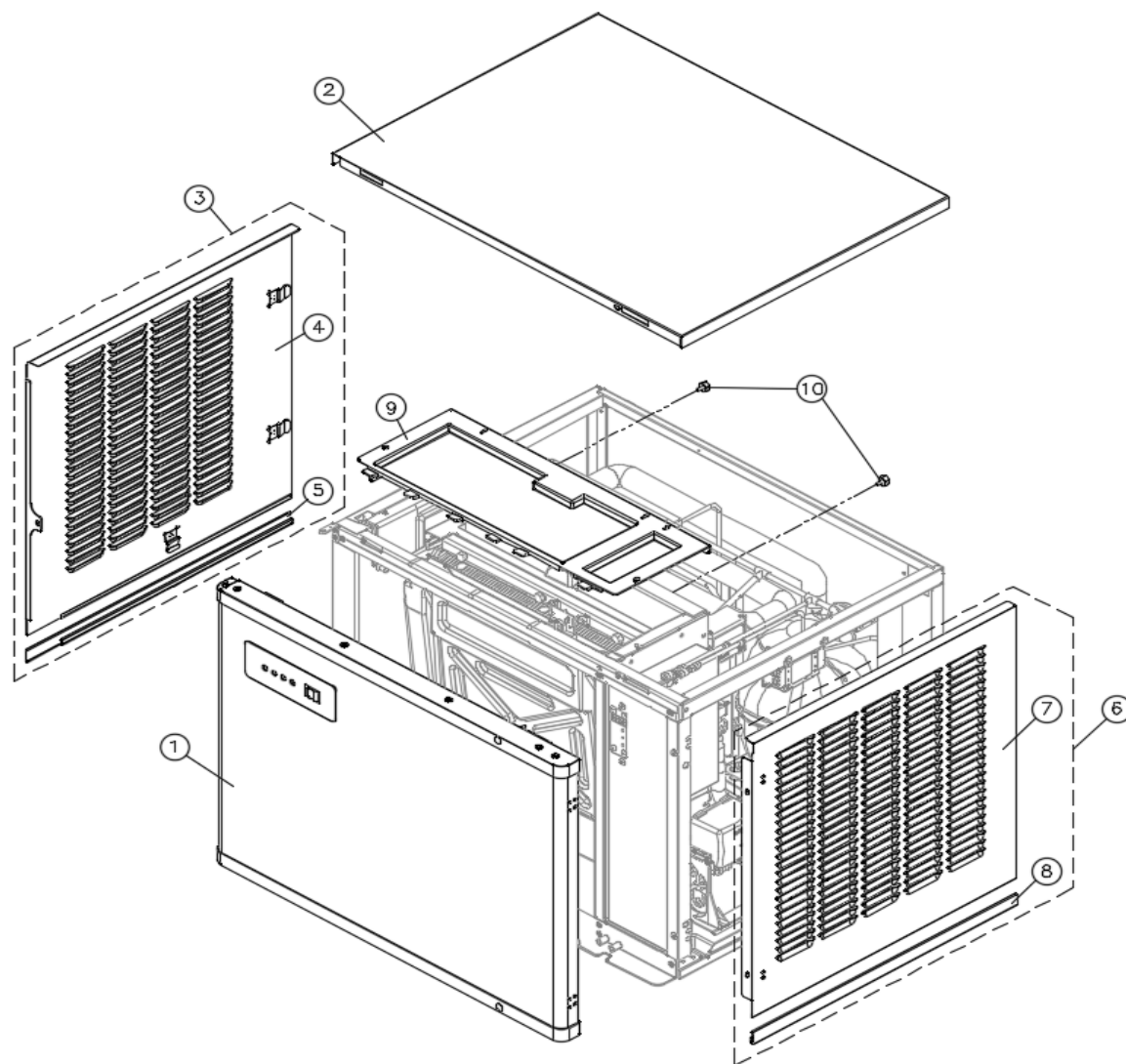


IM-1100-WC/WH
PARTS LIST(220V/60HZ)
Korean Model : IM500W
(Ver 2.2)

