

Vertical Ice maker
WU-0104-AC R-600a
SVC PART LIST

MODEL (TYPE) : WU-0104-AC (115V 60Hz)

[ICETRO] Vertical Ice Maker, R-600a, 115V/60Hz(WU-0104-AC)

[OUT CASE ASSY & DOOR]

This diagram illustrates the exploded view of the outdoor unit assembly, showing the main cabinet and the door assembly. The components are numbered as follows:

- 1**: Main cabinet frame (indicated by a dashed line).
- 1-1**: Cabinet frame front panel.
- 1-2**: Cabinet frame top rail.
- 1-3**: Cabinet frame side rail.
- 2**: Cabinet frame bottom panel.
- 3**: Door assembly (indicated by a dashed line).
- 3-1**: Door frame.
- 3-2**: Door frame top rail.
- 3-3**: Door frame side rail.
- 3-4**: Door frame bottom panel.
- 4**: Door frame front panel.
- 5**: Door frame top panel.
- 6**: Door frame side panel.
- 7**: Door frame bottom panel.
- 8**: Door frame top panel.
- 9**: Door frame side panel.
- 10**: Door frame top panel.
- 10-1**: Door frame top panel.
- 10-2**: Door frame top panel.
- 11**: Door frame bottom panel.
- 12**: Door frame side panel.

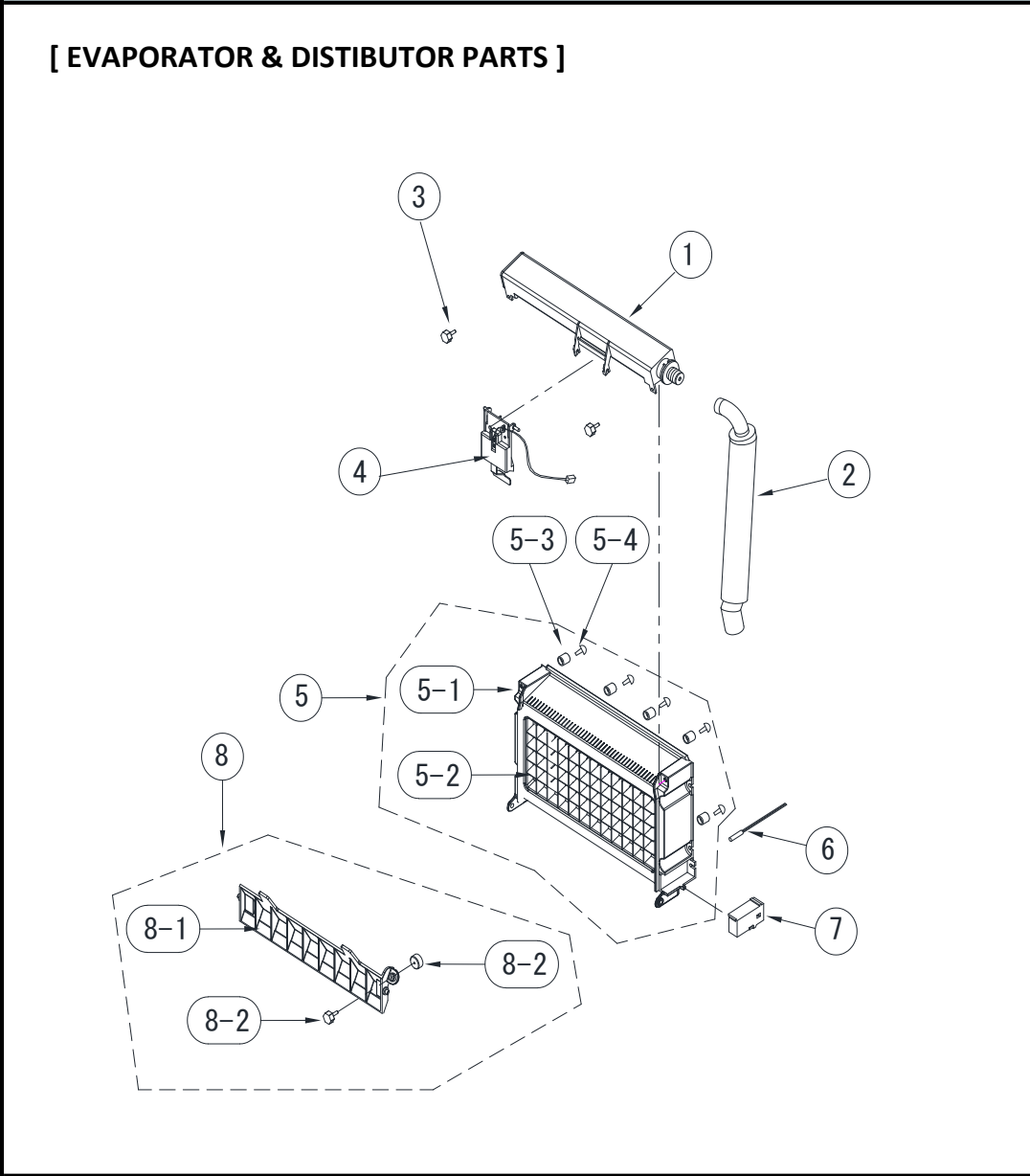
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[EVAPORATOR & DISTRIBUTOR PARTS]

