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# Order Confirmation System (OCS)

## Fralock Retro-fit Instructions

**\*\*Only for displays that DO NOT already  
have a Fralock installed**

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**Version 1.00**

**Document No. RDS-INSFRALK100**



**Delphi Display Systems, Inc.**

**PROPRIETARY INFORMATION**

1. Remove the Bezel by grabbing it at one corner and pulling it loose from the holding ball studs. There are 6 of these – 1 on each side and 2 each at the top and the bottom.

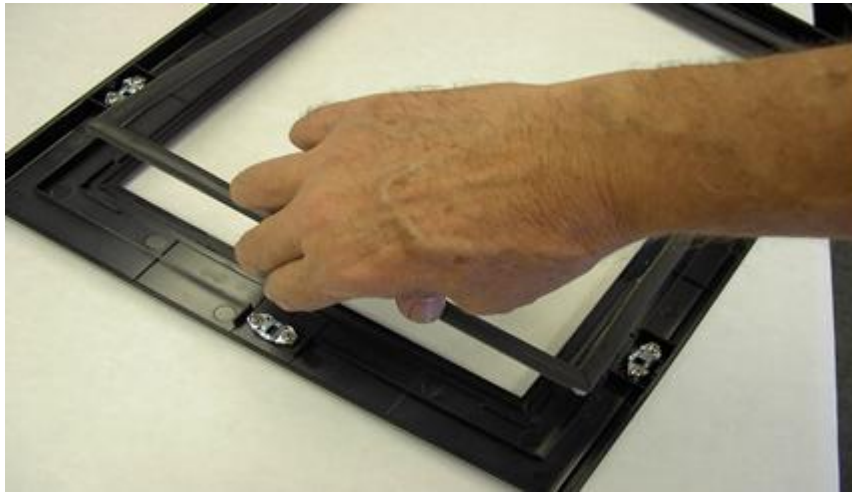


2. Once you have 1 of the ball studs loose the carefully pull the Bezel out and away from the display to free the Bezel from the remaining 5 clips.

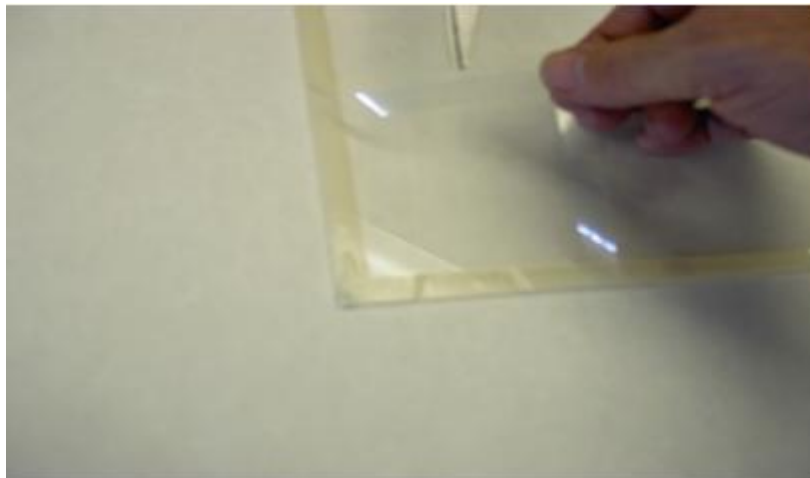


3. With a soft cloth and Windex (or some similar cleaning solution) clean the glass.

**IF THE VANGUARD IS ATTACHED TO THE BEZEL CONTINUE TO STEP #4.  
IF THE VANGUARD IS ATTACHED TO THE GLASS AND THERE ARE  
RUBBER PULL GROMMETS IN THE RETAINING RING RAILS ON THE  
SIDES OF THE VANGUARD GO TO STEP #14.**



4. Remove the Vanguard from the Bezel. There are 4 clips (1 at each corner) holding the Bezel in place. If you flex the Vanguard slightly in the middle it will slide out from under each of the clips.



5. On the replacement Vanguard carefully lift the plastic backing from the seal.



6. Holding the rubber pull grommets on the front of the Vanguard with your thumbs (to keep them from sticking to the seal) place the top (the pull line and tabs are at the top) of the new Vanguard, with the sticky side of the seal against the glass, against the top of the Retaining Ring. Use the sides rails of the Retaining Ring as guides to center the Vanguard and carefully lay the Vanguard flat against the Glass.