2024. 01. 10

Revised Mar/2022

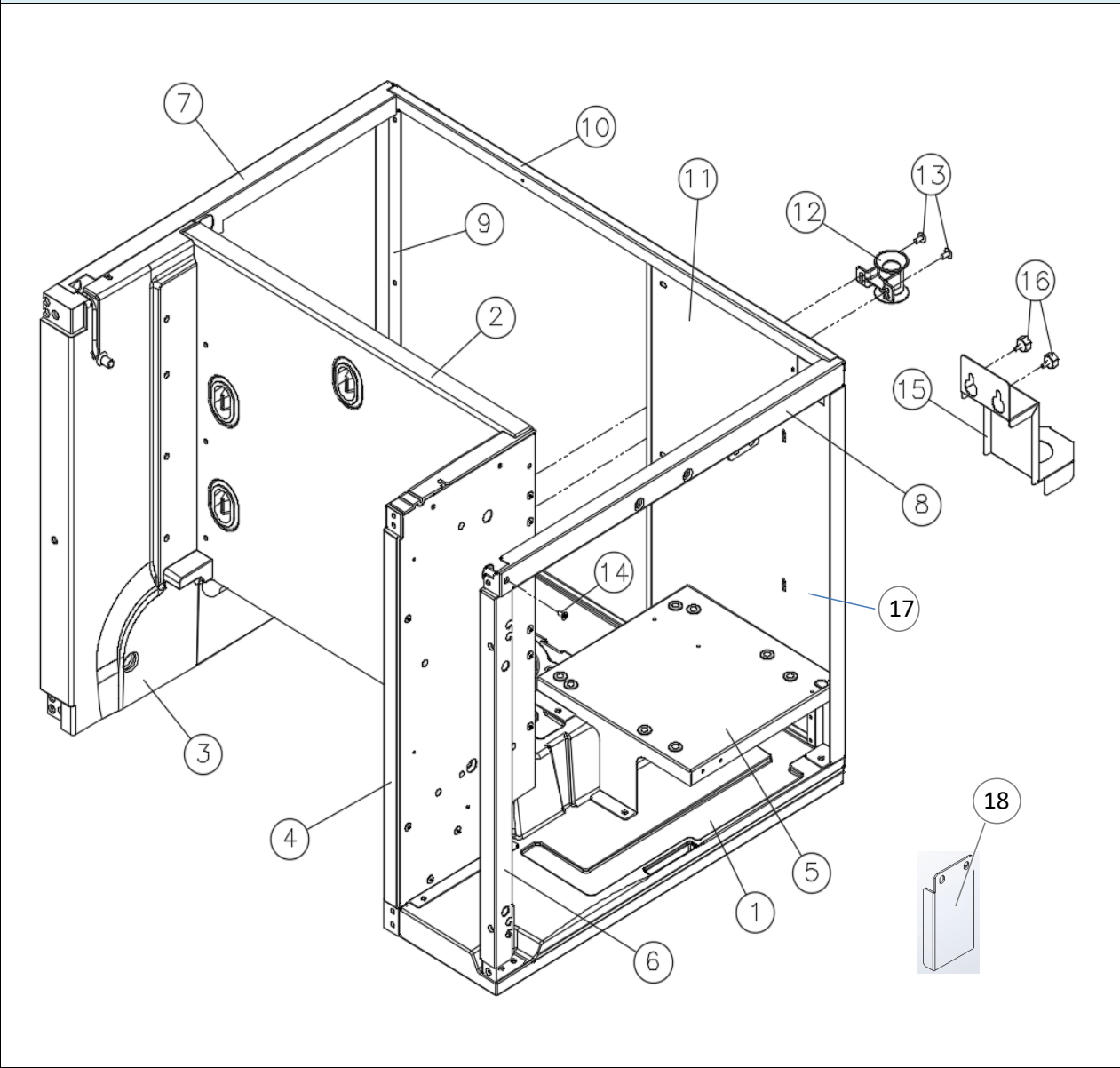
IM-1100-WC/WH

[illegible]

