



**Screwless Model**

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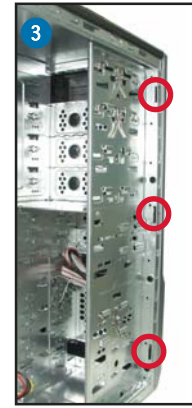
**Removing the side cover and front bezel**



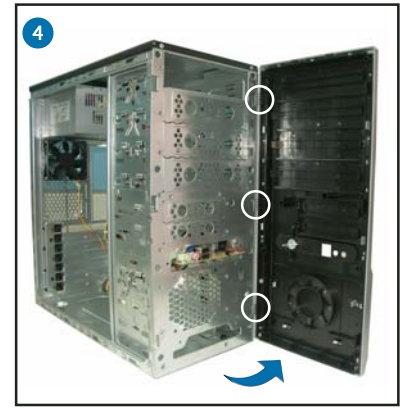
Remove the screws on the rear panel.



Push the side cover towards the rear panel.



Release the side tabs that secure the front bezel to the chassis.



Swing the front bezel in the direction of the arrow. Unhook the hinge-like tabs. Set the front bezel aside.

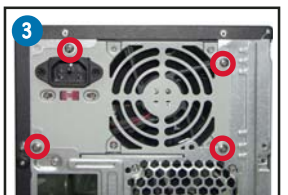
**Installing the power supply unit (PSU)**



Locate the PSU slot.



Slide the PSU into the slot until it snugly fits the metal rail.



Secure with screws.

**Installing an optical disk drive (ODD)**



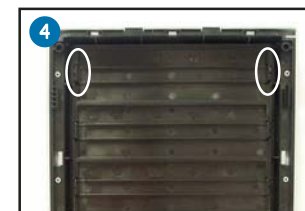
Push the bay lock upward.



Insert the ODD into the bay.



Align the ODD holes with the bay holes, then push down the bay lock to secure the ODD.



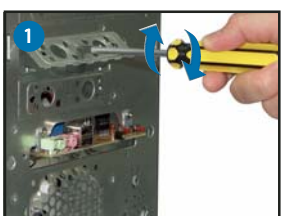
Release the lock tabs on the front bezel to disengage the drive cover.

**Installing a hard disk drive (HDD)**



1. Push the bay lock upward.
2. Insert the HDD into the bay.
3. Align the HDD holes with the bay holes, then push down the bay lock to secure the HDD.

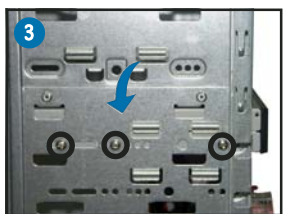
**Installing a floppy disk drive (FDD)**



Using a screwdriver, push the knock-down metal cover in and out of the chassis until it is removed.



Insert the FDD into the bay. Make sure the FDD holes align with the chassis holes.



Secure the FDD with screws.

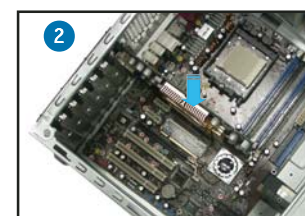


Release the lock tabs on the front bezel to disengage the drive cover.

**Installing an expansion card**



Choose the slot that you want to use. Push to unlock the lock tab. Remove the metal cover opposite the slot that you want to use.



Align the card connector with the slot, then press firmly until the card is completely seated on the slot.



Photo shows the card seated on the slot.



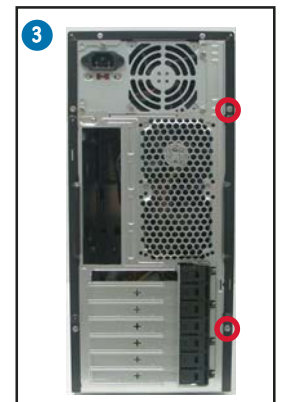
Push the expansion card lock on the rear panel to secure the slot.

**Reinstalling the side cover and front bezel**

Hook the hinge-like tabs to the holes on the chassis. Swing the front bezel in the direction of the arrow and push to secure the front bezel to the chassis.



Push the side cover towards the front bezel.



Drive screws on the rear panel.





