

ABSTRACT

A disassembly jig (G) is configured to solve engagement between a body (1) and a disassembly part (2) of a disassembly target object (M), the body (1) having at least one engaged section, and the disassembly part (2) being disposed on one side in a first direction relative to the body (1) and having at least one engaging section engageable with the at least one engaged section through snap fit. The disassembly jig (G) includes: a base (5) extending along a second direction orthogonal to the first direction; and an engagement control section (6) that includes at least one arm (61) extending to another side in the first direction with the base (5) serving as a base end, and is configured to perform a separation operation to solve the engagement at at least one coupling position where the engaged section and the engaging section are engaged with each other.

[Fig. 9]