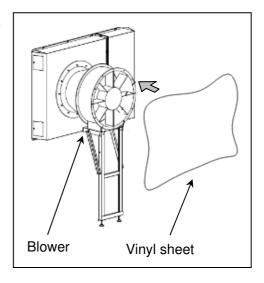


### **A** DANGER

- When storing this dryer, be sure to turn OFF the power switch and unplug the dryer. Otherwise, electric leakage may occur, resulting in fatal accident. Besides, someone may inadvertently press the power switch and it may cause a danger.
- When storing this dryer for a long time, be sure to observe the following steps so that each part can withstand the long-term storage and the dryer can operate smoothly for next use.
- Steps for storage
  - (1) Cleaning of residual grain in the dryer

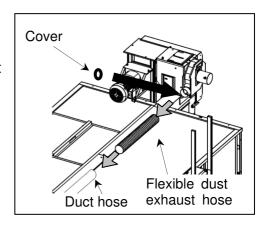
    Discharge the residual grain in the dryer and clean its inside.
    - See the clause of "How to clean the residual grain" (Page 60).
  - (2) Blower
    - ① Check the inside of BLOWER. If residues are accumulated, clean them up.
    - ② To prevent mouse intrusion, cover the opening of blower with vinyl sheet, etc.



#### (3) Dust exhaust

## **A** DANGER

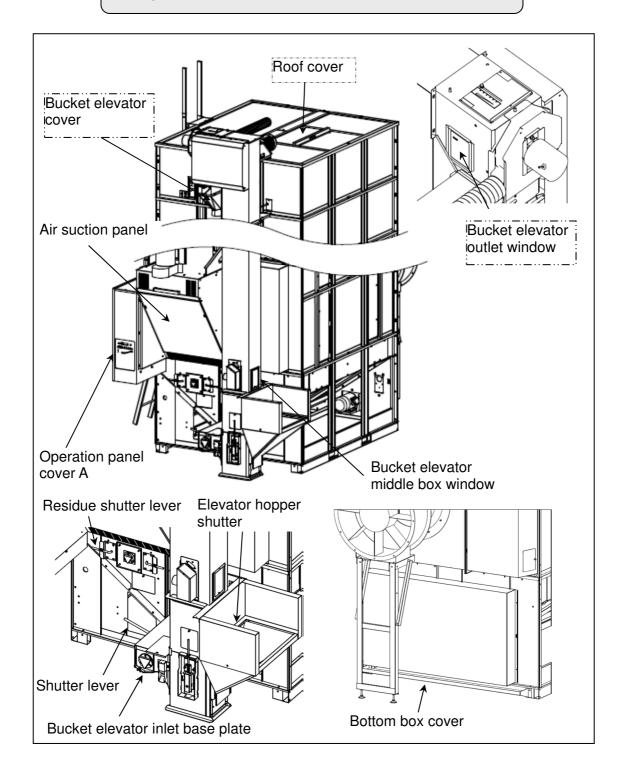
- The following works must be done in high places and they are dangerous. Give special care to avoid falling.
- ① Remove FLEXIBLE DUST EXHAUST HOSE.
- ② Put a proper cover or plug on the outlet of dust discharger to prevent rat intrusion.



- (4) Other countermeasures against mouse.
  - ① Check that the windows and covers are fixed like the following.

## **A** DANGER

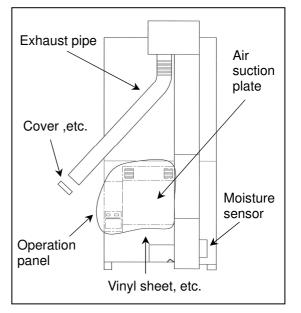
Check of items enclosed in the frame of two dot chain line ( \_\_\_\_\_\_) below must be done in high places and it is very dangerous. Give special care to avoid falling.

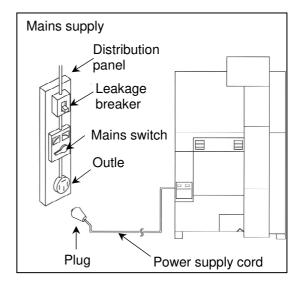


② Install proper cover or plug on the outlet of EXHAUST PIPE to prevent intrusion of mouse.

#### (5) Electrical parts

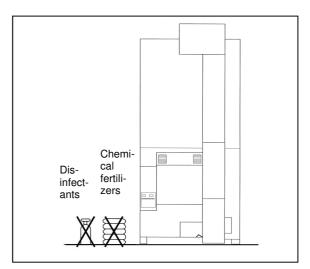
- ① Cover operation panel, moisture sensor, and each motor section with vinyl sheet, etc. to prevent ingress of moisture, raindrops, etc.
- ② Pull out the plug from the outlet of mains supply.





## **⚠** CAUTION

 Unplug the power supply cord from the outlet. If it is plugged for a long time, operation panel, etc. may be damaged by lightening surge. ③ Do not put chemical fertilizers or disinfectants such as ammonia, sulfur, chlorine, acid, etc. near the stored dryer.



# **⚠** CAUTION

Do not put chemicals near this dryer. If chemicals are near the dryer, the resulting chemical reactions may cause malfunctions.