Revised Mar/2022

IM-1100-WC/WH

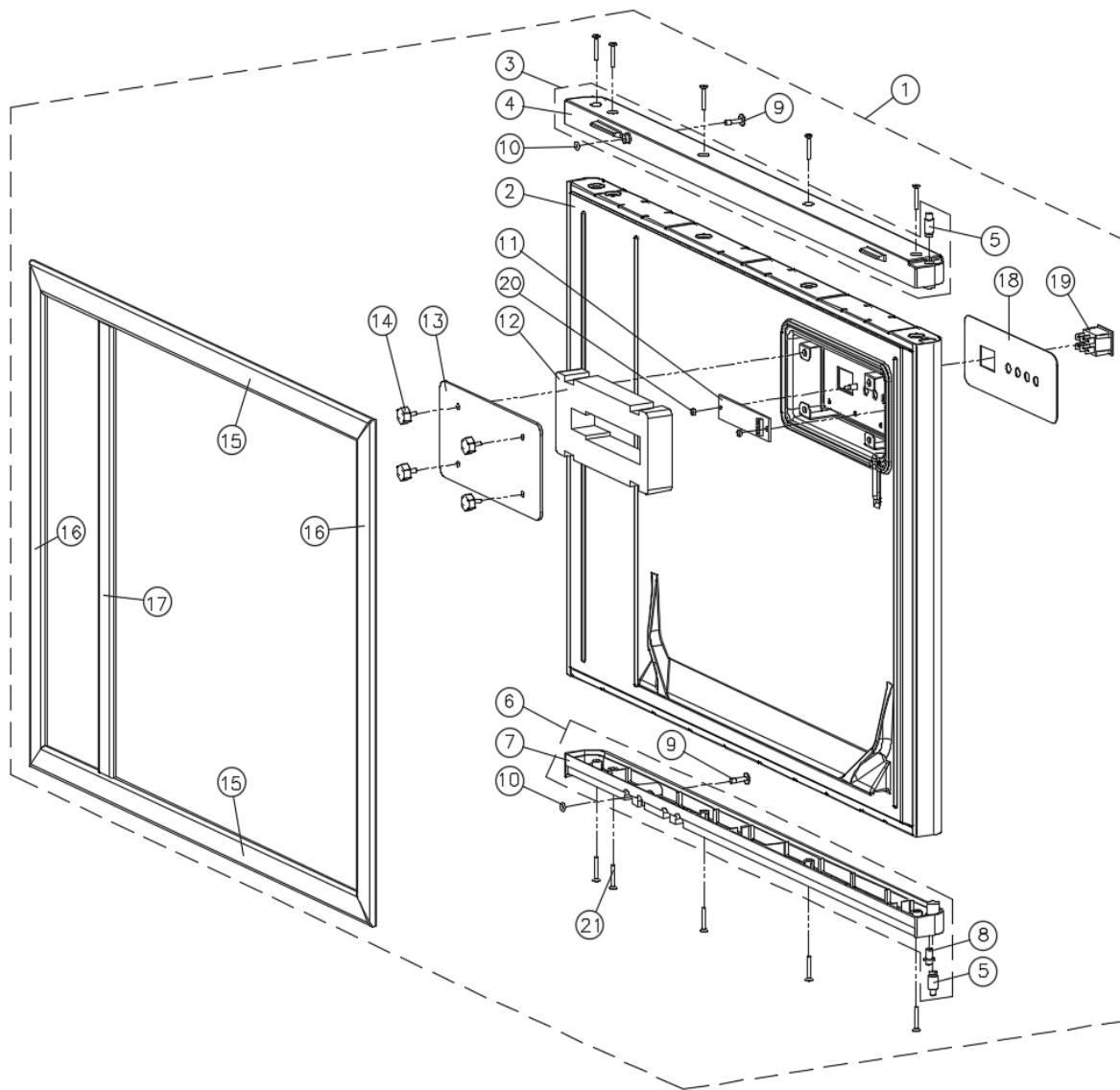
Revised Mar/2022 **IM-1100-WC/WH**

[illegible]

