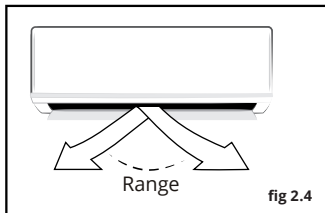
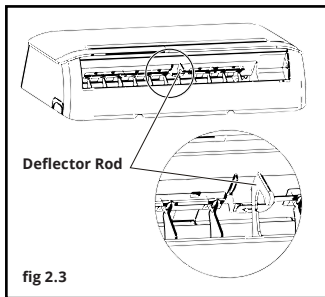
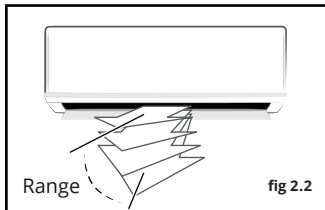


Airflow Directional Control

- Adjust the airflow direction properly. Otherwise, it might cause discomfort or uneven room temperatures.
- Adjust the horizontal louver using the remote.
- Adjust the vertical louver manually.



Adjust Vertical (Up / Down) Air Flow using Horizontal Louver (fig 2.2):

Perform this function while the unit is in operation. Use the remote control to adjust the Horizontal Louver / Vertical Air Flow direction. The horizontal louver can move in small increments for each press, or continuously swing up and down automatically. Please refer to the "REMOTE CONTROL USER MANUAL" for details.

Adjust Horizontal (Left/ Right) Airflow using Vertical Louver (fig 2.3, fig 2.4):

Move the Deflector Rod manually to adjust the air flow side to side (left / right) as desired.

! CAUTION

- ⚠ **DO NOT** Do not put your fingers into the panel of the blower and suction side. The high speed fan inside may cause injury.
 - ⚠ **DO NOT** operate the unit for long periods of time with the airflow direction set downward in cooling or dehumidifying mode. Otherwise, condensation might occur on the surface of the horizontal louver causing moisture to drop on to the floor or furnishings .
 - ⚠ **DO NOT** move the horizontal louver manually. Otherwise, the horizontal louver will be out of sync. IF this happens, cease operation, turn off power to the unit, remove the wireless module from the front cover, turn off power to the circuit (at the breaker), wait for a few seconds and turn power back on at the breaker, reinstall wireless module and power the unit back on.
1. After a quick restart, the horizontal louver may remain static for approximately 10 seconds.
 2. Open angle of the horizontal louver should not be set too small, as it will restrict airflow and reduce COOLING and HEATING performance.