAYWARD PLASTIC BEZEL



ALIGN TOP OF HINGE & MATCH DRILL

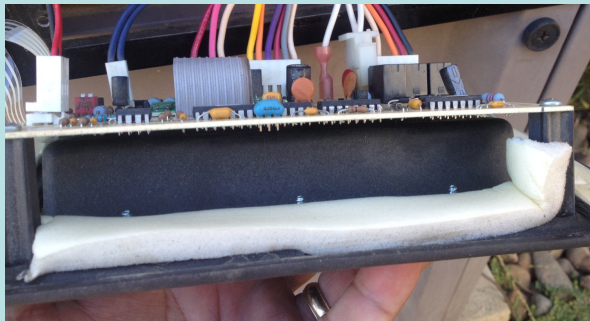
ALIGN TOP OF HINGE



MATCH DRILL

## **IMPORTANT NOTE ABOUT LENGTH OF DRILL BIT**

KEEP THE LENGTH OF YOUR DRILL BIT TO .5 INCH MAX AND YOU WILL NOT HAVE TO WORRY ABOUT DAMAGING YOUR ELECTRONICS. HERE IS WHAT IS BEHIND THE PLASTIC WHERE YOU ARE DRILLING:



ATTACH USING SCREWS PROVIDED

ALIGN TOP OF HINGE TO EDGE NOTED AND MATCH DRILL 2 ATTACHMENT HOLES INTO YOUR EXISTING PLASTIC. USE .060 TO .070 DIA DRILL BIT. SCREW HINGE TO PLASTIC BEZEL USING SELF TAPPING SCREWS