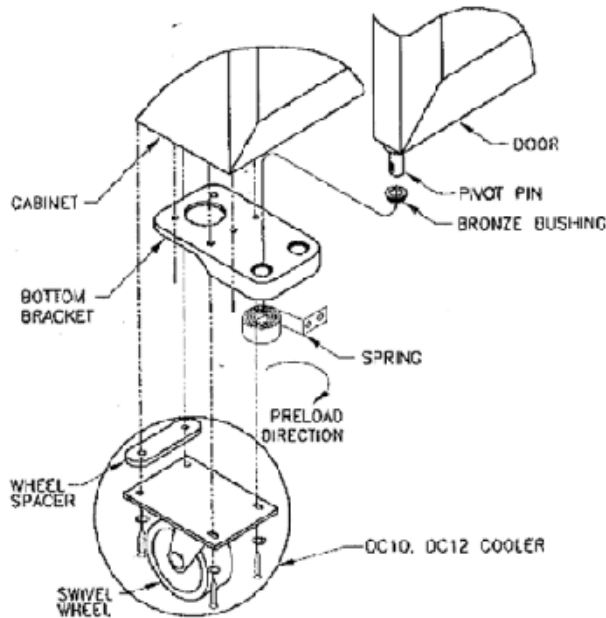


# GLASS DOORS

## REVERSING THE DOOR SWING IN DC MODEL

- To change the door hinges from the right side of the cooler to the left



Nomenclature of Door Bottom Hinge Assembly Parts

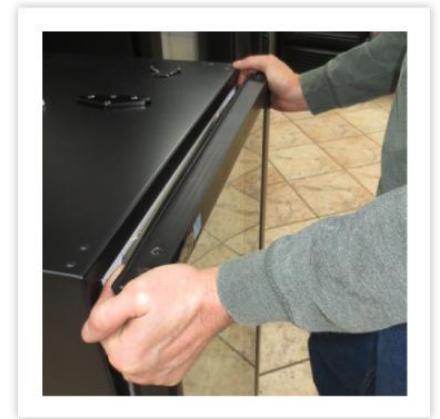
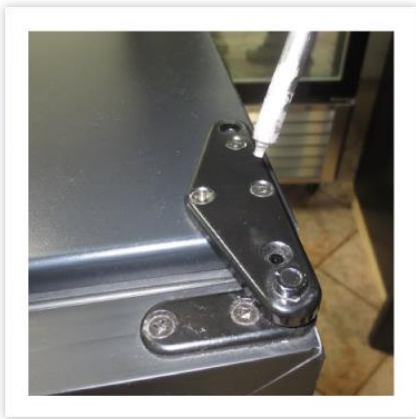


Reversible Hinged Door

# GLASS DOORS

## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

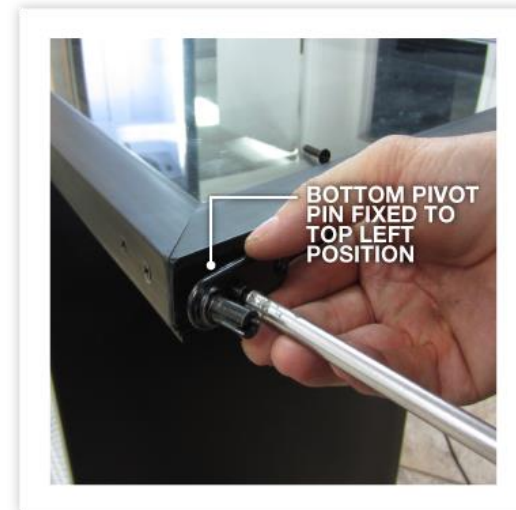
- 1** Use a Philips screwdriver to remove the top bracket and shim (optional) while holding the door. **Set the bracket aside while continuing to support the door.**
- 2** Open the door slightly and lift it up firmly. The spring will be released at the bottom.



# GLASS DOORS

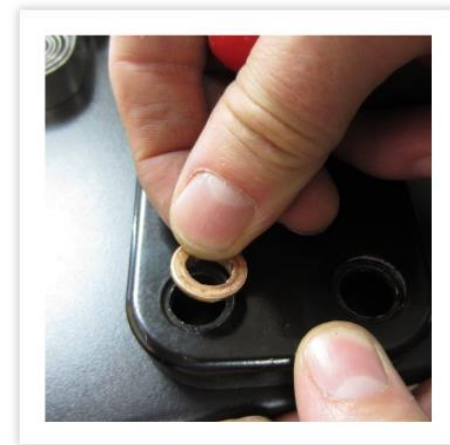
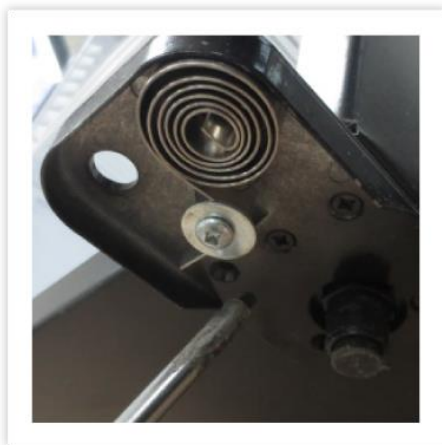
## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

