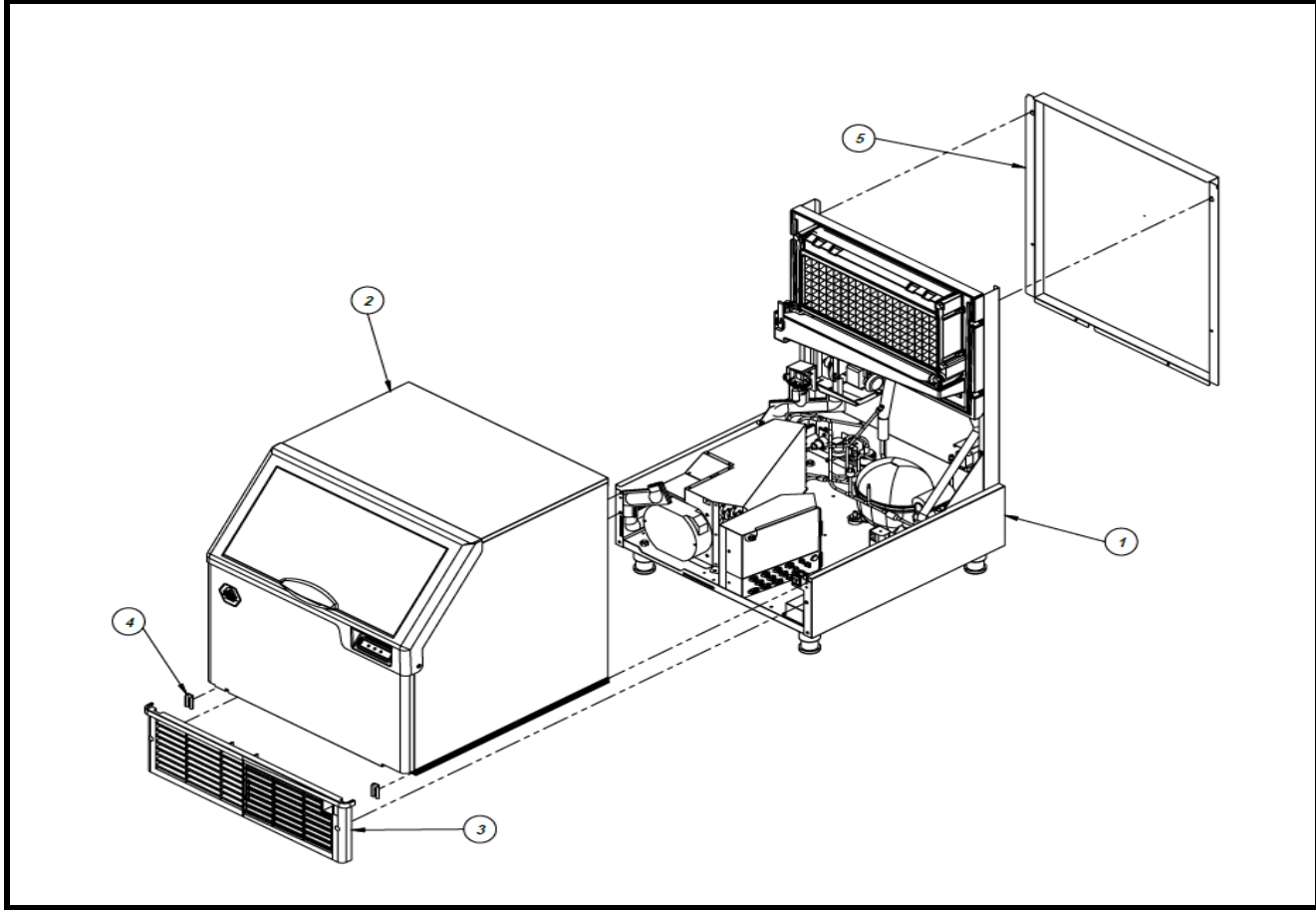


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[illegible]

