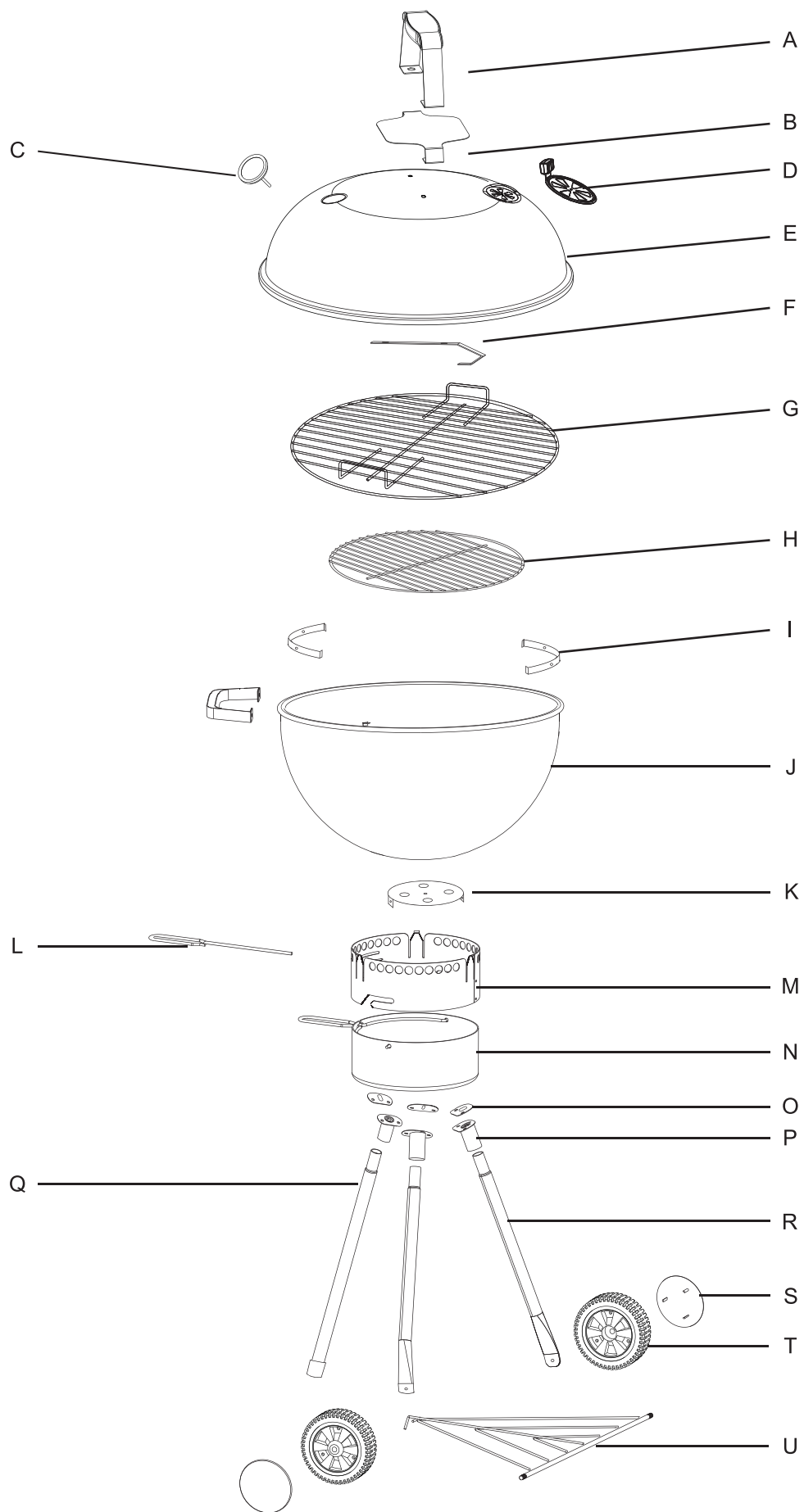
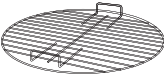
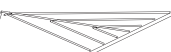






A		x 2
B		x 1
C		x 1
D		x 1
E		x 1
F		x 1
G		x 1
H		x 1
I		x 2
J		x 1
K		x 1

L		x 1
M		x 1
N		x 1
O		x 3
P		x 3
Q		x 1
R		x 2
S		x 2
T		x 2
U		x 1

AA		M6 x 16mm	x 2
BB		M6 x 12mm	x 11
CC		M5 x 12mm	x 1
DD		M10 Écrou	x 2
EE		M6 Écrou	x 1
FF		M5 Écrou	x 1

GG		M6	x 14
HH		Ø6 x 16mm	x 13
II		23 x 23mm	x 4
JJ		Ø5 x 10mm	x 1

This diagram shows an exploded view of a dome-shaped structure, likely a small greenhouse or a specialized container. The main components are labeled as follows:

