

INSTRUCTIONS FOR REVERSING HINGE ON VINTEC V40 SERIES WINE AND BEVERAGE CABINETS

1. Lay the cabinet on its back making sure to put some thing soft down such as a towel to protect both your floor and the cabinet
2. Remove the 3 screws which hold the bottom hinge in place. A spanner, socket or Phillips head screw driver (cordless drill) can be used for this. Remove the bottom hinge.
3. Remove the door from the cabinet by sliding it out of the upper hinge pin and lifting. Place the door to the side.
4. Remove the upper hinge using a Phillips head screw driver.
5. Use the 3 black plugs in the hinge packet to conceal the screw holes where the upper hinge was removed from.
6. Remove the 3 black plugs from the screw holes on the opposite side where the new upper hinge will be placed. This can be done using a blade or similar. You may find the plug heads break off as you are removing them from the screw holes, if this happens you can push the remainder of the plug which is left in the hole back through with a small screw driver or similar.
7. Screw the new upper hinge into place using a Phillips head screw driver.
8. Remove the silver plug from the top of the door on the side that the upper hinge was removed from and fit into the opposite side.
9. Slide the door over the upper hinge pin and position the door on the frame of the cabinet. Be sure to position the door so that both the top and hinge side of the door is square with the cabinet frame.
10. Fasten the bottom hinge into position.
11. Stand the cabinet back on its feet and leave the cabinet turned off for at least 4 hours to allow any oil that may have drained out of the compressor while the cabinet was laying on its back to drain back down in to the compressor sump. Failure to do this can lead to compressor seizure on start up.