



Radiant Terminal Loose Base Repair Procedure

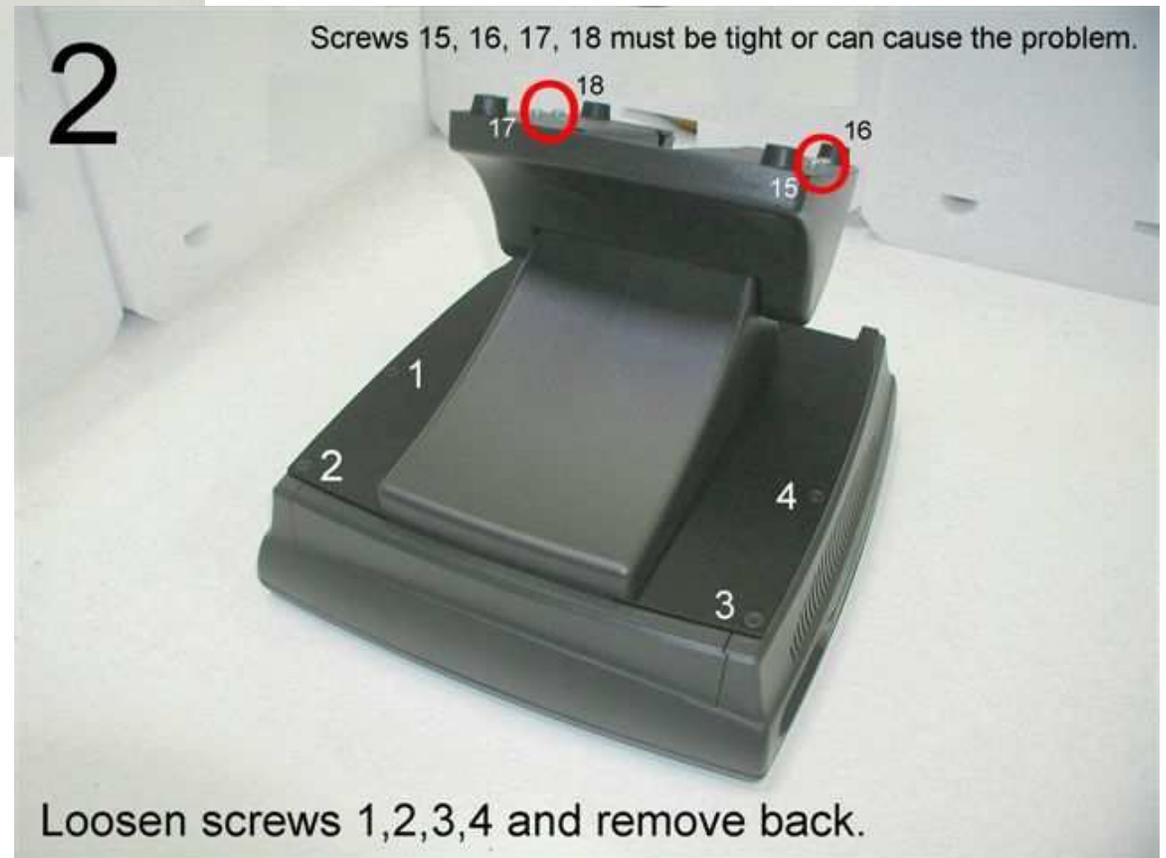
You will need a flat blade screwdriver for screws 1 through 4, and a Phillip's screwdriver for screws 5 through 18. The purpose is to check that screws 13 through 18 are tight.

- Refer to picture 1 and tilt the terminal all the way back.

- Lay the unit facedown. Refer to pictures 2 and 4, tighten screws 15 through 18. If they were loose, check to see if this corrected the problem, otherwise continue.

- Remove the front cable cover if present. Label the port locations and remove all the cables.

- Refer to picture 2 and loosen screws 1 through 4 enough to separate the back-plate/ base unit from the terminal and place upright as in picture 3. The screws will remain in the holes.



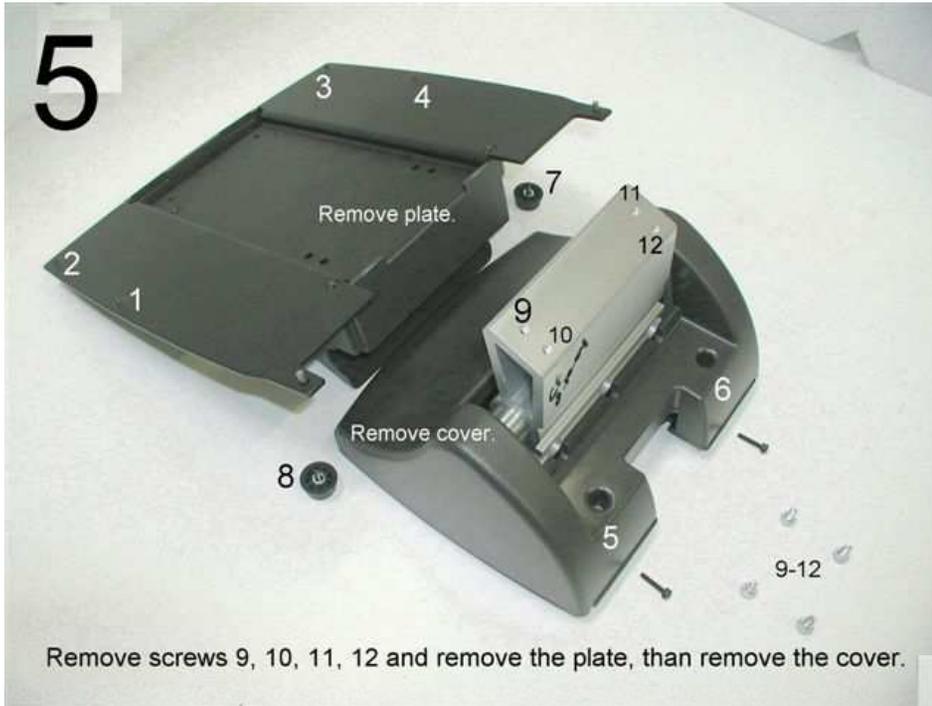
Loosen screws 1,2,3,4 and remove back.



- Referring to picture 3, remove screws 5 and 6 and turn unit over.

- Referring to picture 4, remove screws 7 and 8 and two rubber feet and turn unit over again.





- Referring to pictures 3 and 5, remove screws 9 through 12 and remove the plate.

- Refer to picture 6 and remove the cover. Screws 13 and 14 will be loose. This is the cause of the problem. Tighter them!

- Reposition cover and plate and loosely insert screws 5 through 12 in **reverse order**. Tighten the screws after all have been started.

- Paying attention to bottom guide pins on the plate, attach base to terminal with screws 1 through 4.

- If the terminal has a customer display, do not pinch the cable.

- Test the base for tightness and reattach the cables