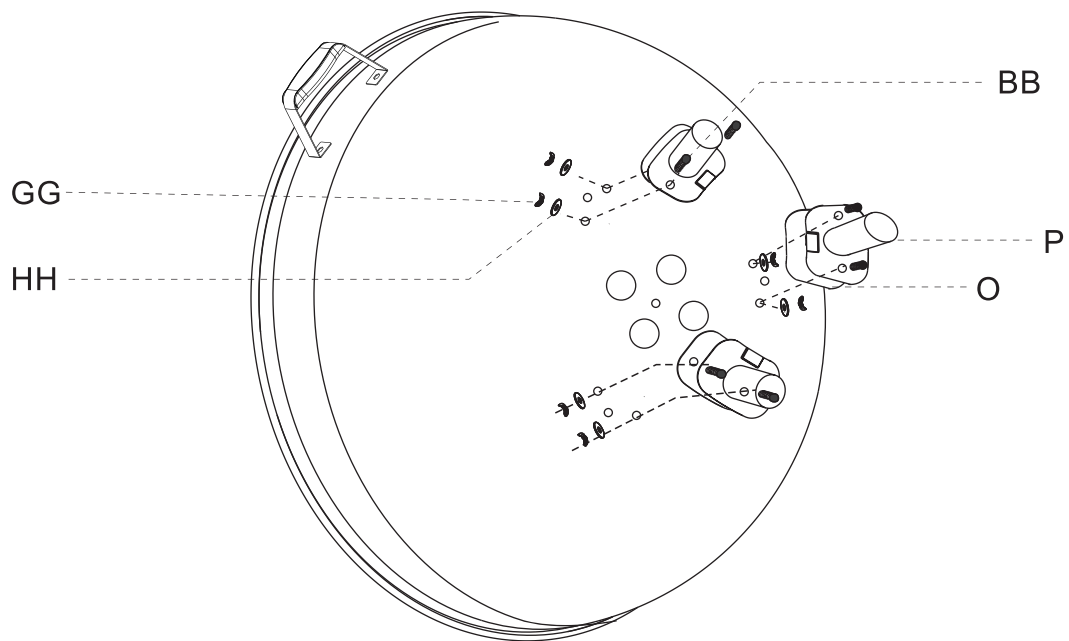
- A**: A rectangular frame or support structure, shown in a detailed inset at the top right.
- B**: A component, possibly a hinge or connector, shown in a detailed inset at the top right.
- AA**: A small rectangular plate or base, shown in a detailed inset at the top right.
- II**: A small rectangular plate or base, shown in a detailed inset at the top left.
- C**: A circular ring or flange.
- E**: The main dome-shaped structure.
- CC**: A circular component, possibly a wheel or a flange, shown in a detailed inset at the top right.
- D**: A circular component, possibly a wheel or a flange, shown in a detailed inset at the top right.
- JJ**: A small circular component, possibly a washer or a flange.
- FF**: A small circular component, possibly a washer or a flange.
- F**: A rectangular frame or support structure, shown in a detailed inset at the bottom right.
- HH**: A rectangular frame or support structure, shown in a detailed inset at the bottom right.
- GG**: A small circular component, possibly a washer or a flange, shown in a detailed inset at the bottom right.

This diagram shows an exploded view of a circular mechanical assembly. The components are labeled as follows:

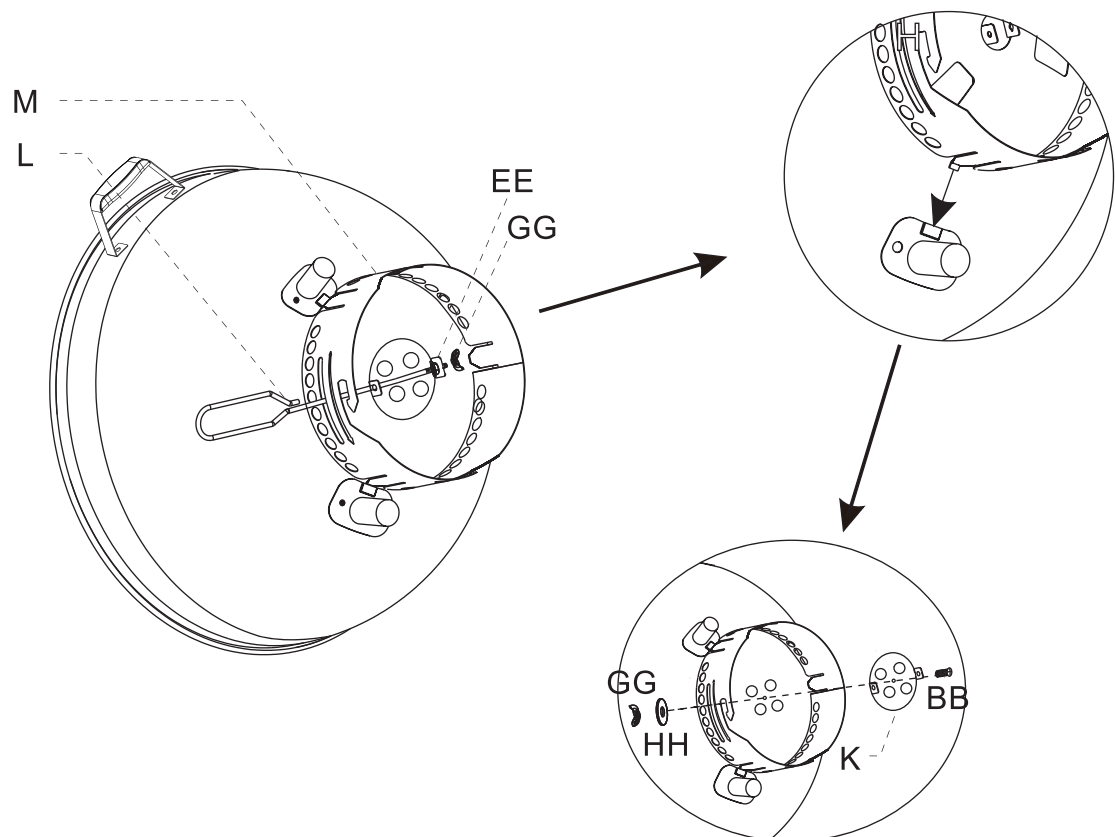
- A**: A small rectangular component with a tab, positioned at the top left.
- BB**: A larger rectangular component with a tab, positioned below A.
- II**: A small rectangular component with a tab, positioned below BB.
- I**: A small rectangular component with a tab, positioned at the top right.
- HH**: A small rectangular component with a tab, positioned below I.
- GG**: A small rectangular component with a tab, positioned below HH.
- J**: A small rectangular component with a tab, positioned at the bottom right.