This exploded view diagram illustrates the components of the evaporator and distributor assembly. The parts are identified by the following callouts:

- 1**: Main evaporator unit.
- 2**: Long cylindrical distributor tube.
- 3**: Small screw or pin.
- 4**: Electrical connector or control valve assembly.
- 5**: Bracket or mounting plate for the evaporator.
- 5-1**: Top edge of the bracket.
- 5-2**: Bottom edge of the bracket.
- 5-3**: Small pin or screw on the bracket.
- 5-4**: Small pin or screw on the bracket.
- 6**: Small pin or screw.
- 7**: Small rectangular component, possibly a sensor or control module.
- 8**: Distributor assembly.
- 8-1**: Main distributor body.
- 8-2**: Small pin or screw for the distributor.

[illegible]

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[VESSEL & WATER PUMP]

This diagram illustrates the assembly of the Vessel & Water Pump. The components are numbered as follows:

- 1**: Small connector or plug.
- 2**: Small connector or plug.
- 3**: Main pump housing or base.
- 4**: Flexible hose or tubing.
- 5**: Small connector or plug.
- 6**: Small connector or plug.
- 7**: Water pump assembly, including:
 - 7-1**: Motor or pump unit.
 - 7-2**: Mounting bracket or housing.
 - 7-3**: Small connector or plug.
- 8**: Curved hose or tubing.
- 9**: Mounting bracket or housing for the pump.
- 9-1**: Motor or pump unit.
- 9-2**: Mounting bracket or housing.
- 10**: Small connector or plug.

The diagram shows the pump assembly (7) being mounted to the main housing (3) using bracket (9) and connector (10). The flexible hose (4) is connected to the pump assembly (7) via connector (5). The curved hose (8) is also shown as part of the assembly.

[illegible]

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[WATER IN & OUT ASSY]

