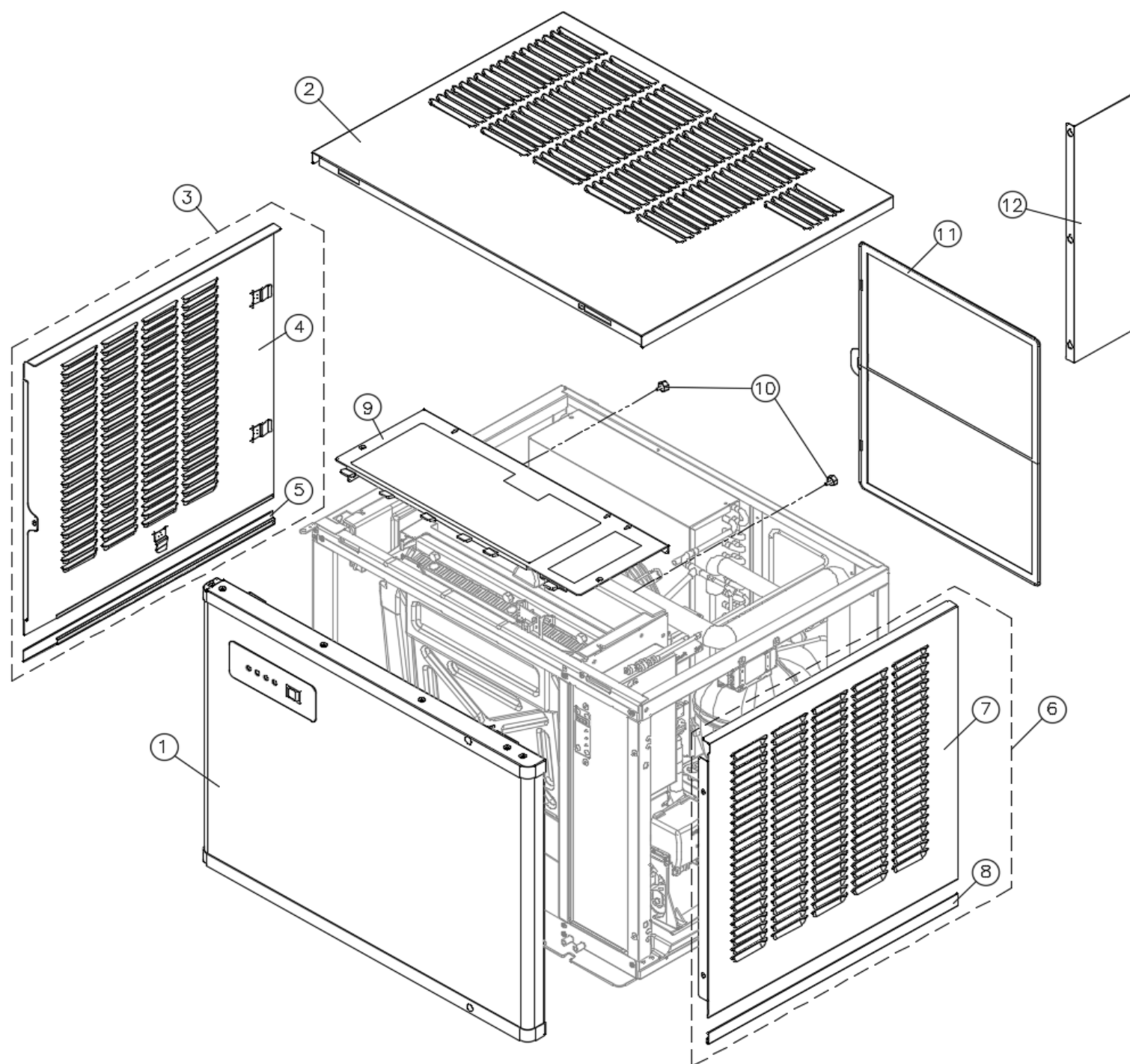


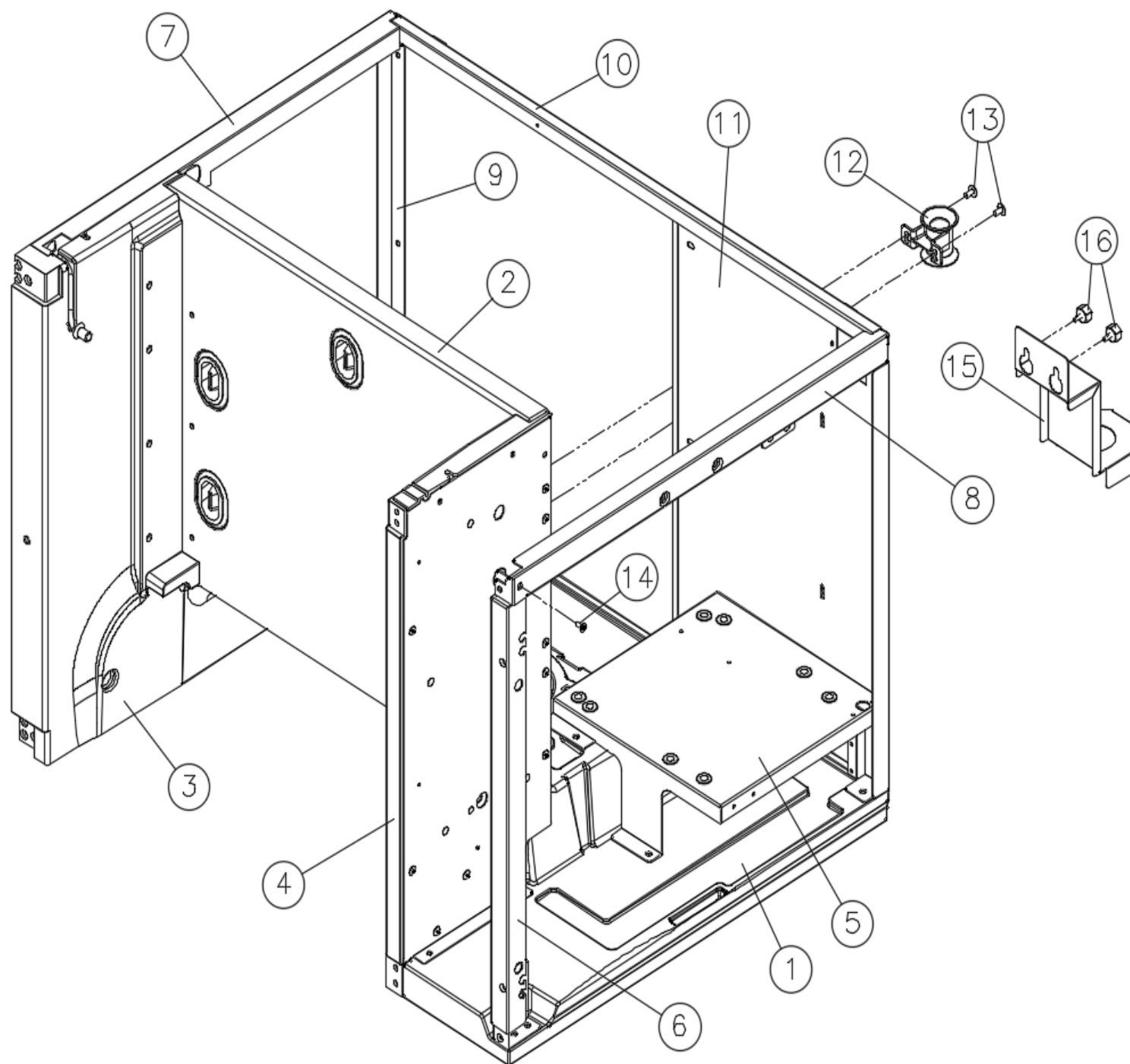
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[illegible]

