## **VENTO 7700**

A Removing the side cover







**B** Installing the power supply unit (PSU)





C Installing an optical disk drive (ODD)









Continued at the back



## **English**

- A 1. Turn two rear panel thumbscrews counterclockwise.
  - 2. Push the side cover to the direction of the rear panel.
- 3. Tilt the side cover and slide it out of the chassis.
- **B** 1. Slide the PSU into the slot until it snugly fits the metal rail.
  - 2. Secure with screws.
  - 3. Set the voltage selector according to the voltage in your area.
- $\boldsymbol{C}~$  1. Push the marked portion of the Magic Mask  $\!\!^{\text{\tiny 8}}$  to open.
  - 2. Remove the drive bay cover.
  - 3. Lift the drive bay lock
  - 4. Insert the ODD into the bay.
  - 5. Align the ODD holes with the bay holes, then press down the drive bay lock to secure the drive in place.
  - 6. Connect cables

German

French

**Spanish** 

Traditional Chinese

Simplified Chinese

## D Installing a hard disk drive (HDD)







## $m{E}$ Installing an expansion card









F Installing a floppy disk drive (FDD)









G Reinstalling the side cover







English

- D 1. Lift the drive bay lock.
  - Insert the HDD into the drive bay.
  - 3. Press down the drive bay lock.
  - 4. Connect cables.
- E 1. On the rear panel, remove the metal cover opposite the slot you want to use.
  - 2. Press down the lock tab.
  - 3. Install the card.
  - 4. On the rear panel, push the slot cover lock tab to secure the card.
- F 1. Remove the drive bay cover and knock-down metal cover.
  - 2. Lift the drive bay lock.
  - 3. Insert the FDD into the bay.
  - Align the FDD holes with the bay holes, then press down the drive bay lock to secure the drive.
  - 5. Connect cables.
- G 1. Slide the top edge into the chassis, and align the side cover handle with the curve on the bezel.
  - 2. Slide the cover toward the front.
  - Turn the thumbscrews clockwise.

German French

Spanish

**Traditional Chinese** 

- Simplified Chinese -