1

1-1

1-2

1-3

1-4

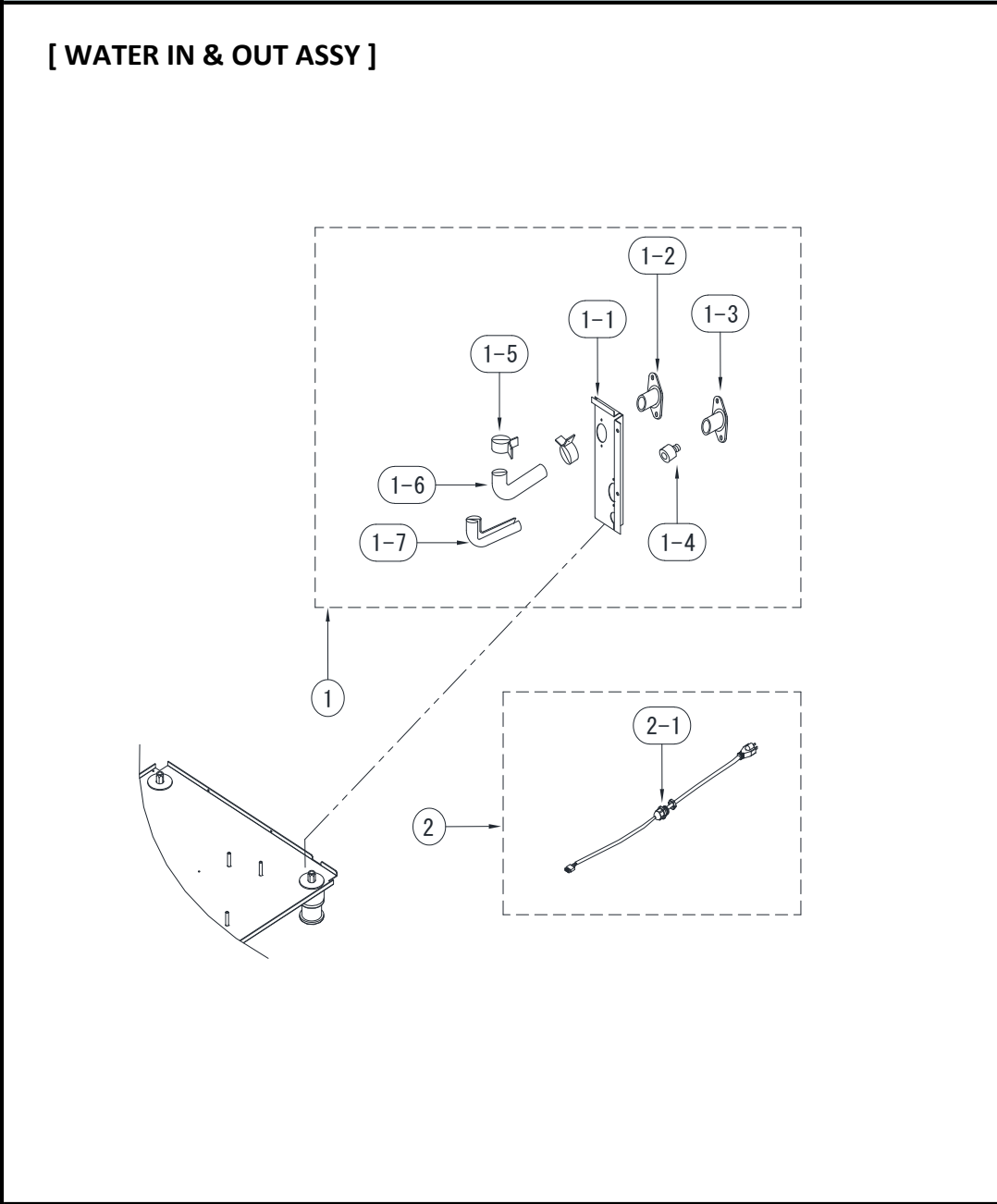
1-5

1-6

1-7

2

2-1

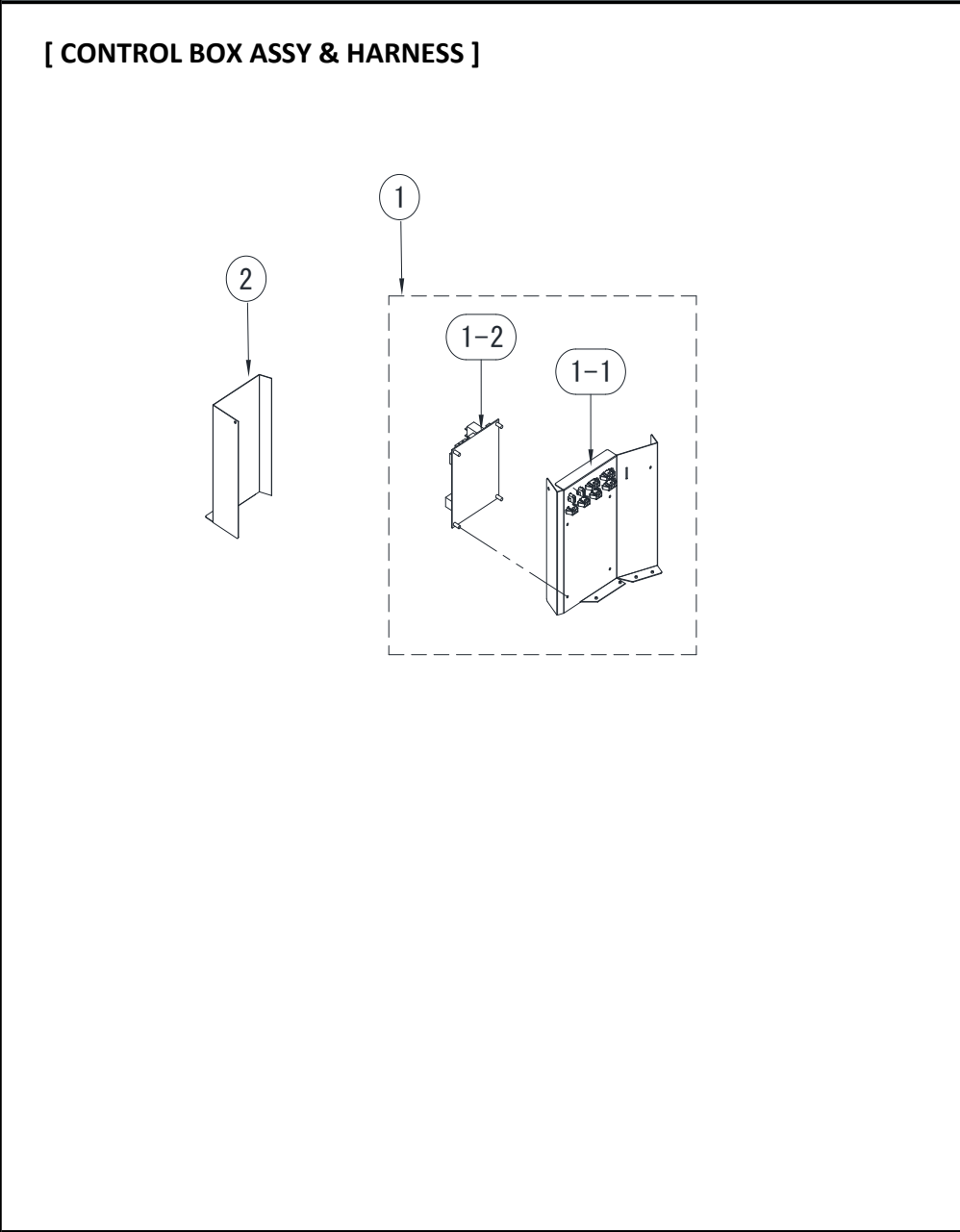
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[CONTROL BOX ASSY & HARNESS]

The diagram illustrates the assembly of the control box and its associated harness. It features three main components labeled with circled numbers:

- 1**: Points to the main control box assembly, which is shown in an exploded view. It includes a front panel with a terminal block and a rear panel with mounting tabs. A dashed line indicates the alignment of the front and rear panels.
- 1-1**: Points to the front panel of the control box, which features a terminal block with multiple screw terminals.
- 1-2**: Points to the rear panel of the control box, which has mounting tabs for securing the box.
- 2**: Points to a separate component, likely a terminal block or a connector, which is shown in an exploded view relative to the main assembly.

[illegible]

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[CYCLE BASE ASSY]

This diagram illustrates the assembly of the Cycle Base Assy. The components are numbered as follows:

- 1**: Motor and fan assembly (sub-assembly 1-1, 1-2, 1-3).
- 2**: Base plate.
- 3**: Heat exchanger.
- 4**: Refrigerant line.
- 5**: Refrigerant line.
- 6**: Refrigerant line.
- 7**: Refrigerant line.
- 8-1**: Refrigerant line.
- 8-2**: Refrigerant line.
- 8-3**: Refrigerant line.
- 8-4**: Refrigerant line.
- 9**: Refrigerant line.
- 10**: Compressor.
- 11**: Compressor.
- 12**: Refrigerant line.
- 13**: Refrigerant line.
- 14**: Refrigerant line.

The diagram shows the assembly sequence, with components 1, 2, 3, 4, 5, 6, 7, 8-1, 8-2, 8-3, 8-4, 9, 10, 11, 12, 13, and 14 being assembled onto the base plate (2).