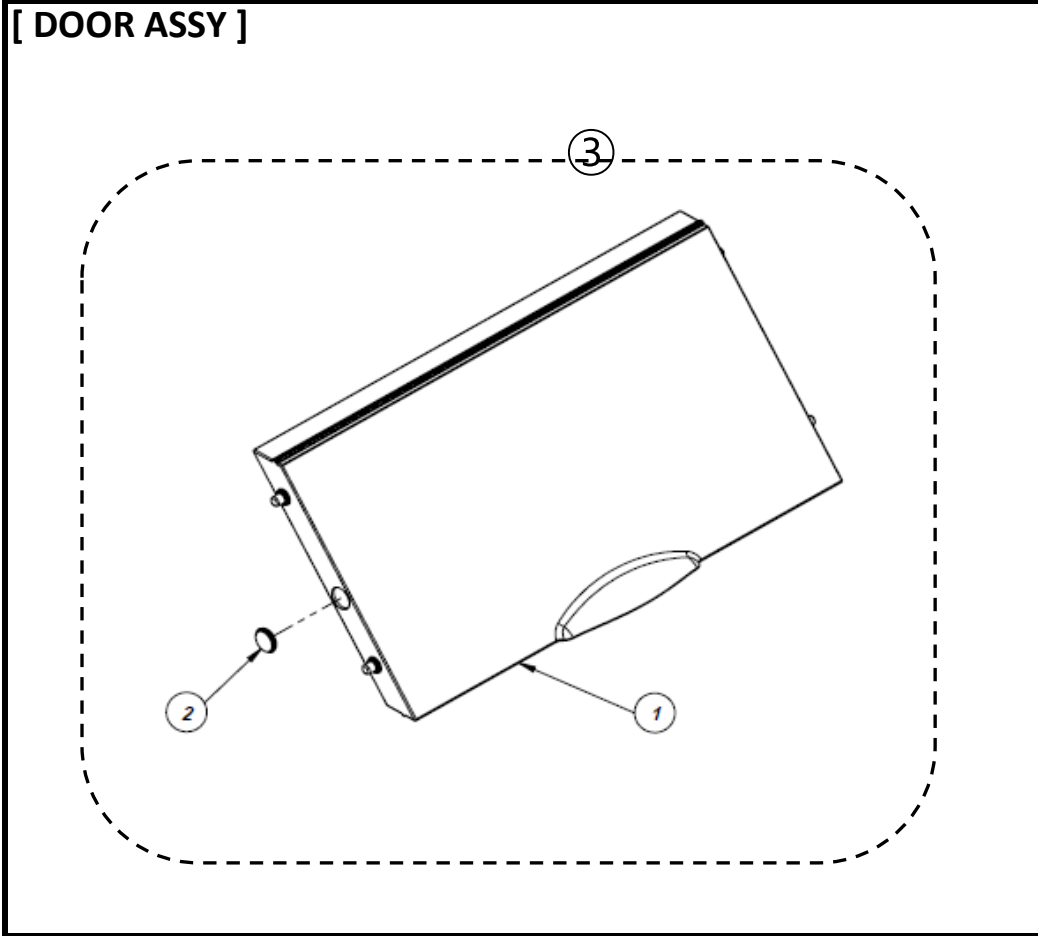
[BIN CASE ASSY]

[illegible]