The assembly consists of a central circular plate with various internal features, including a central circular opening, several smaller circular openings, and a series of curved, overlapping segments. The components A, BB, II, I, HH, GG, and J are shown in their relative positions around the central plate, indicating their assembly points.

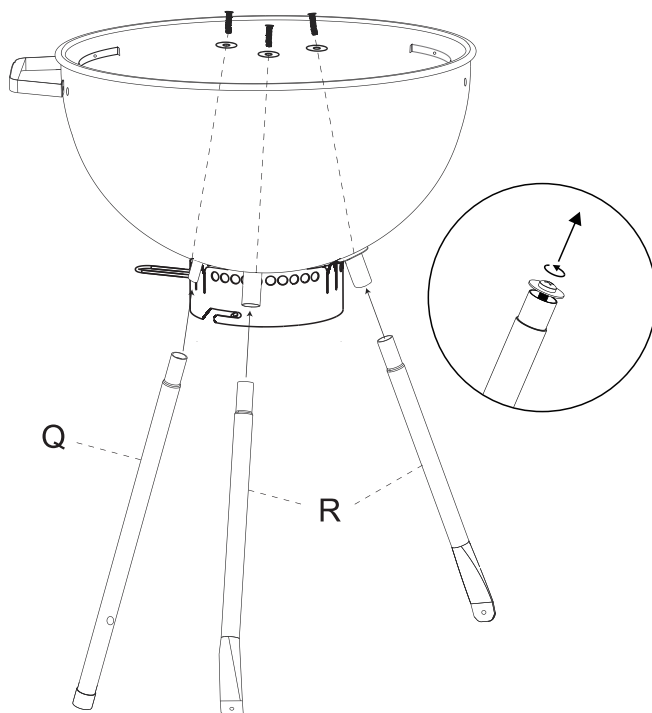
3



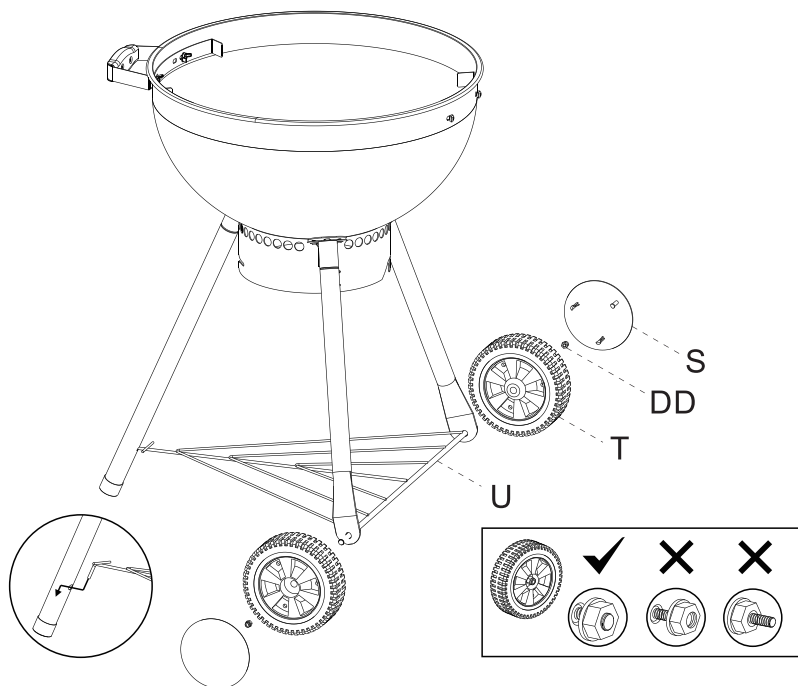
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