Revised Mar/2022

IM-1100-WC/WH

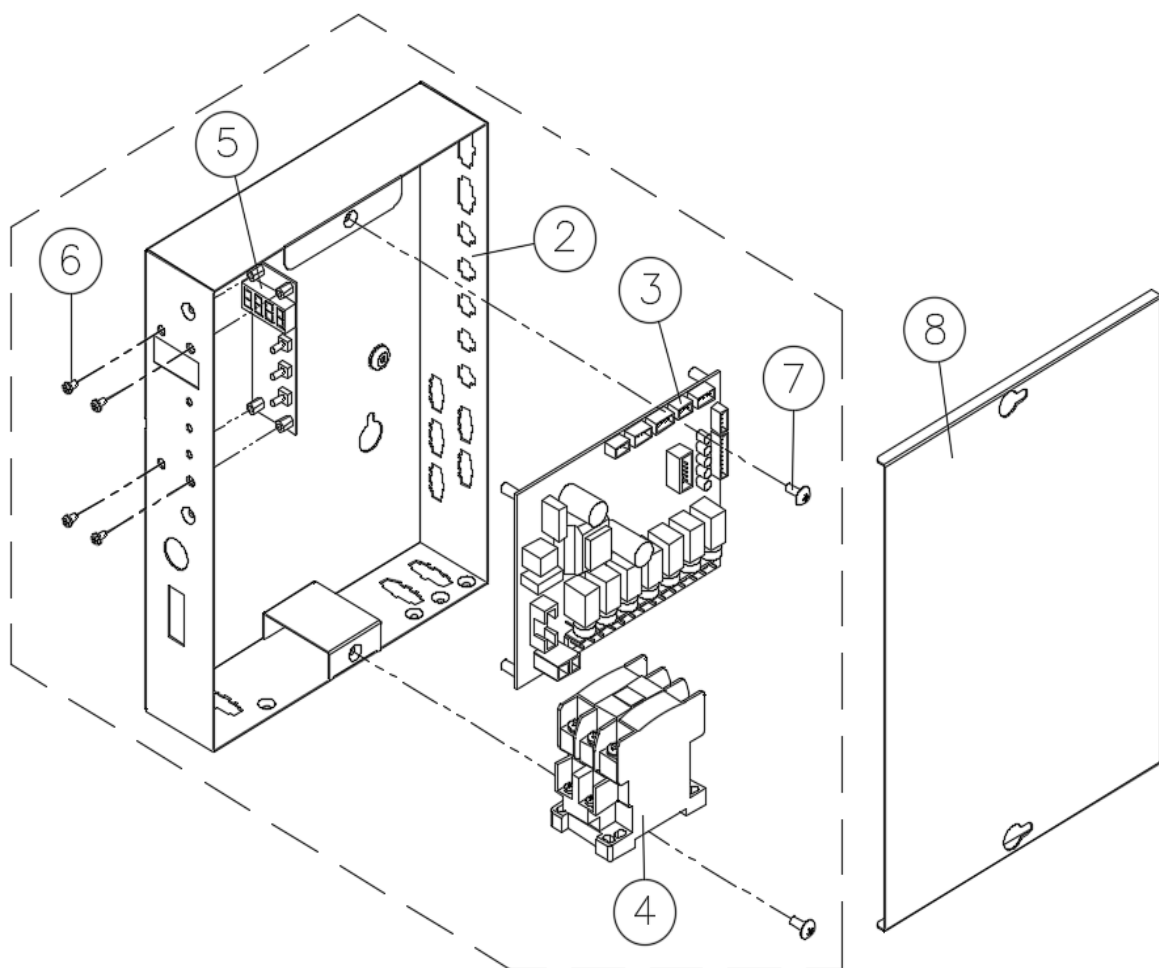
[FRONT PANEL PARTS]