7. Once the Vanguard is flat against the Glass press it firmly into place all the way around.



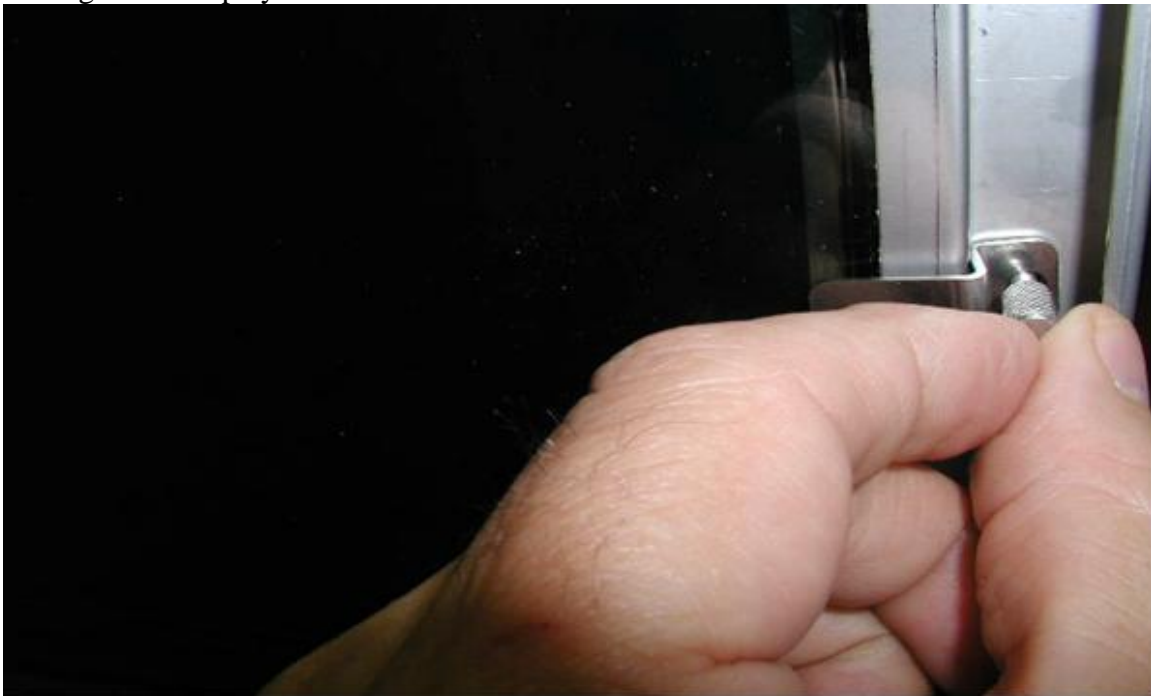
8. Using your thumb or finger press the Vanguard firmly into place on all sides. Be careful about sliding against the edges of the Vanguard or Retaining Ring as these edges can cut you.



9. The seal should turn from white to dark gray as it seals on the sides and bottom. The top (where the pull string is located) will not turn to the darker color.



10. With the enclosed nut driver remove the 2 side ball studs. Do not loosen the 4 remaining ball studs (2 on top and 2 on the bottom) as this will break the water tight sealing of the display.



11. With the enclosed thumb screws attach the enclosed clips where the 2 ball studs were removed from.



12. Tuck the rubber pulling grommets in between the Retaining Ring rails. Ensure the pull cord does not fall over onto the display screen.



13. Push the Bezel back into place on the front of the display and you are all done.

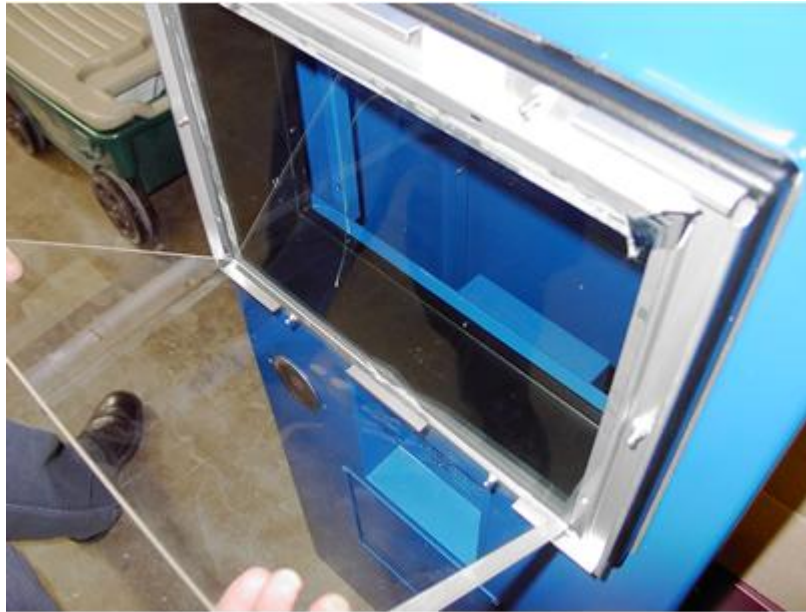
## REMOVING THE NEW VANGUARD FOR REPLACEMENT



14. Remove the 2 side clamps that are held in by the thumbscrews and lift the rubber pull grommets out of the Retaining Ring rails. Using an even steady pressure, pull the grommets towards you until the Vanguard breaks loose from its seal.



15. Once you've broken the seal between the Vanguard and the Glass you can pry the Vanguard off of the glass.



13. Remove the Vanguard completely from the glass.



14. Remove any of the Vanguard Seal left on the glass. Clean the Glass thoroughly with a soft cloth and Windex (or some similar glass cleaner). Go to Step # 5 and follow to Step #9 to replace with a new Vanguard.