- 3 Place the door on a flat non-scratching surface and interchange the door's top and bottom pivot pins



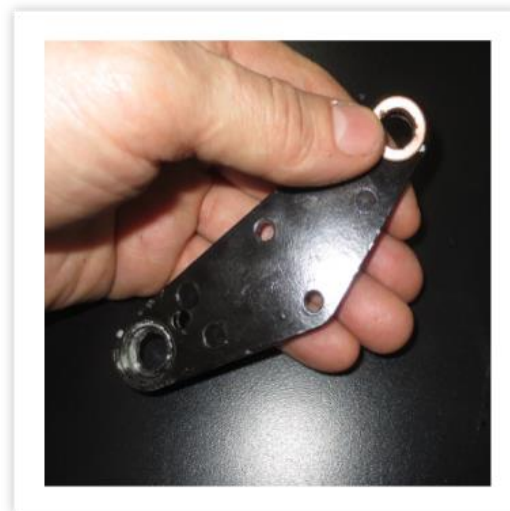
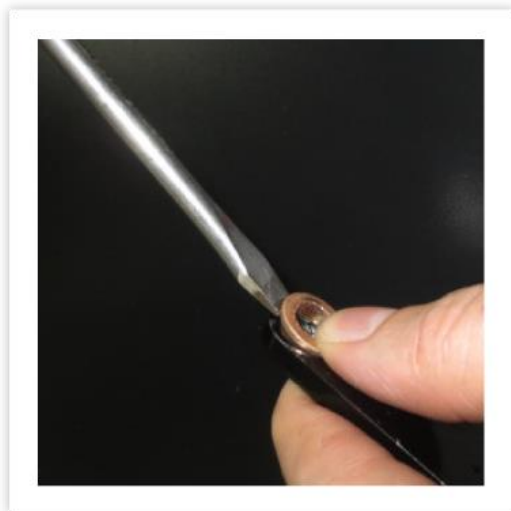
## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

- 4 Tilt the cooler approx. 6" to the back and block the front bottom so as to allow use of a Philips screwdriver. Remove the bottom bracket and shim (Optional).
- 5 Remove the bronze bushing from the bottom bracket and position it in other hole



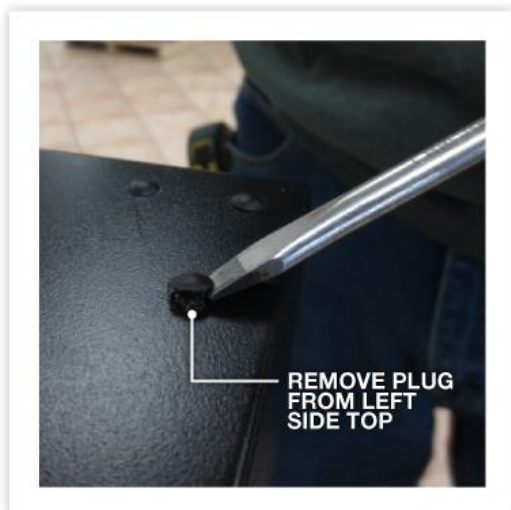
## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

- 6 Remove the bronze bushing from the top bracket and position it in the other hole of same bracket.



## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

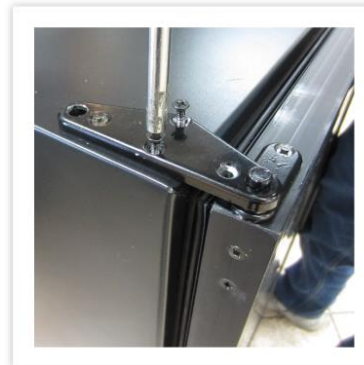
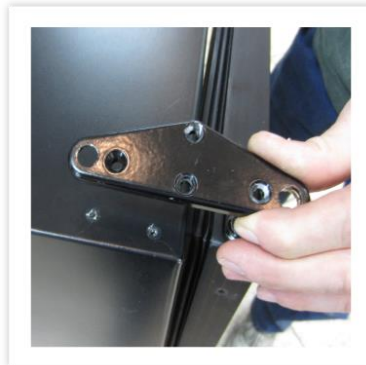
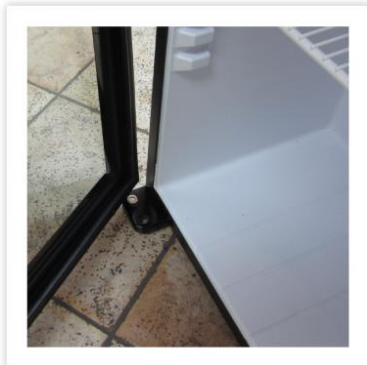
- 7 Remove and re-insert the plastic plugs for the screw holes on the cooler top from left side to right side holes





## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

- 8 Install the door by inserting bottom pivot pin into bronze bushing in the bottom bracket and re-install the top bracket on the left hand side while supporting the door.



# GLASS DOORS

## REVERSING THE DOOR SWING IN DC MODEL STEPS TO FOLLOW

- 9 Tilt the cooler again as in step 5, affix the spring into the door pivot pin slot. Swing the door to test for proper operation.
- 10 Remove the QBD logo from bottom of the door and refit at the right hand top corner of the door.