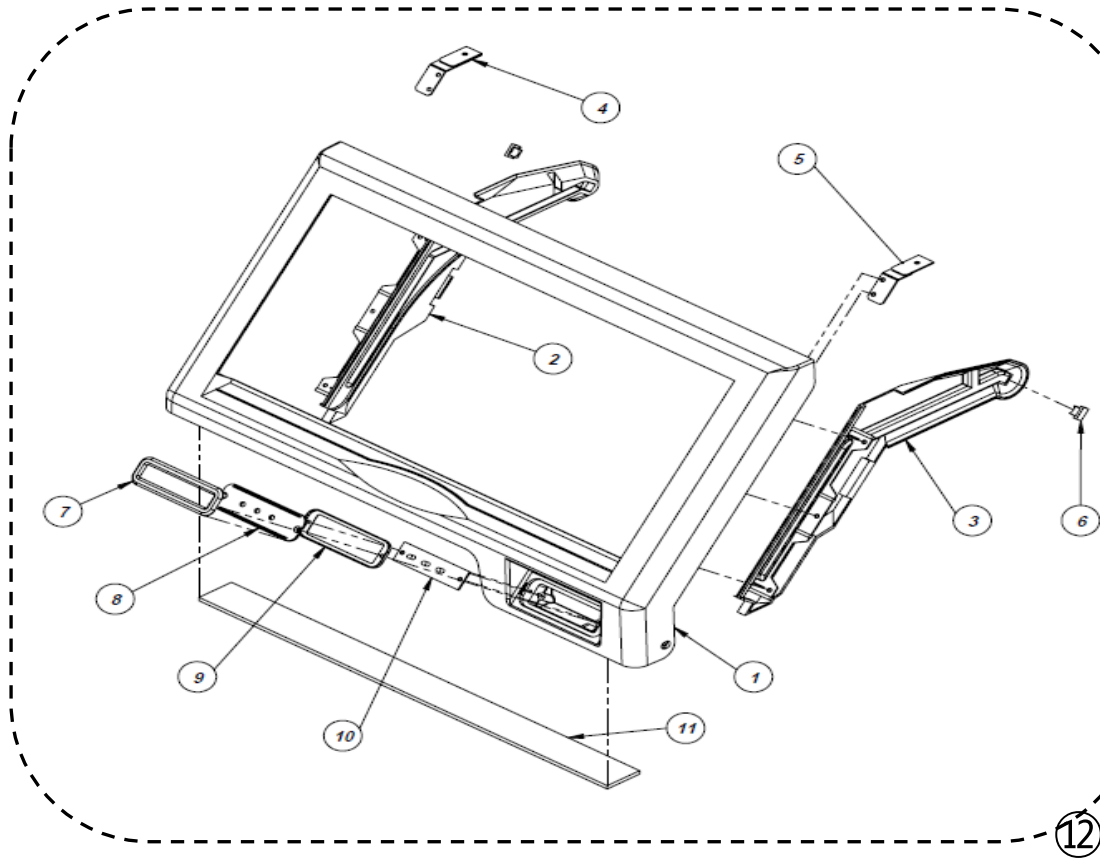
IC-0220-AC/AH

[DOOR ASSY]

The diagram illustrates the Door Assembly (DOOR ASSY) within a dashed rectangular frame. It shows a perspective view of a rectangular door panel. A handle, labeled with a circled '1', is attached to the front edge. The top edge of the door is labeled with a circled '3'. The bottom edge features a hinge mechanism, with one of the hinge pins labeled with a circled '2' and a dashed line pointing to it from the bottom left.

[illegible]

[DOOR FRAME ASSY]



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This diagram shows the top cover assembly in an exploded view. It includes a rectangular top cover (2) with a central panel and side rails. The side rails are shown with multiple clips or fasteners. Below the cover is a rectangular frame (1) with a central panel and side rails. The frame is shown with multiple clips or fasteners. The assembly is shown in a perspective view, with dashed lines indicating the alignment of the components. The components are labeled with circled numbers: 1 for the frame, 2 for the top cover, 3 for the side rail, and 4 for the top cover.

[illegible]

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[CASE ASSY]

This exploded view diagram illustrates the assembly of a case. The components are labeled as follows:

- 2**: A long, thin metal rail or track.
- 3**: A small, rectangular component, likely a latch or lock, shown being inserted into the rail (2).
- 4**: A flat, rectangular panel or cover.
- 5**: A metal frame or support structure, shown being attached to the rail (2).
- 6**: A handle or grip, shown being attached to the frame (5).

[illegible]

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[BASE PLATE ASSY]

This exploded view diagram illustrates the assembly of the Base Plate. The components are numbered as follows:

- 1**: The central square base plate.
- 2**: A long L-shaped support rail for the left side.
- 3**: A long L-shaped support rail for the right side.
- 4**: A triangular support bracket for the right side.
- 5**: A small L-shaped support bracket for the left side.
- 6**: A small triangular support bracket for the right side.
- 7**: A large cylindrical support post at the front center.
- 8**: A small cylindrical support post at the front center.

Dashed lines indicate the alignment and assembly path for each component.

[illegible]

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[BACK COVER ASSY 1]

Exploded view diagram of the Back Cover Assy 1. The diagram shows the back cover assembly with various components labeled with circled numbers 1 through 8. Component 1 is the main back cover plate. Component 2 shows two O-rings. Component 3 shows three screws. Component 4 shows a small screw. Component 5 shows two screws. Component 6 shows a larger screw. Component 7 is a top rail or frame piece. Component 8 is a bottom rail or frame piece. Dashed lines indicate the assembly alignment.

