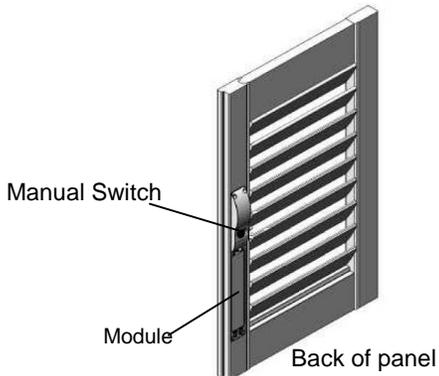


# PerfectTilt RF motorized

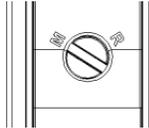
## Replacing the module



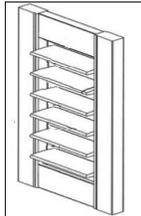
TOOLS needed:  
Pliers, Phillips head screwdriver and a small coin



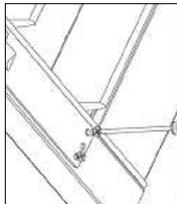
- 1) SET THE MODULE TO MANUAL OPERATION  
Locate the manual switch on the module.  
Rotate the dial to the "M" setting with your small coin.



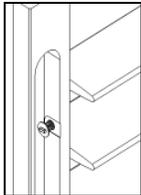
- 2) Open the louvers to the 90 degree angle



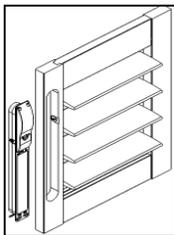
- 3) Remove all screws from the module



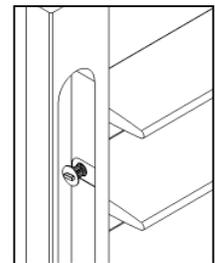
- 4) Before pulling the module from the stile, make sure the louvers and the slotted point driver must be in the horizontal position (90 degrees).



- 5) Pull the module from the stile.  
If the module cannot be pulled out when louvers are in horizontal position, move the louvers up or down in about 10 degree and try to see if the module can be taken out of the stile.



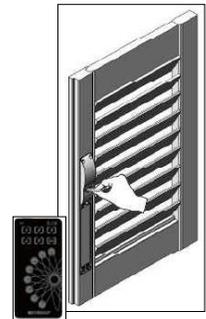
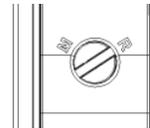
- 6) Before installing the new module, make sure both the slotted point driver and the louvers must be in the horizontal position (90 degrees). If the angle of the slotted point driver is not the same as that of the louvers, use the pliers to pull out the driver and install it with the same angle as that of the louvers



- 7) Carefully insert the new module into the stile.



- 8) Before securing the module with all the screws, ensure the module has new batteries installed and test with remote. Make sure that the dial on the module is switched to "R" to confirm proper operation



- 9) Secure the module with all the screws.