[illegible]

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IM-1100-WC/WH

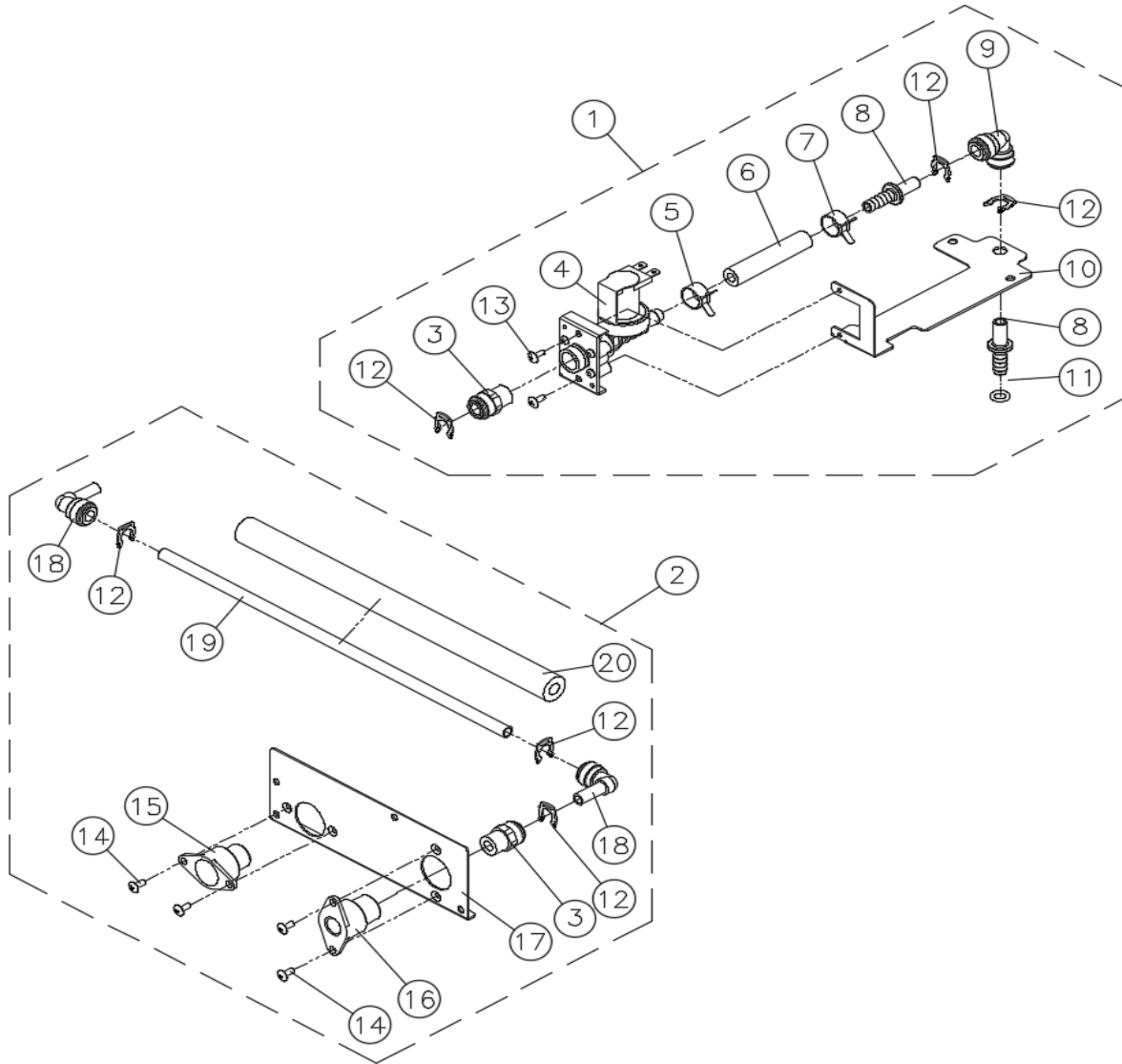
[CONTROL BOX]

