To raise right side of tank for circulation pump access:

Tools needed: T20 Torx screwdriver and pliers.

- 1. Remove one T-20 Torx screw from both rear corners holding tank to base (1) -- removing screw from both sides allows tank to be blocked upward.
- 2. Remove right toe kick bracket by removing T-20 Torx screw (2).
- 3. Remove T-20 Torx screws from front right bottom corner holding tank to base (3).
- 4. Remove right hinge cover (4a), release right door tension cord from hinge (4b) & remove ground wire (4c).
- 5. Raise and block up tank as shown with strut onto base (5a), sliding a piece of wood or other solid material between the tank and base to keep tank from falling back onto base (5b).

