[illegible]

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[WATER-THROUGH ASSY]

④

Diagram illustrating the Water-Through Assembly (4). The assembly consists of a long, rectangular metal frame (4) with a vertical plate (2) attached to one end. A small component (1) is shown being inserted into the frame. A circular component (3) is shown being attached to the bottom of the frame. The entire assembly is enclosed in a dashed rectangular box.

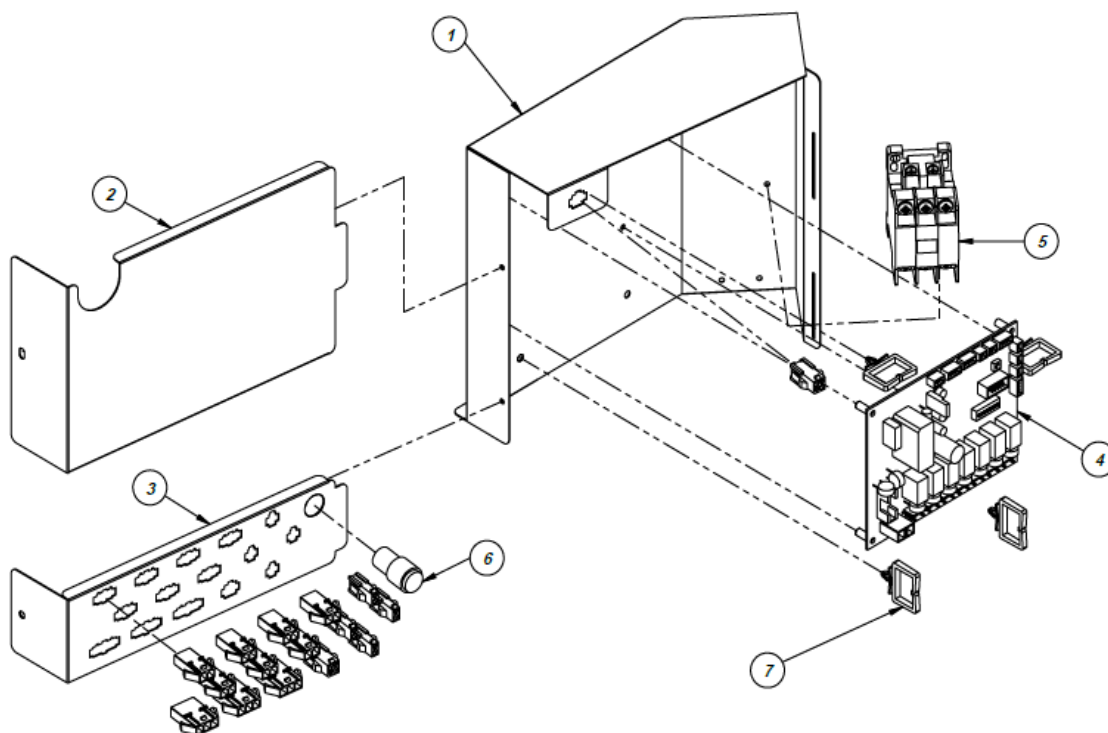
[illegible]

[BACK COVER ASSY 2]