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[FRONT PANEL ASSY]

This diagram illustrates the exploded view of the front panel assembly. The main components are labeled as follows:

- 1**: Top bezel/frame component.
- 2**: Main front panel frame.
- 3**: Screws for the top bezel.
- 4**: Screws for the main panel frame.
- 5**: Mounting brackets or clips.
- 6**: Bottom bezel/frame component.
- 7**: Screws for the bottom bezel.
- 8**: Screws for the bottom panel.
- 9**: Screws for the main panel frame.
- 10**: Screws for the bottom bezel.
- 11**: Screws for the main panel frame.
- 12**: Screws for the main panel frame.
- 13**: Screws for the main panel frame.
- 14**: Screws for the main panel frame.
- 15**: The front panel glass or display area.
- 16**: The front panel bezel/frame.
- 17**: The front panel bezel/frame.
- 18**: A small rectangular component, possibly a label or sensor.
- 19**: A small rectangular component, possibly a label or sensor.
- 20**: A small rectangular component, possibly a label or sensor.
- 21**: A small rectangular component, possibly a label or sensor.

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[CONTROL BOX]

This diagram illustrates the exploded view of a control box assembly. The components are numbered as follows:

- 1: Main control box chassis.
- 2: Internal terminal block or connector.
- 3: Relay or contactor assembly.
- 4: Terminal block or connector.
- 5: Mounting bracket or plate.
- 6: Screws for mounting the bracket.
- 7: Screws for mounting the terminal block.
- 8: Front door or cover plate.

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[WATER IN/OUT ASSY]

This exploded view diagram illustrates the assembly of a Water In/Out Assembly. The components are numbered 1 through 20. The assembly is divided into two main sections by dashed lines. The upper section, enclosed in a dashed box, shows the main body (1) with various internal components like the valve (4), piston (5), and spring (8). The lower section, also enclosed in a dashed box, shows the mounting bracket (2) and the water inlet/outlet ports (15, 16) with their respective fittings (14, 17, 18, 19, 20). The diagram uses perspective to show the relative positions and assembly sequence of the parts.

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The diagram illustrates the assembly of the Evaporator Assembly (EVAPORATOR ASSY). It shows the main evaporator core (2) being mounted onto a frame (1) using screws (3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25). The evaporator core is secured by a top rail (1) and a bottom rail (5). The assembly is supported by a frame (1) and a base (2). The diagram also shows the installation of a control valve (25) and a pressure switch (24) onto the evaporator core. The components are numbered 1 through 25, indicating their assembly sequence.

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[WATER TROUGH ASSY]

This exploded view diagram illustrates the components of a water trough assembly. The main structure is a rectangular frame (1) housing a pump (2) and a float valve (10). The pump assembly includes a motor (3), a pump head (4), and a discharge pipe (5). The float valve assembly includes a float arm (6), a float ball (7), and a valve stem (8). A water trough (14) is shown at the bottom, with a float valve (11) and a float ball (12) attached to its side. A float arm (13) is also shown. The diagram uses dashed lines to indicate the assembly sequence and alignment of the parts.

[illegible]

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[illegible][illegible]

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[REFRIGERATION PART]

This diagram illustrates the exploded view of a refrigerator's refrigeration system. The components are numbered as follows:

- 1: Refrigerator unit (compressor and condenser coils)
- 2: Condenser coils
- 3: Condenser fan motor
- 4: Evaporator coils
- 5: Evaporator fan motor
- 6: Expansion valve
- 7: Capillary tube
- 8: Suction line
- 9: Suction line
- 10: Suction line
- 11: Suction line
- 12: Suction line
- 13: Suction line
- 14: Suction line
- 15: Suction line
- 16: Suction line
- 17: Suction line
- 18: Evaporator fan
- 19: Evaporator fan motor
- 20: Evaporator fan

[illegible]