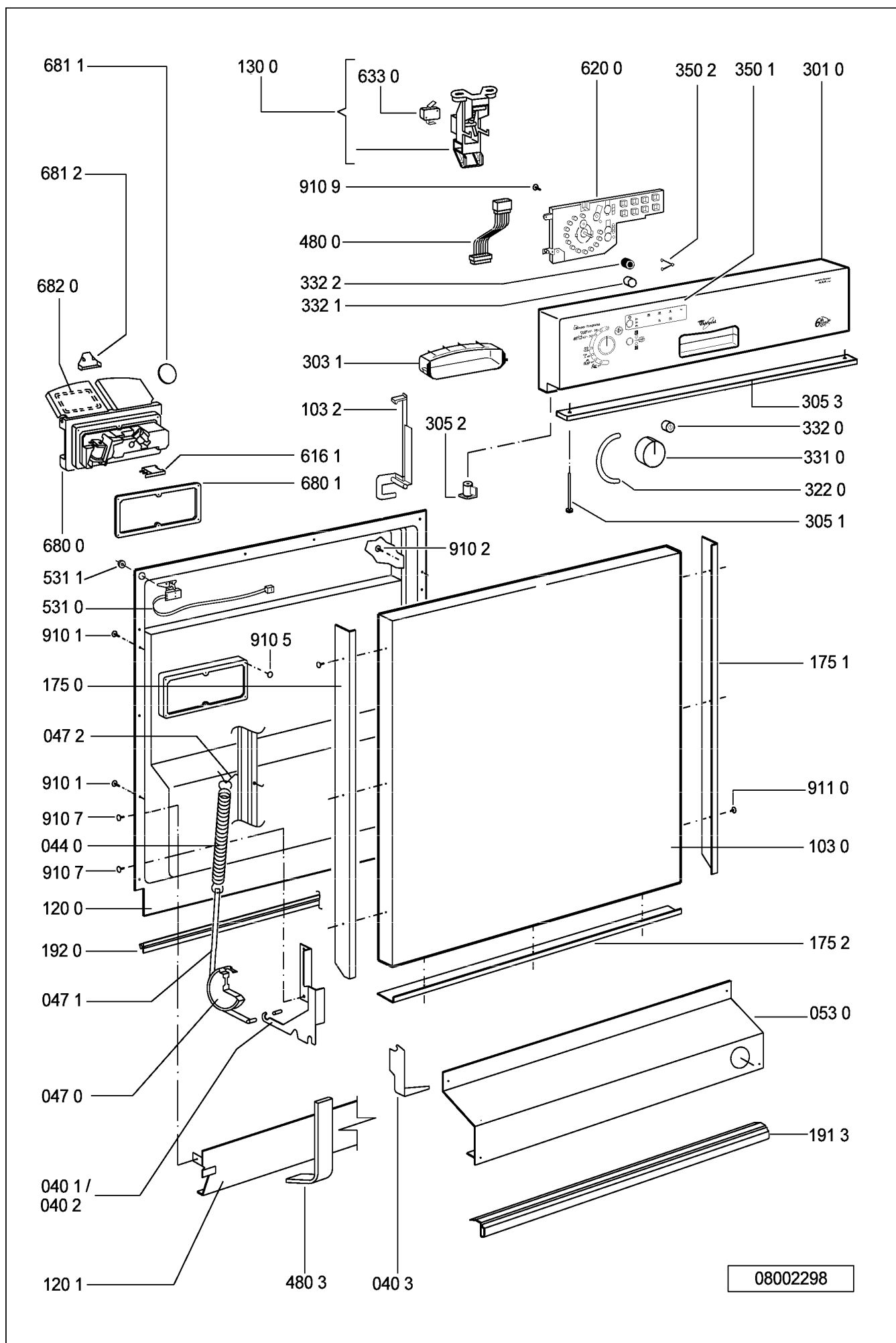


This diagram illustrates the exploded view of a refrigerator assembly, showing the relationship between various components. The parts are identified by numerical codes, including:

- Top and Door Components:** 030 0 (top panel), 034 1, 034 0, 022 0 (door hinge area), 700 0, 700 2, 700 1 (door handle assembly), 024 0 (door latch), 701 1 (door seal).
- Internal Structure and Shelves:** 964 1, 065 0 (internal frame), 131 0, 910 4, 263 0 (shelf support), 261 0, 243 0, 261 2 (shelf components), 964 0 (shelf divider), 242 7, 242 6 (shelf clips), 242 1 (shelf pin), 242 0 (shelf).
- Crates and Baskets:** 241 6, 241 4, 265 2, 265 0, 241 7, 241 5, 241 3, 241 1 (top crates), 241 8, 243 6, 243 5 (middle crates), 743 0, 743 7, 743 4, 743 3, 743 5 (bottom crates).
- Door and Hinge Mechanisms:** 726 2, 723 0, 726 1, 722 2, 722 0, 721 1 (door hinge and handle assembly), 442 0, 743 2 (hinge pin).
- Compressor and Motor Assembly:** 420 0, 405 1, 405 0 (compressor/motor unit), 901 2, 583 0, 450 0, 901 2, 755 0 (connecting pipes and fittings), 901 1, 691 1 (piping components).
- Evaporator and Drainage:** 761 2, 761 3, 761 4, 761 0 (evaporator coil), 791 0, 910 3, 910 8, 901 0 (drain pan), 717 2, 910 8 (drain tube), 717 0, 751 0, 717 3, 756 0 (drain pump assembly), 623 0 (drain filter), 004 1, 004 0 (drain pan).
- Other Components:** 775 2, 743 1, 011 0 (fasteners), 714 0, 710 2, 710 3 (seal parts), 791 2, 616 0, 575 0 (seal components), 710 0 (seal assembly), 993 0, 716 0, 781 0 (internal wiring), 022 1, 421 0, 490 0 (electrical components), 993 5 (funnel), 521 0 (control panel).

The diagram uses dashed lines to indicate the assembly path and alignment of the parts. A reference number 08002309 is located at the bottom right.

DIBUJO EXPLOSIONADO



08002298