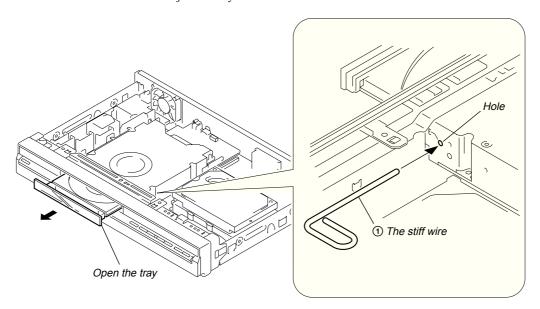
## SERVICE NOTE

## 1. DISK REMOVAL PROCEDURE IF THE TRAY CANNOT BE EJECTED (FORCED EJECTION)

- 1. Remove the upper case.
- 2. Insert the stiff wire in the hole and eject the tray.



## NOTES DURING THE FORCED EJECTION

- 1. If the forced ejection is executed while a blank disc media (DVD±RW, ±R) exists on the tray
  - · Insert a DVD-ROM (DVD test disc, DVD software available on the market, or the like) in the tray and then close the tray.

**Note1:** If you close the tray while it is empty, ejection of the tray becomes impossible.

**Note2:** If you close the tray with a CD disc inserted in it, the CD can be ejected. However, if you close the tray while it is empty, there can be a case that ejection of the tray becomes impossible.

Note3: Even if you replace the DVD drive unit while the tray remains under the state as described above, the situation cannot be improved.

- 2. If the tray cannot be ejected while the disc is not inserted
  - Execute the forced ejection.
  - Insert a DVD-ROM (DVD test disc, DVD software available on the market, or the like) on the tray and try to close the tray. (There are cases that it recovers the trouble.)
- 3. Contents of forcedly ejected blank disc media (DVD±RW, ±R) can be damaged. (There can be a case that initialization is also impossible.)

## 2. BOARD CONNECTION, SERVICE REMOTE CONTROLLER

