

ABSTRACT

The present disclosure relates to the technical field of household appliances, and provides a dust collection assembly, a sweeper base station, a sweeper, and a cleaning apparatus. The dust collection assembly includes a dust collection assembly main body configured to be
5 removably provided in a base station main body. The dust collection assembly main body is detachable from a front surface of the base station main body. The dust collection assembly main body has a dust collection cavity formed therein and an engagement portion provided at a side surface thereof. The engagement portion is configured to be engaged with an engagement
10 matching portion of the base station main body and limited by the engagement matching portion, allowing the dust collection assembly main body to be in communication with a dust suction pipe in the base station main body. The engagement portion is disposed at the side surface, and is configured to be engaged with the engagement matching portion and limited by the
15 engagement matching portion. In this way, the dust collection assembly main body is prevented from forming visual shielding to the engagement portion, thereby preventing leakage of the garbage caused by misalignment of the dust collection cavity and the dust suction pipe during
20 abutting. The sweeper base station, sweeper and cleaning apparatus also have better quality and user experience, since the dust collection assembly has the advantages of being removed without occupying the top space of the sweeper base station and allowing the engagement portion to be visible during the assembly.

Figure 1