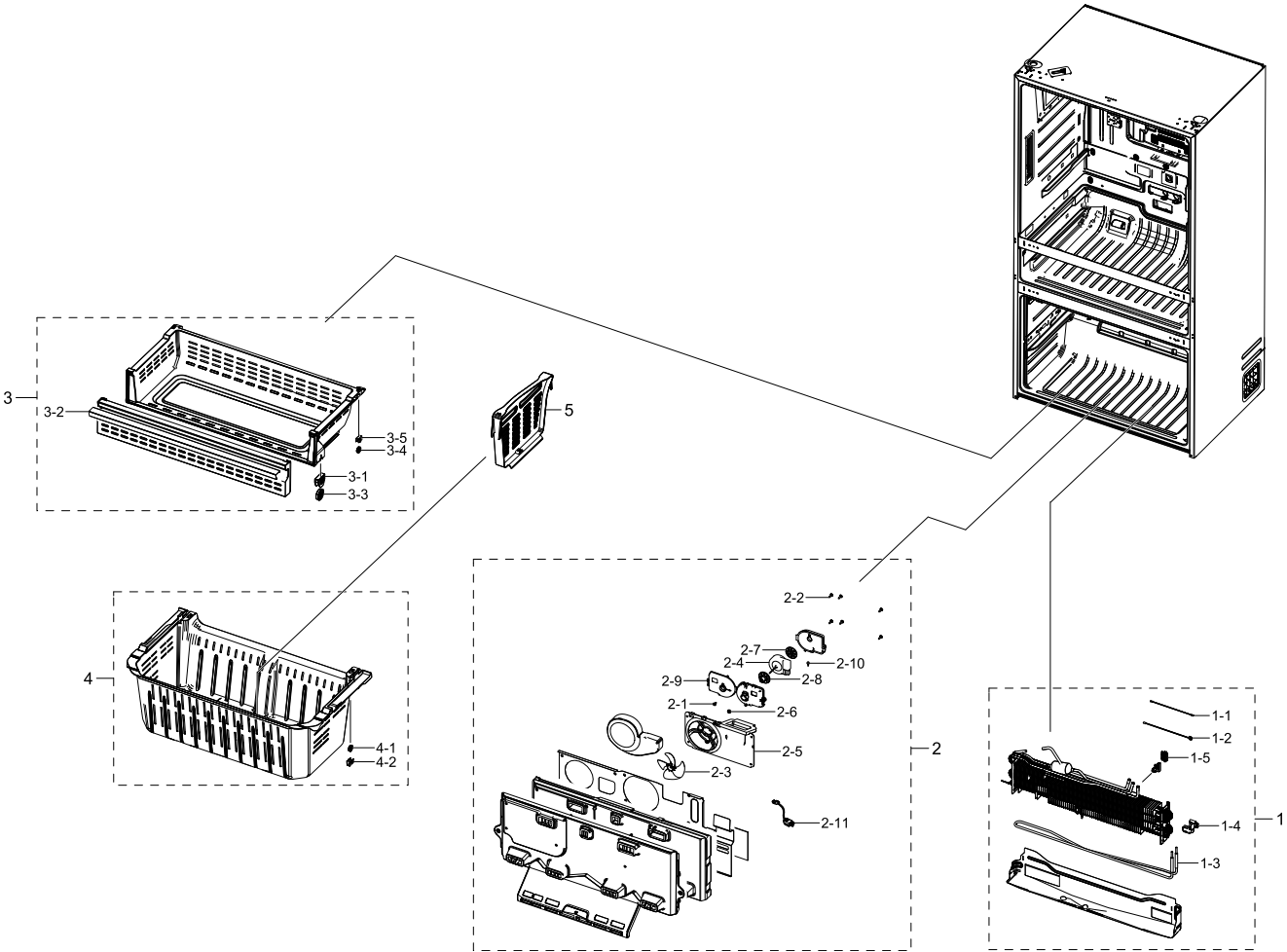


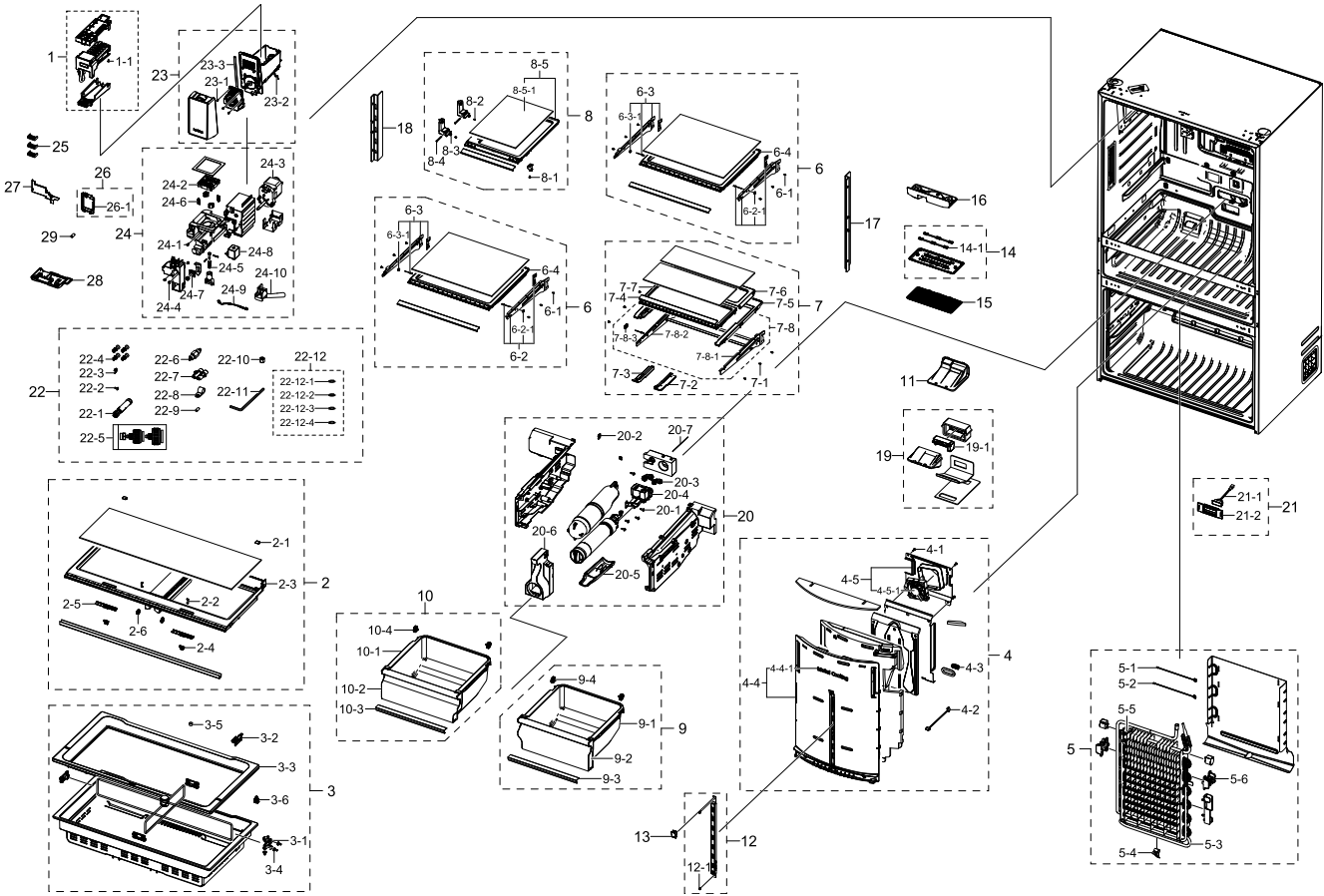
1. Freezer

Exploded View



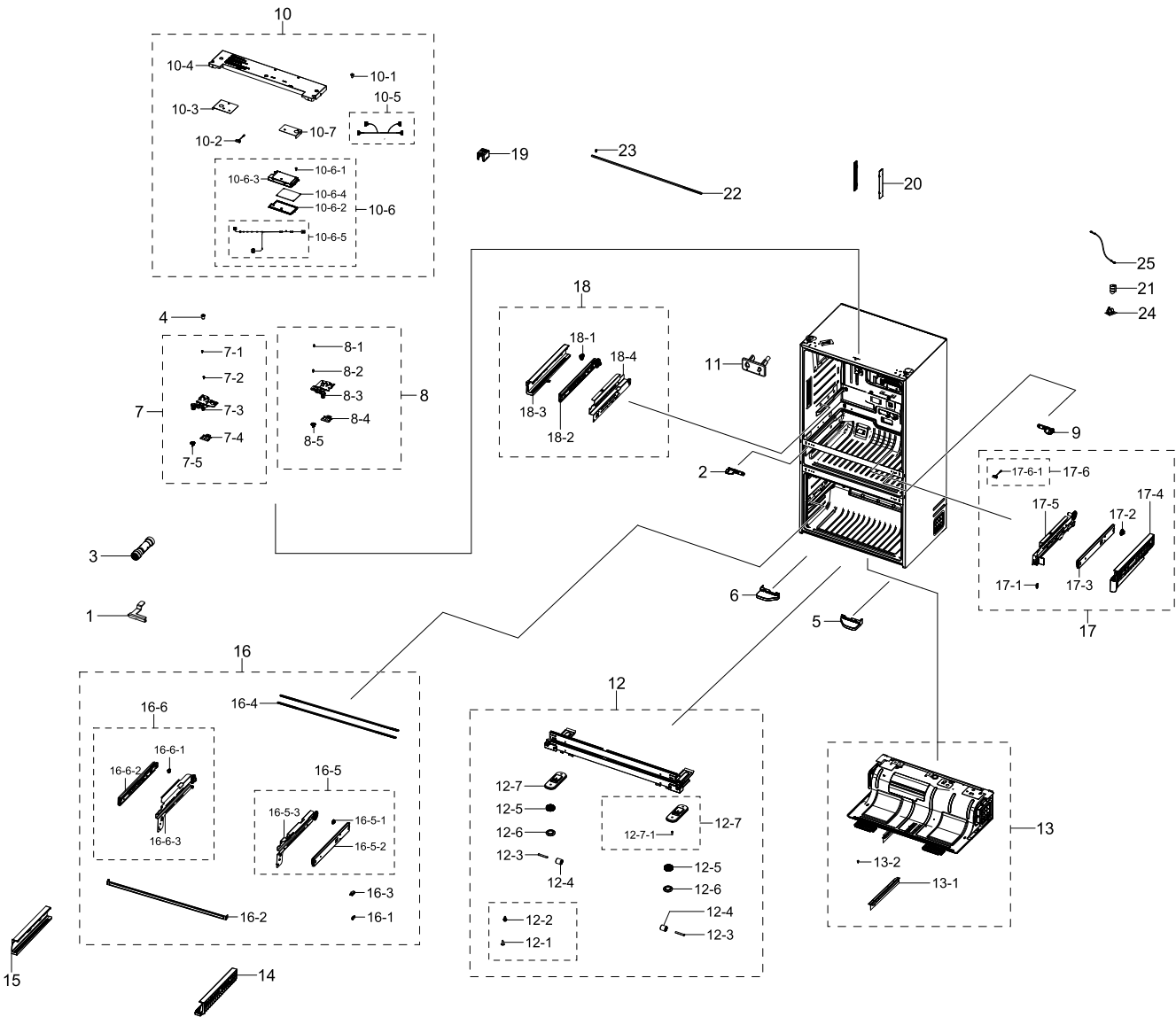
2. Fridge

Exploded View



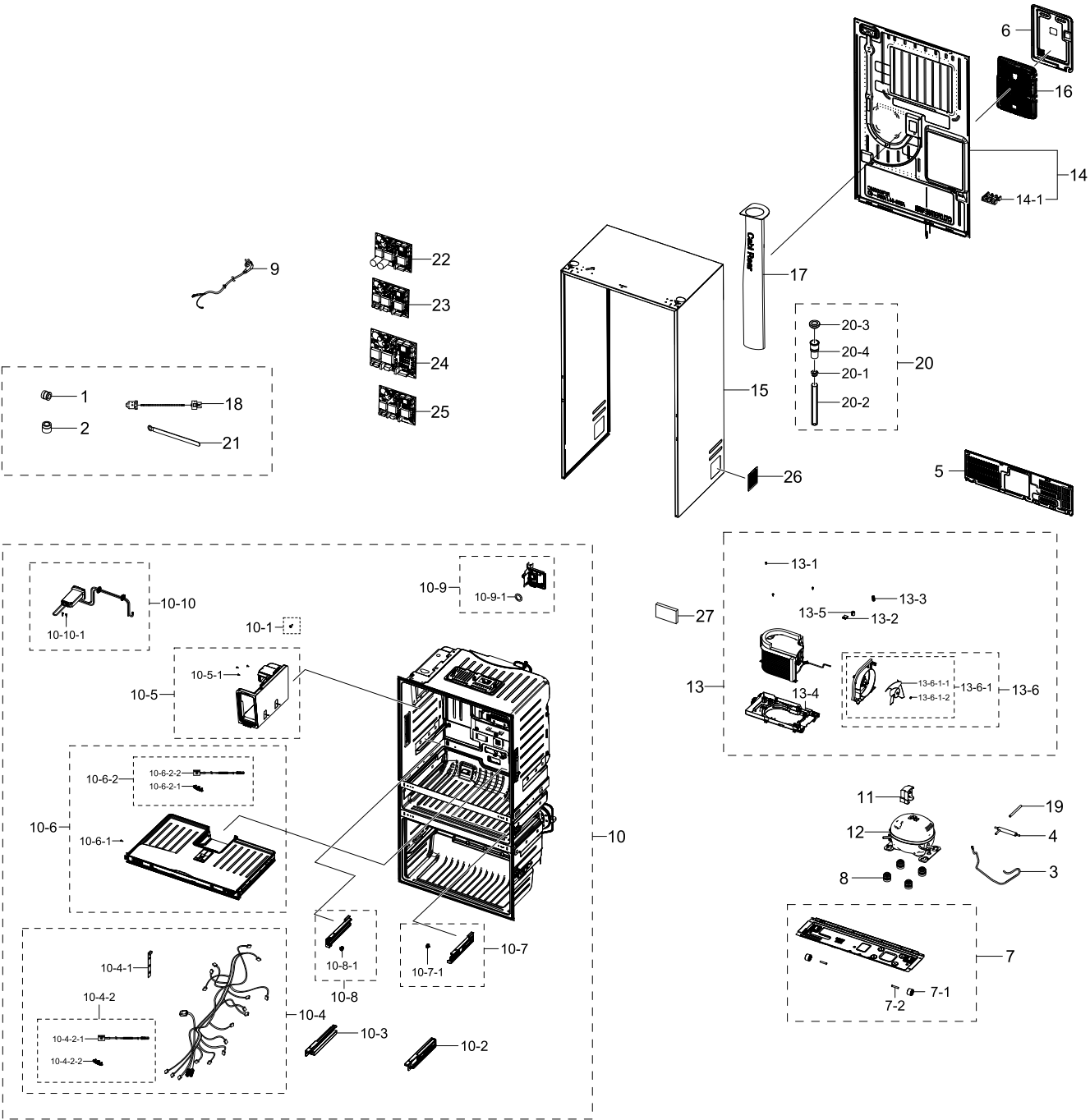
3. Cabinet 1