Standard Model

## Removing the side covers and front bezel



Remove the screws on the rear panel.



Push the side cover towards the rear panel.  
Repeat steps 1 and 2 to remove the other side cover.



Release the side tabs that secure the front bezel to the chassis.



Swing the front bezel in the direction of the arrow.  
Unhook the hinge-like tabs. Set the front bezel aside.

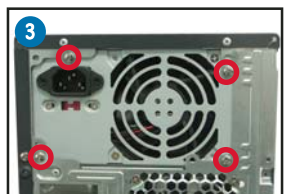
## Installing the power supply unit (PSU)



Locate the PSU slot.



Slide the PSU into the slot until it snugly fits the metal rail.



Secure with screws.

## Installing an optical disk drive (ODD)



Insert the ODD into the bay.

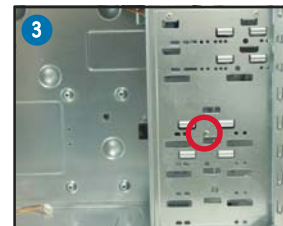
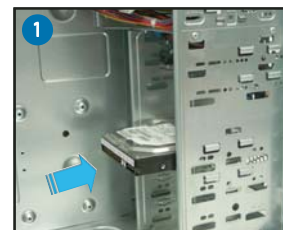


Align the ODD holes with the bay holes, then secure the ODD with screws on both sides of the bay.



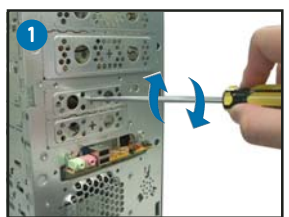
Release the lock tabs on the front bezel to disengage the drive cover.

## Installing a hard disk drive (HDD)

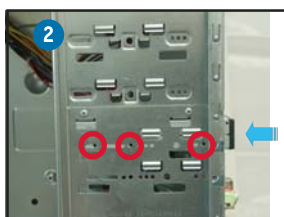


1. Insert the HDD into the bay.
2. Align the HDD hole with the bay hole.
3. Secure the HDD with a screw on both sides of the bay.

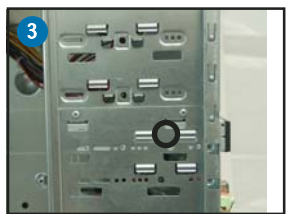
## Installing a floppy disk drive (FDD)



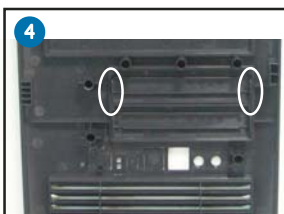
Using a screwdriver, push the knock-down metal cover in and out of the chassis until it is removed.



Insert the FDD into the bay. Make sure the FDD holes align with the chassis holes.



Secure the FDD with screws.

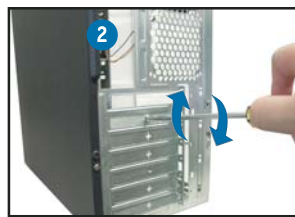


Release the lock tabs on the front bezel to disengage the drive cover.

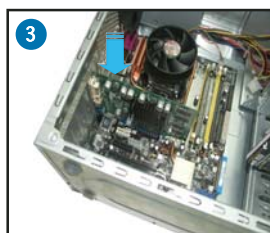
## Installing an expansion card



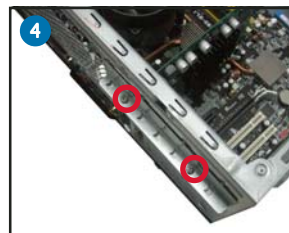
Remove the screws securing the bracket to the chassis. Remove the expansion slot bracket.



Choose the slot you want to use. Remove the metal cover on the rear panel.



Lay the chassis on a flat, stable surface. Align the card connector with the slot, then press firmly until the card is completely seated on the slot.



Replace the expansion slot bracket and secure it with the screws you removed earlier.

## Reinstalling the side cover and front bezel

Hook the hinge-like tabs to the holes on the chassis. Swing the front bezel in the direction of the arrow and push to secure the front bezel to the chassis.



Push the side cover towards the front bezel.



Drive screws on the rear panel.