[illegible]

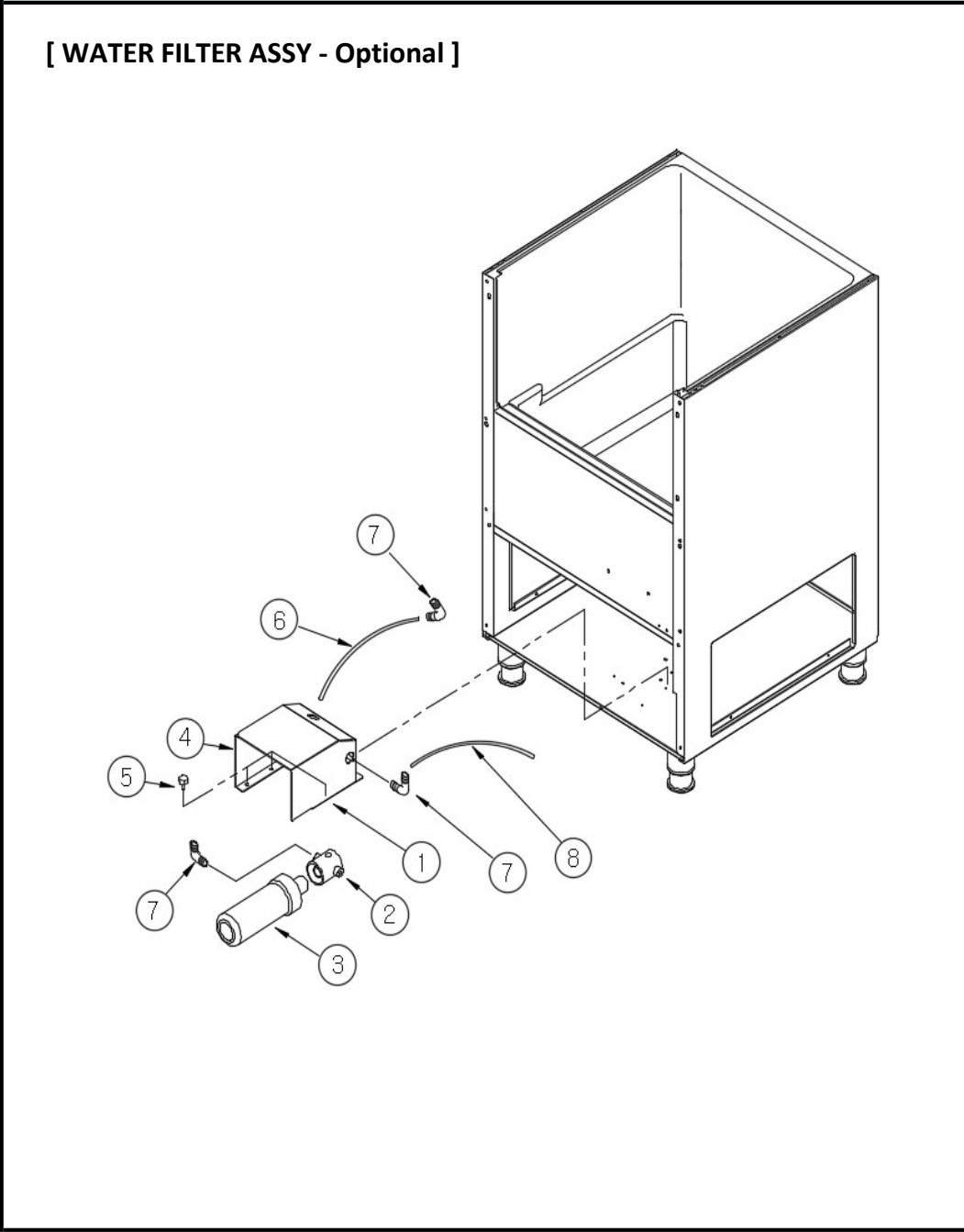
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[WATER FILTER ASSY - Optional]

Diagram illustrating the optional Water Filter Assembly (WFA) components and their installation points on the refrigerator chassis.

Key components labeled:

- 1: Water Filter
- 2: Filter Head
- 3: Filter Housing
- 4: Water Filter Assembly (WFA) Main Body
- 5: Water Supply Line
- 6: Hose
- 7: Hose
- 8: Hose

[illegible]