Exploded View



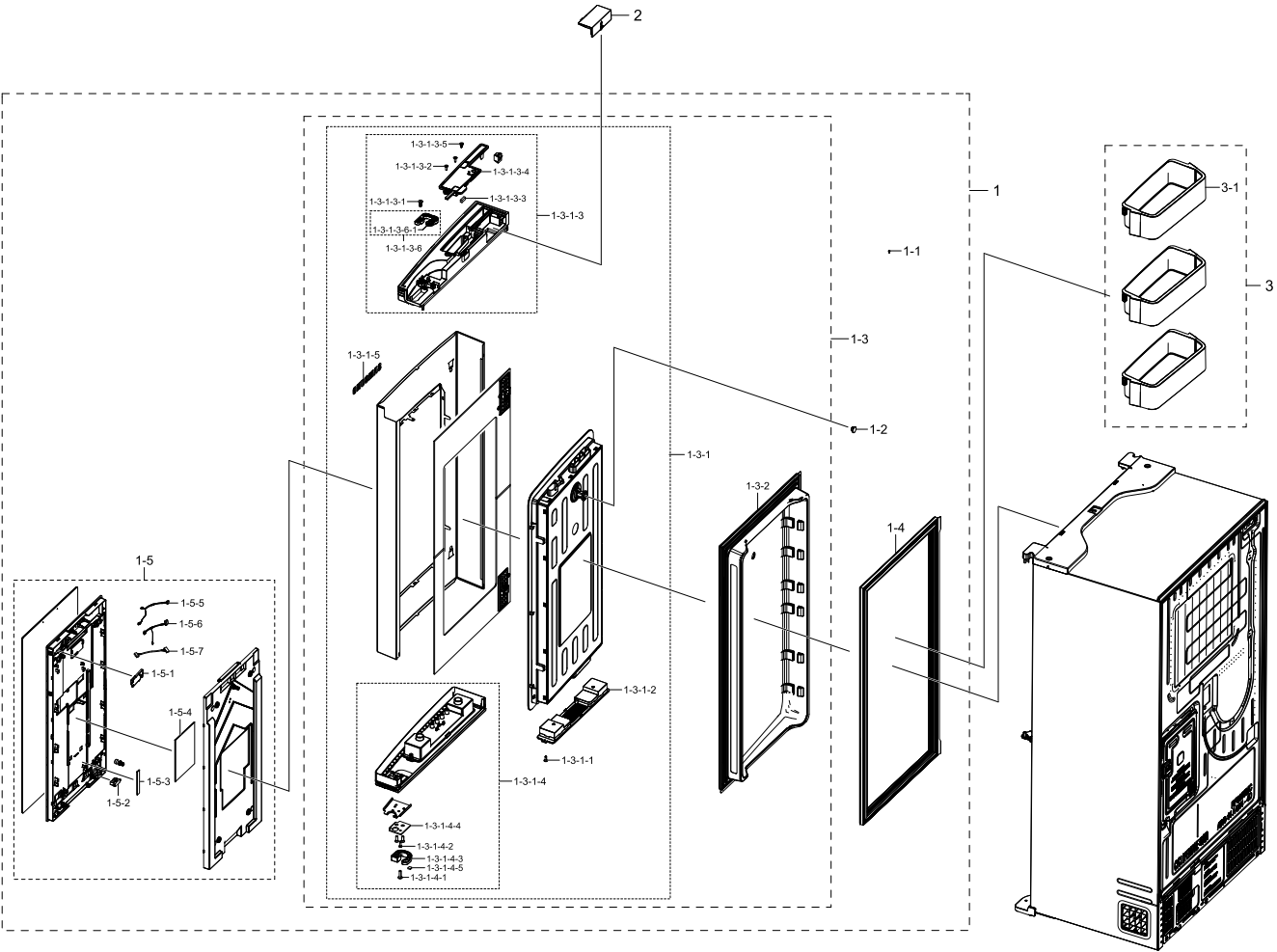
4. Cabinet 2

Exploded View



5. Fridge Door R

Exploded View



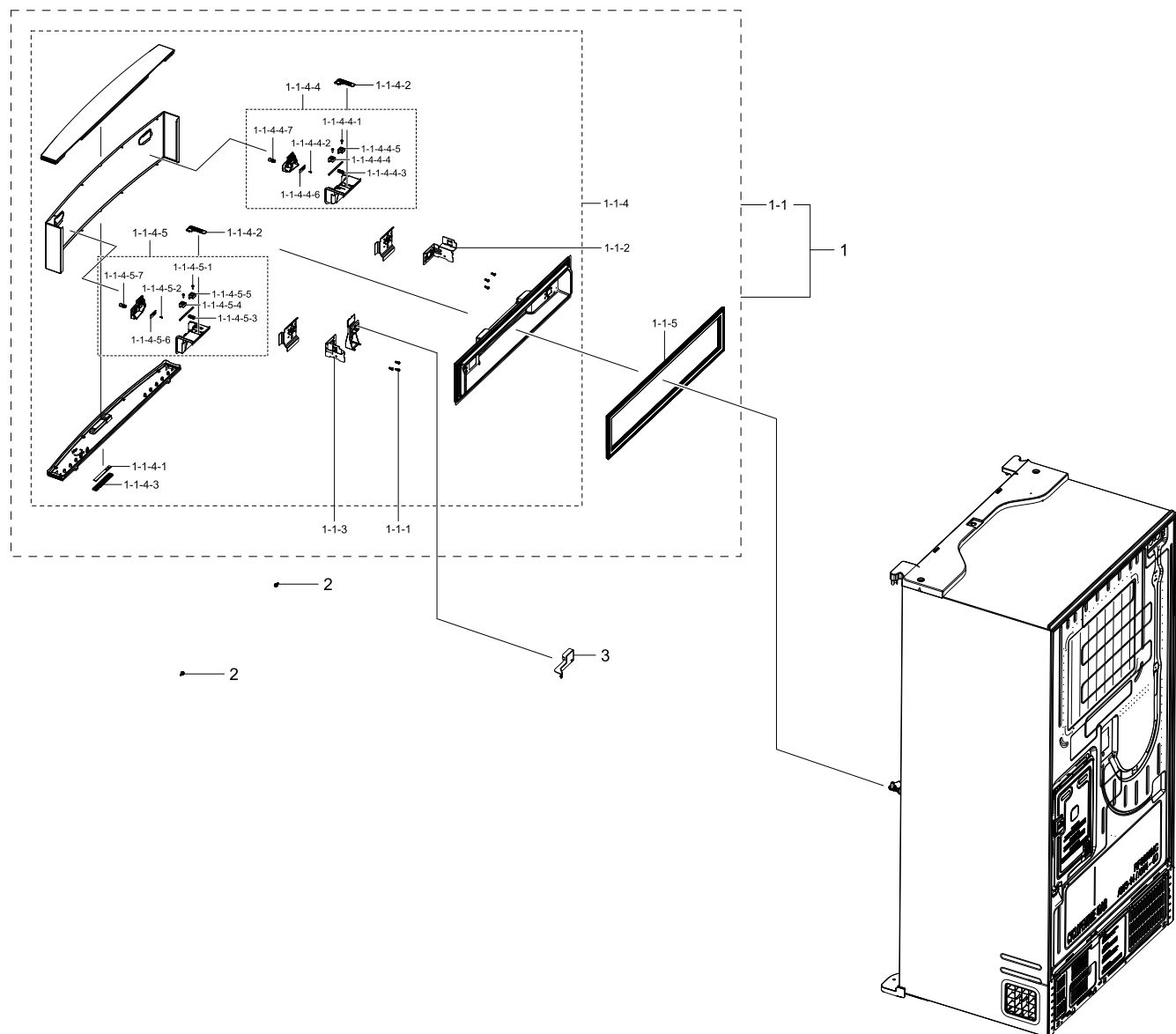
This exploded view diagram illustrates the assembly of a refrigerator door. The components are organized into numbered groups, with dashed lines indicating their relative positions and assembly paths. The main door panel (1) is the central focus, surrounded by various internal and external parts. The assembly sequence is as follows:

- Door Panel (1)**: The main outer panel of the door.
- Internal Components (2)**: Includes the door hinge mechanism (2-1, 2-2, 2-3, 2-4) and the door seal (2-5).
- Door Seal (3)**: The gasket that provides a tight seal against the refrigerator body.
- Door Hinge (4)**: The mechanism that allows the door to swing open and closed.
- Door Handle (5)**: The handle that is attached to the door panel.

The diagram also shows various internal components and their assembly sequence, including the door panel (1), the door hinge (4), the door seal (3), and the door handle (5). The assembly sequence is indicated by the numbers 1 through 5, showing the order in which the components are assembled.

