

Instructions for Installing the Emergency Overwind Bypass Trigger for Diebold® Timelocks

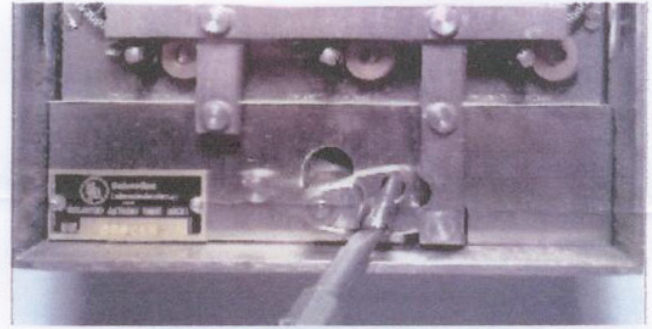


Step 1: Remove the Trigger Assembly

Remove the front acrylic cover, then remove the trigger screw using a flat bladed screwdriver.

Set the trigger aside, but keep the screw for later use.

If the trigger appears “stuck” after the screw has been removed, wind each of the time movements to 1 to 2 hours each. This will remove pressure from the trigger and allow for easy removal.



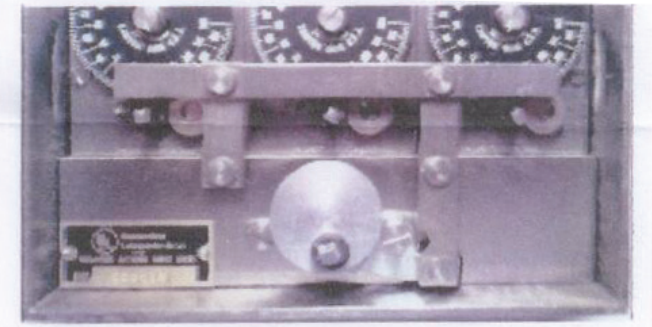
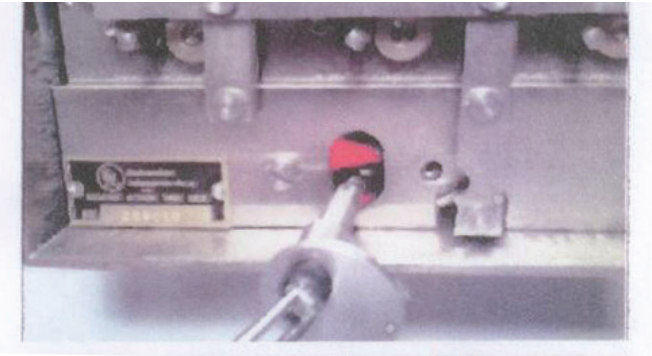
Step 2: Insert the New Replacement Emergency Overwind Bypass Trigger

Use the shoulder screw from Step 1 to mount the new Trigger in place.

Be sure to insert the post of the Trigger INSIDE the spring-loaded pawl (colored in red for emphasis).

If the acrylic cover does NOT have the slotted cutout for the trigger post, use the provided template and instructions to cut one. Re-install the acrylic cover. Apply the provided instruction sticker to the cover.

Once installed, the cam should remain turned with the lobe facing at rest (to the right or up, as pictured) for Normal Operation.



To Use:

In the event of an overwind, use the winding key to turn the Emergency Overwind Bypass Trigger to the left (counter-clockwise) until it stops. This will bypass the timers until it is manually released.

To release the timers, use the winding key to turn the trigger back to the right (clockwise).



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