[illegible]

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IM-1100-WC/WH

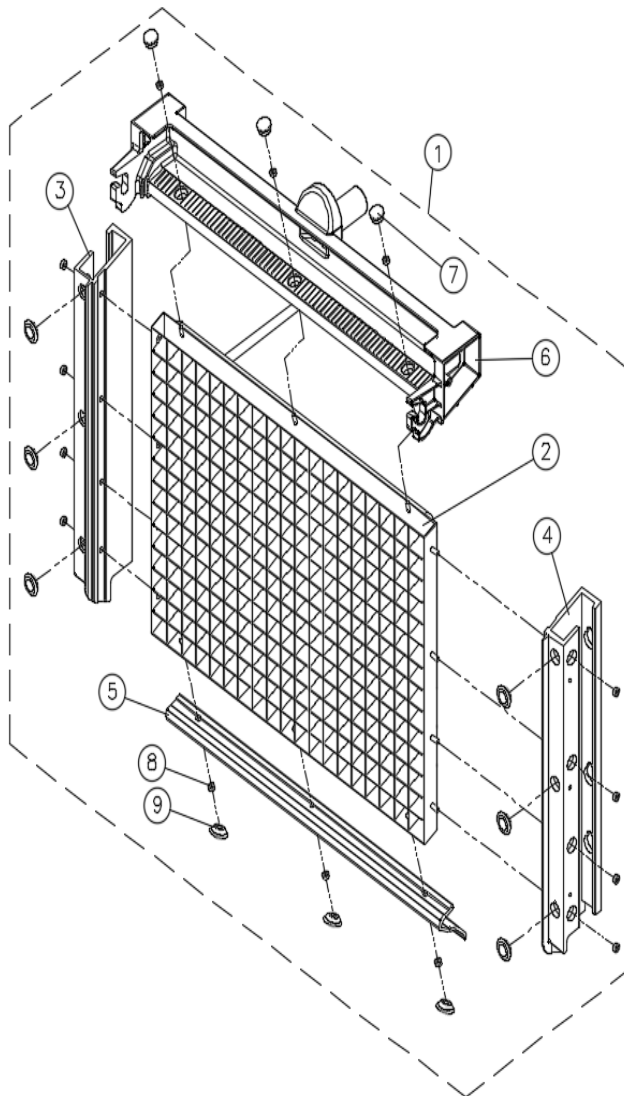
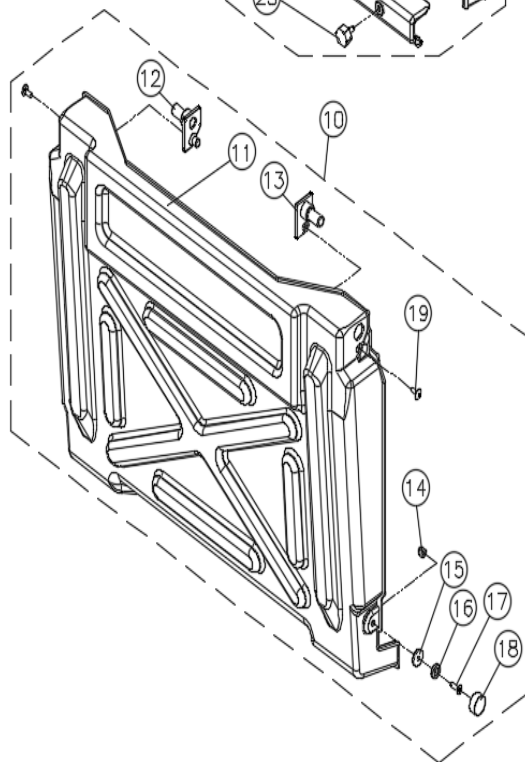
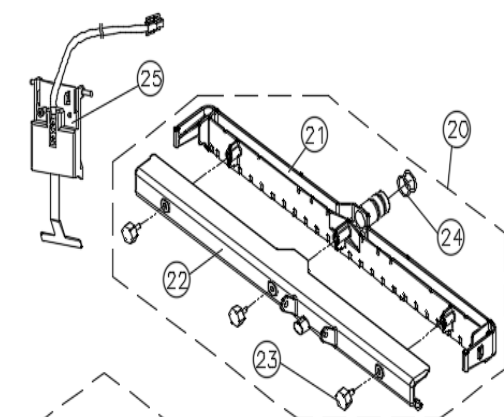
[WATER IN/OUT PARTS]

