HOW TO: CHANGE/REPAIR AN HYDRAULIC VALVE (LEVERS NOT HOLDING)

1. After taking out the valve, take off the screws from the top part of the valve.

2. Hold the handle up, and then take off the cover of the valve.
3. Turn the pin of the valve 180° to put in the correct position.

4. Hold the handle up, then put in the top part of the valve and place the screws. Repeat 1-3 steps for both levers of the valve.
**Note:** The following steps are only in case the hydraulic valve doesn’t hold while discharging.

5. Take off the screws from the longest bottom part of the valve.

6. Take off the bottom part of the valve; be careful to **do not remove the black hub with the gray piece of the valve.**
7. Take off the black hub; be careful not to let the little retainer lock from the valve. Invert the black hub and place it again until it clicks.

8. Place the bottom gray part of the valve and screw it.

Note: you need to hold the handle down in order to place the screws.