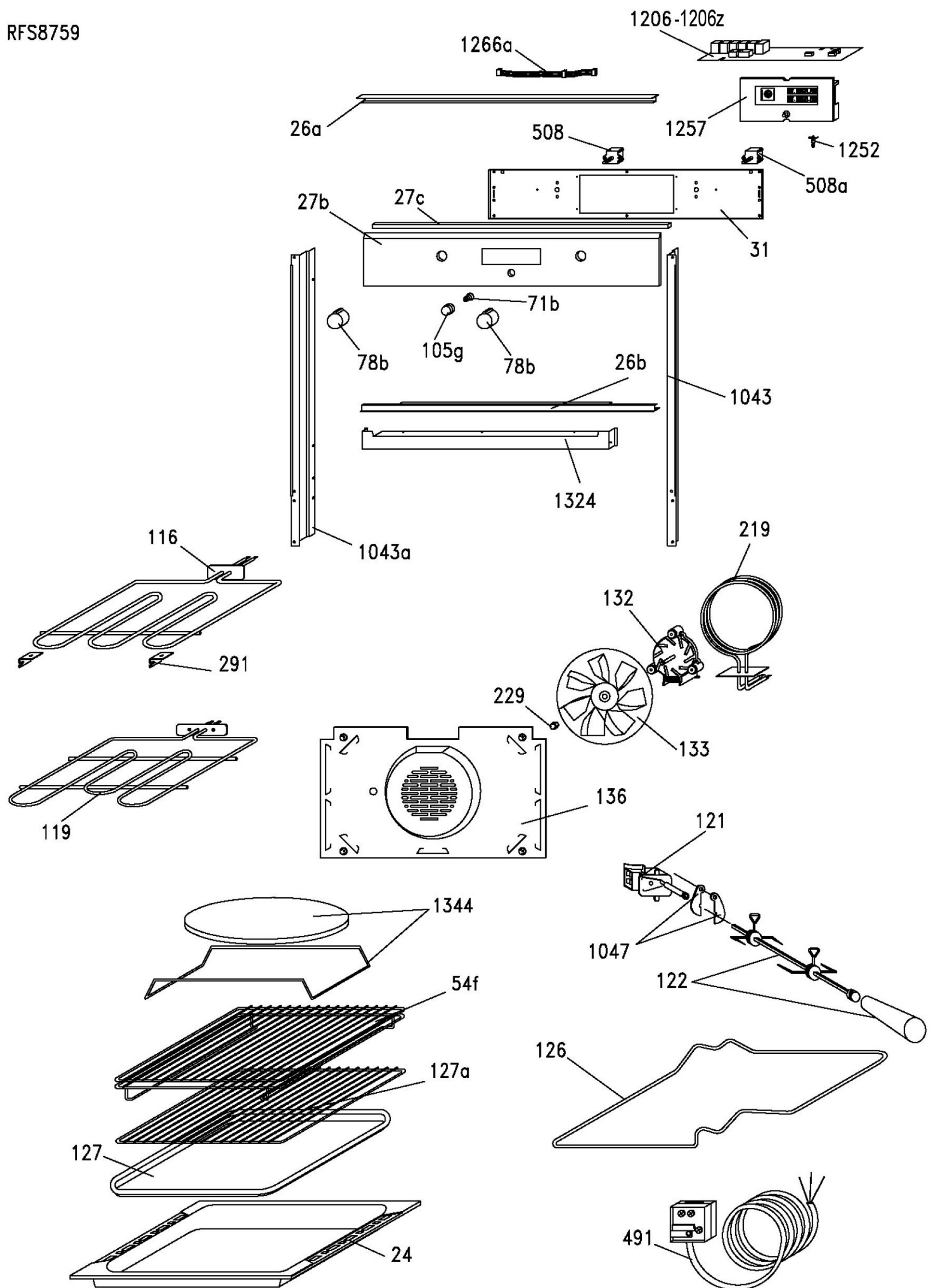




This exploded perspective view illustrates the assembly of a microwave oven. The main components shown include:

- Top Cover (300):** The uppermost panel of the microwave.
- Motor (287):** The drive motor for the turntable.
- Turntable (288):** The rotating platform for cooking.
- Turntable Support (171):** The structure that supports the turntable.
- Control Panel (104):** The interface for operating the microwave.
- Door (304a, 304b):** The front door of the microwave, shown in an open position.
- Door Latch (1203):** The mechanism that locks the door.
- Door Hinge (1209):** The pivot point for the door.
- Door Seal (176):** The gasket that prevents leakage of microwave energy.
- Turntable Drive (173a):** The mechanism that drives the turntable.
- Base (120):** The bottom support structure.
- Base Mounting (182a, 182b, 182g):** Components that secure the base to the cabinet.
- Control Panel Mounting (184, 185):** Components that secure the control panel.
- Control Panel Connector (176c):** The electrical connection for the control panel.
- Control Panel Switch (1020):** The main power switch for the microwave.
- Control Panel Housing (1283, 1284):** The frame for the control panel.
- Control Panel Mounting (1022b):** Components that secure the control panel to the housing.
- Control Panel Mounting (1016, 1016b):** Components that secure the control panel to the housing.
- Control Panel Mounting (1017, 1017a):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022a):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022b):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022c):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022d):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022e):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022f):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022g):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022h):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022i):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022j):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022k):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022l):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022m):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022n):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022o):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022p):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022q):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022r):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022s):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022t):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022u):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022v):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022w):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022x):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022y):** Components that secure the control panel to the housing.
- Control Panel Mounting (1022z):** Components that secure the control panel to the housing.