[illegible]

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IM-1100-WC/WH

[EVAPORATOR PARTS]

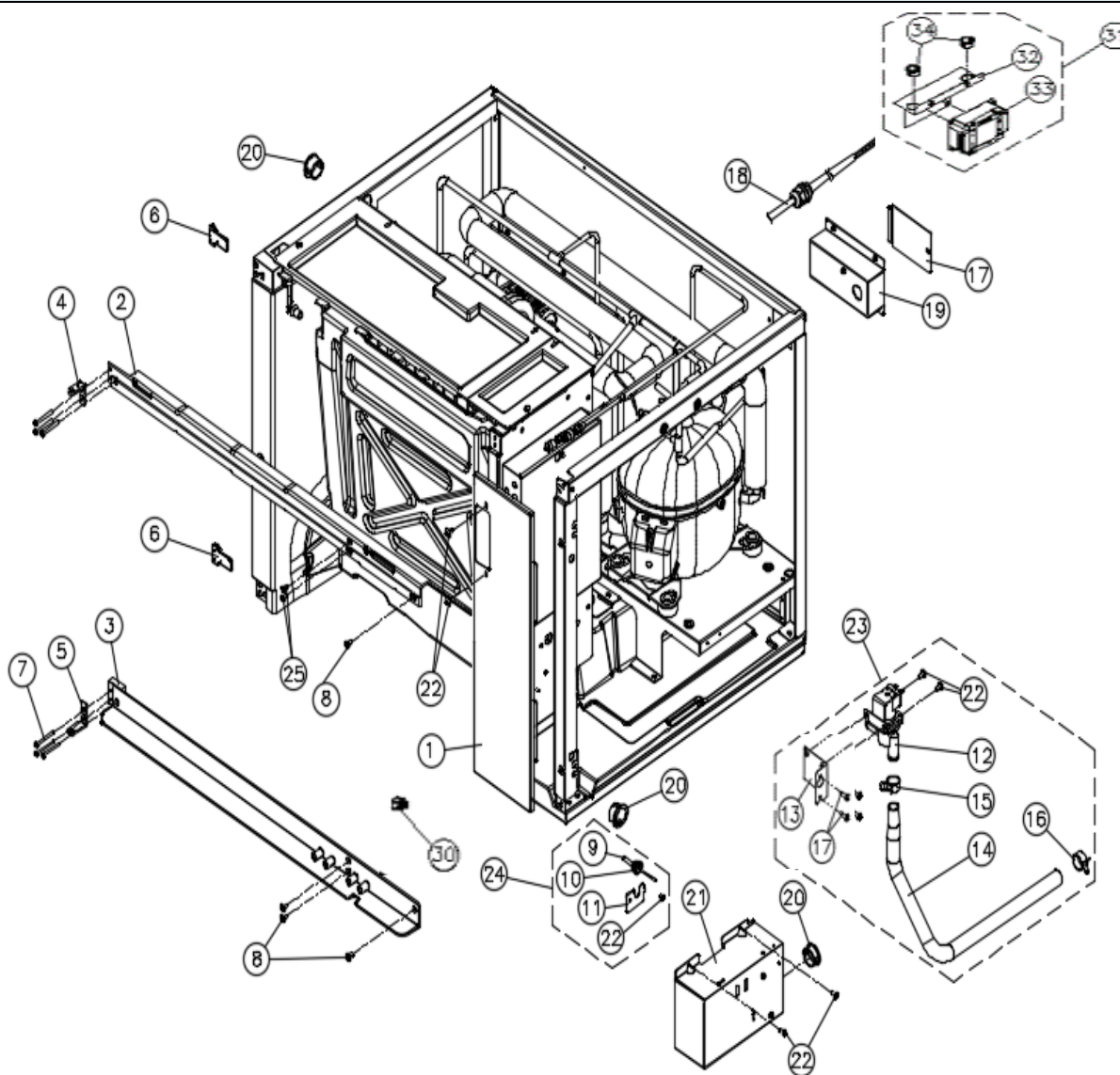
[illegible]