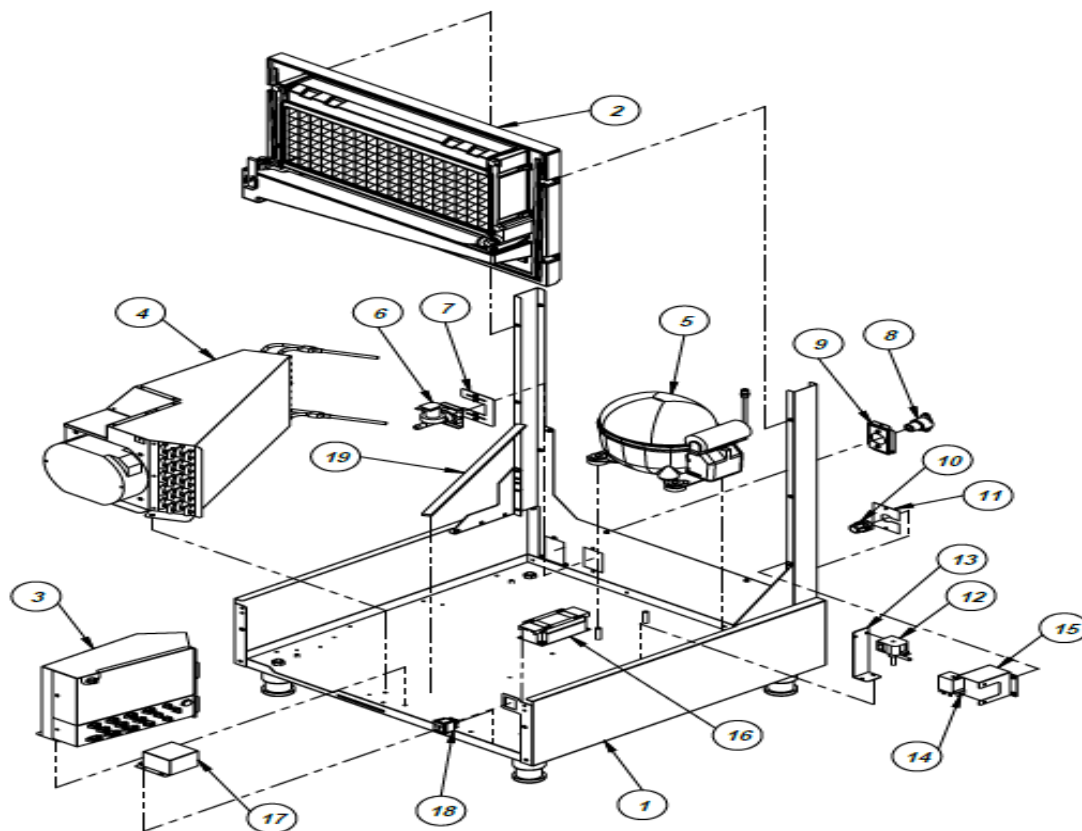
[BACK COVER ASSY 2]

[CONTROL BOX ASSY]

[illegible]

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[BASE ASSY 1]



NO	ITEMS	CODE
1	BASE PLATE ASSY	-
2	BACK COVER ASSY 2	-
3	CONTROL BOX ASSY	-
4	CONDENSER ASSY 2	-
5	ASSY COMP	401005600
6	WATER INLET VALVE	340028700
7	BRACKET WATER VALVE	301148000
8	SOCKET	215013400
9	DRAIN SOCKET BRACKET	317176200
10	CABLE GLAND	227001200
11	BRACKET POWER CORD	301096700
12	SOLENOID V/V (BODY/COIL SET)	340007600
	SOLENOID BODY	340026800
	SOLENOID VALVE COIL	340026900
13	BRACKET HOT GAS VALVE	301007801
14	PRESSURE SWITCH	355018500
15	BRACKET PRESSURE SWITCH	317171600
16	NOISE FILTER	500000900
17	NOISE FILTER GUARD	317174700
18	3L S/W MAIN	355007100

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[DRAIN HOSE ASSY 2]

This diagram illustrates the assembly of the Drain Hose Assy 2. It shows a main U-shaped drain hose (1) with a long straight section and two curved end sections. A small circular component (2) is shown at the bottom of the straight section. A vertical pipe assembly (3) is shown on the left, with a T-junction and a vertical outlet. A curved pipe assembly (4) is shown on the right, with a 90-degree elbow and a horizontal outlet. Dashed lines indicate the alignment and connection points for the components.

[illegible]

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[WATER ASSY]

This exploded view diagram illustrates the assembly of a water component. The parts are numbered 1 through 11. Component 1 is a long vertical tube. Component 2 is a small circular gasket. Component 3 is a small cylindrical pin. Component 4 is a rectangular plate with two circular holes. Component 5 is a complex assembly featuring a solenoid valve and a cylindrical body. Component 6 is a rectangular base plate. Component 7 is a circular O-ring. Component 8 is a small cylindrical pin. Component 9 is a rectangular block. Component 10 is a curved pipe fitting. Component 11 is a U-shaped bracket. Dashed lines indicate the assembly sequence and alignment of the parts.

[illegible]

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[GRILL ASSY]

This diagram illustrates the assembly of the grill. It shows a main grill frame (1) with a series of horizontal slats. A separate grill panel (2), which is divided into a grid of six rectangular sections, is shown being aligned with the frame. Dashed lines indicate the alignment and insertion points for the panel into the frame.

[illegible]