



RTX-67F-PU

Dakota Digital RTX Instrument Installation
For 1967-'72 Ford Pickups

Your new RTX-67F-PU kit includes:

RTX Display



Universal Sender Pack



Buzzer



Installation Manuals



Main Harness

Switch assembly



Control Box



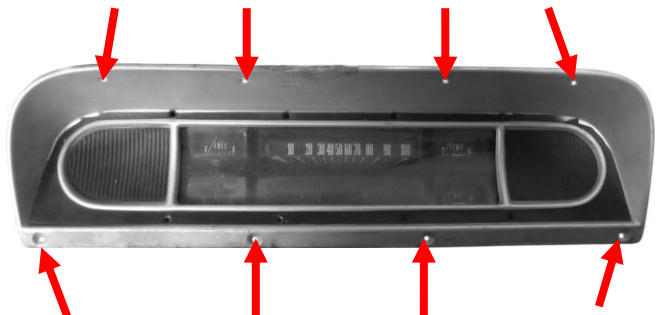
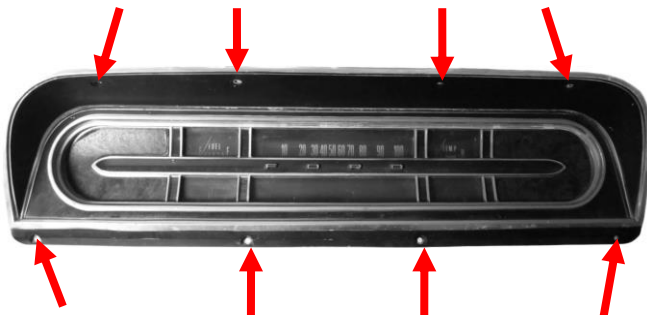
(8) 6-32 Flathead Screws

Ford Speed Adapter

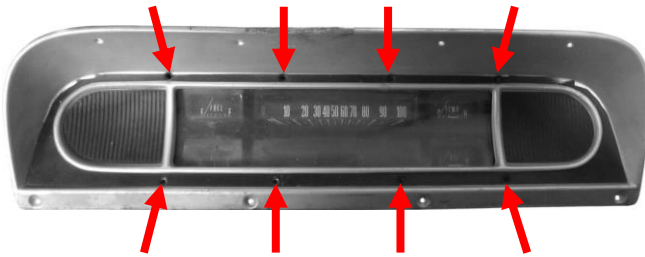
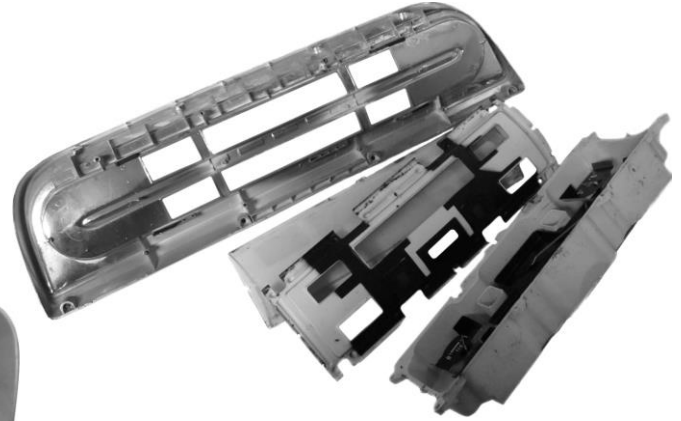
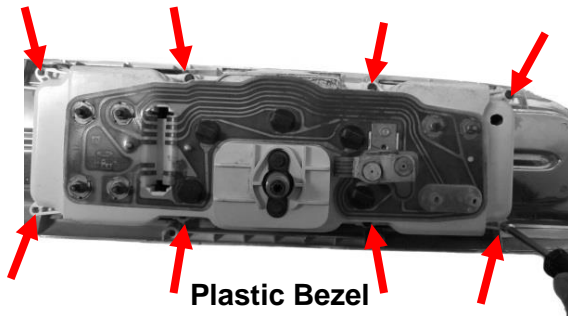


Installation

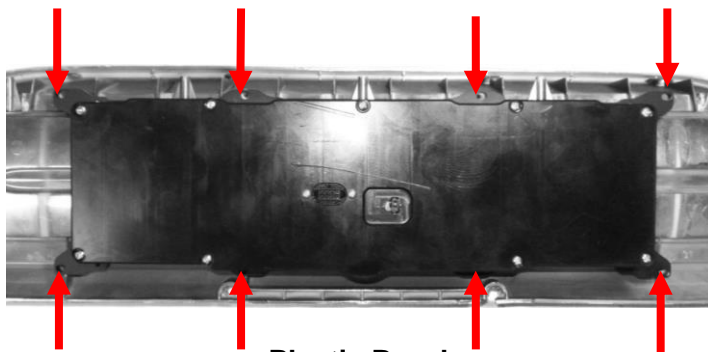
1. First, remove the stock gauge cluster. It is secured to the dash with eight Phillips screws along the top and bottom as indicated by the arrows in the photo. Second, disconnect the wiring and speedometer cable on the back of the cluster, and retain hardware for reassembly.



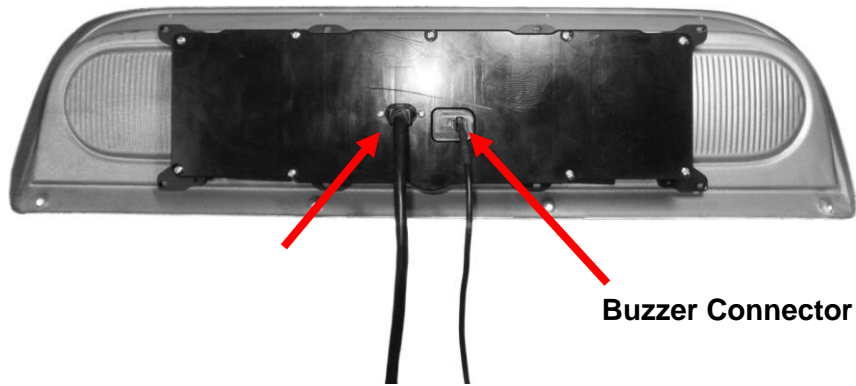
2. Remove the eight screws from the backside of the cluster to separate the front bezel and cluster. For plastic bezels, save these screws for reassembly; metal bezel applications will utilize the supplied hardware.



3. Mount the RTX system to the gauge bezel. For the plastic bezel, use the stock eight (8) screws mounting from the backside as shown in the picture below on the left. For the steel bezel, use the provided eight (8) 6-32 x 3/8" black screws from the front as shown below on the right. Make sure to partially thread all screws before final torquing to perform proper alignment for all mounting points.



4. Connect the provided harness and the buzzer (optional for audio feedback) to the back of the RTX system.



5. Re-install the cluster into the vehicle and refer to the main manual for wiring instructions to complete the RTX installation.



⚠ WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov



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