IM-1100-WC_WH

[illegible][illegible]

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IM-1100-WC/WH



NO	ITEMS	CODE	Q'TY
1	FRONT COVER	317204600	1
2	FRONT TOP SUPPORT	341012401	1
3	FRONT LOWER SUPPORT	341012501	1
4	HINGE BRACKET	321005110	1
5	HINGE BRACKET DOWN	321005210	1
6	HINGE SUPPORT	341012300	2
7	TAPPING SCREW	TFCQ0841R	6
8	MACHINE SCREW	MFCX1022R	4
9	CURTAIN SENSOR	701002000	1
10	SENSOR CAP	319009300	1
11	COVER BRACKET	301169400	1
12	DUMP VALVE	340025800	1
13	BRACKET, DUMP VALVE	301169600	1
14	PVC PIPE	229032100	1
15	BAND SPRING 20	203004200	1
16	BAND SPRING 21	203003300	1
17	JUNCTION BOX COVER	317197900	1
18	POWER CORD	722014100	1
19	JUNCTION BOX	374143800	1
20	GROMMET BUSHING	232003500	2
21	CAPACITOR BOX (BOX ONLY)	374144001	1
22	MACHINE SCREW	MTCX0816R	5
23	DRAIN VALVE COMPLETE ASSY	#12~16,20,22	1
24	SENSOR PARTS COMPLETE	701003300	1
25	MACHINE SCREW	MFCX1025R	2
NEW DESIGN (starting with serial number VA/ ~)			
30	POWER SWITCH	355025100	1
31	NOISE FILTER ASSY	7220143D0	1
32	NOISE FILTER BRACKET	301171111	1
33	NOISE FILTER	500000900	1
34	BUSHING	232003600	1

Revised JLY/2025

IM-1100-WC/WH

[REFRIGERATION PARTS]

This diagram illustrates the various components of a refrigerator's refrigeration system, numbered 1 through 27. The components are shown in an exploded view relative to the main refrigerator cabinet. Key parts include:

- Compressor and Condenser Assembly (1-4):** Located at the bottom left, enclosed in a dashed box. It consists of a compressor (1), a condenser coil (2), a fan (3), and a base (4).
- Capillary Tube (5):** A small tube used to restrict the flow of refrigerant.
- Evaporator (6):** A coil of pipe that absorbs heat from the interior of the refrigerator.
- Expansion Valve (7):** A valve that controls the flow of refrigerant into the evaporator.
- Refrigerant Lines (8-13):** Various pipes and fittings that connect the components of the system.
- Refrigerant Lines (14-15):** Additional pipes and fittings shown on the right side of the diagram.
- Refrigerant Lines (16-17):** Additional pipes and fittings shown at the top right of the diagram.
- Refrigerant Lines (18-20):** Additional pipes and fittings shown at the top left of the diagram.
- Refrigerant Lines (21-23):** Additional pipes and fittings shown at the top left of the diagram.
- Refrigerant Lines (24-25):** Additional pipes and fittings shown at the top left of the diagram.
- Refrigerant Lines (26-27):** Additional pipes and fittings shown at the bottom right of the diagram.

[illegible]