

AIRFLOW DIAGRAMS

For proper airflow, evaporator fan blades must be pushed onto the fan motor shafts fully, so that the motor shafts touch the fan blade stop point.

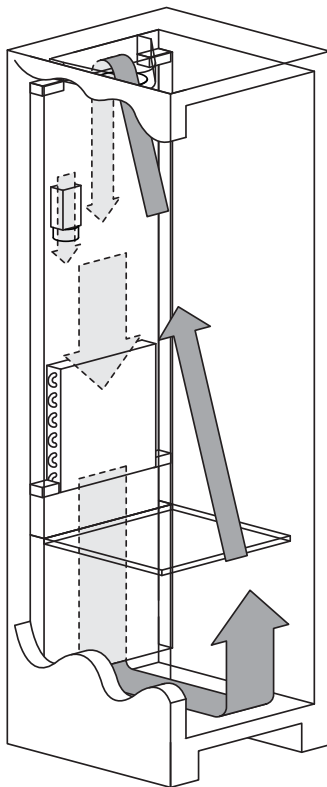


Figure 4-1. Models ICBIC-24R, and ICBIC-30R, ICBIC-36RID Airflow

For proper airflow, evaporator fan blades must be pushed onto the fan motor shafts fully, so that the motor shafts touch the fan blade stop point.

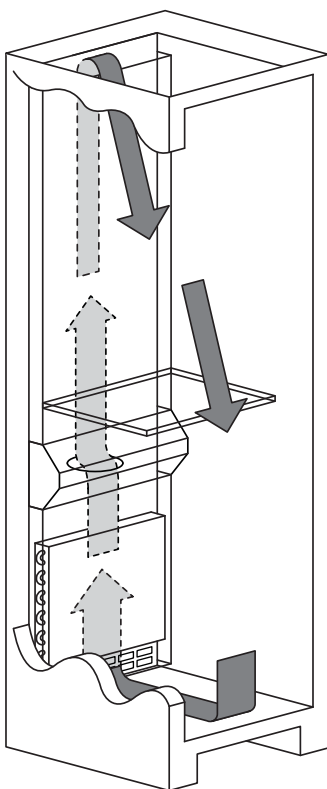


Figure 4-2. Models ICBIC-18FI, ICBIC-24FI, and ICBIC-30FI Airflow

For proper airflow, evaporator fan blades must be pushed onto the fan motor shafts fully, so that the motor shafts touch the fan blade stop point.

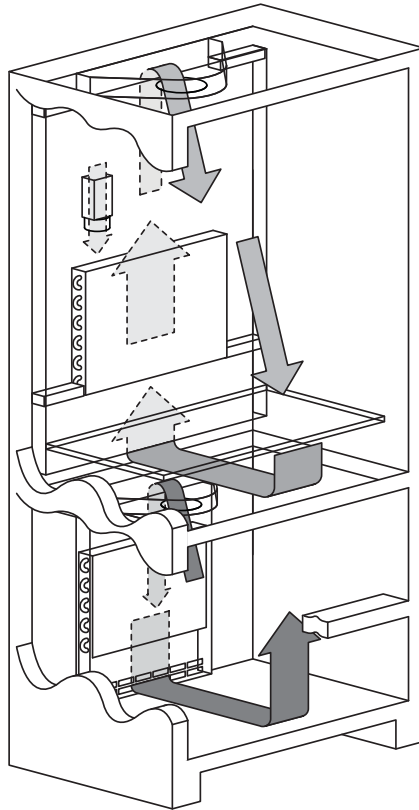


Figure 4-3. Model ICBIT-30CIID

For proper airflow, evaporator fan blades must be pushed onto the fan motor shafts fully, so that the motor shafts touch the fan blade stop point.

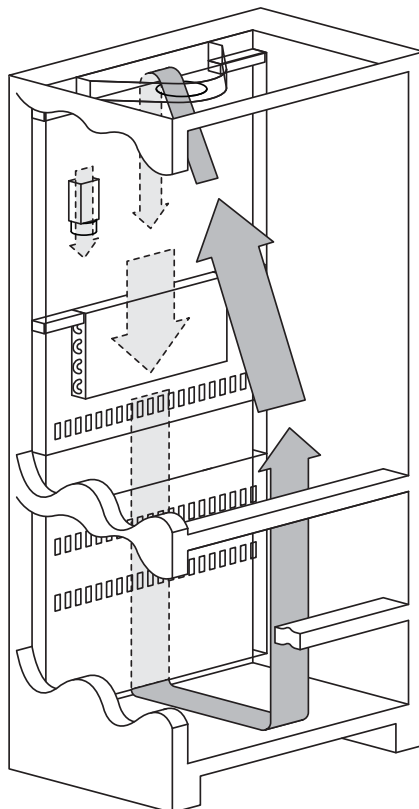


Figure 4-4. Model ICBIT-30RID

Air Flow

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IC-24C AND ICBIC-24C - AIR FLOW

For proper airflow, push evaporator fan blades onto the fan motor shafts fully so the motor shafts touch the fan blade stop point.