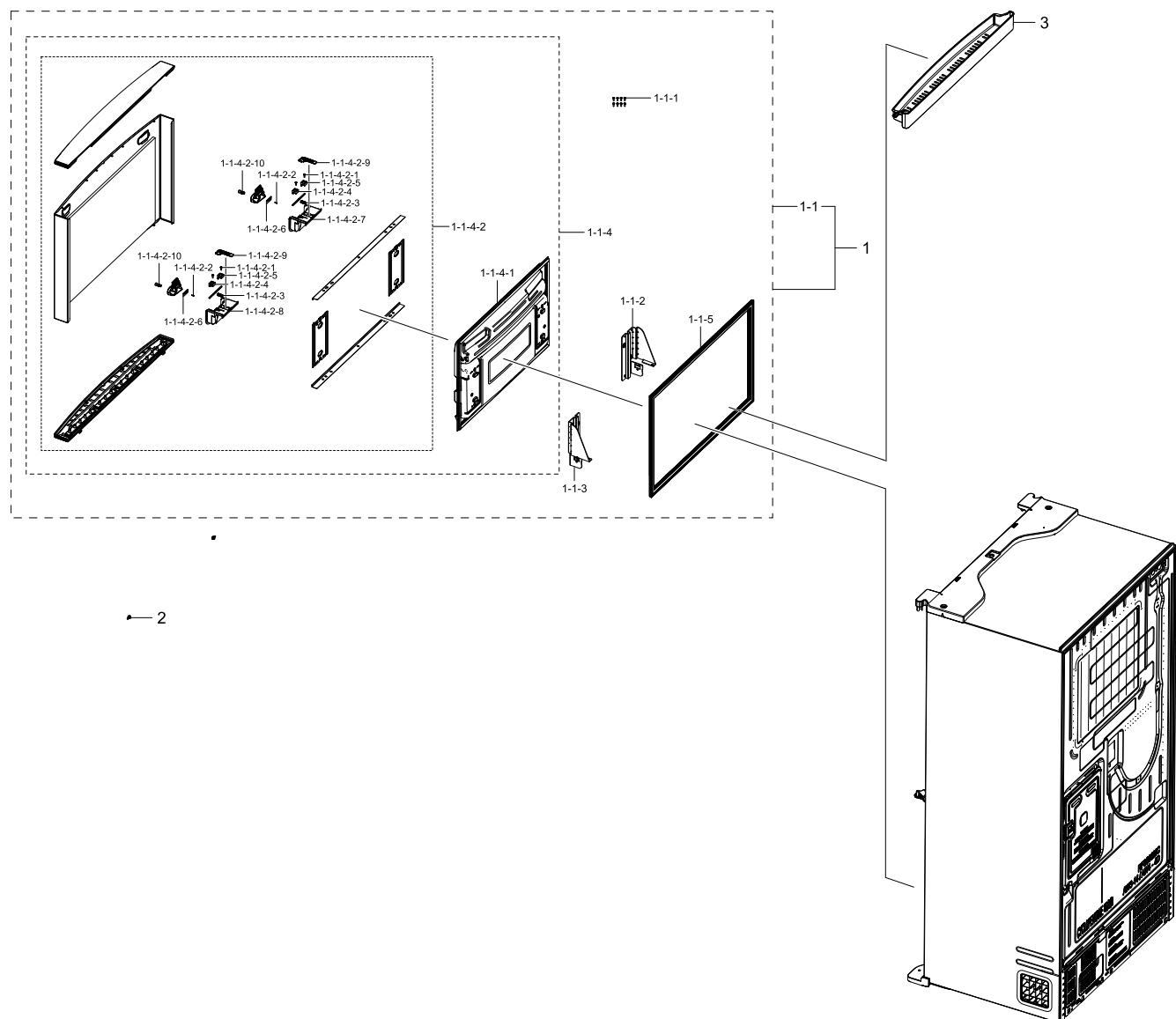
7. Mid Door

Exploded View



8. Freezer Door

Exploded View



9. Assy Handle-Kit

Exploded View

