

ABSTRACT

The number of components of a flip-up table that can move a top board body from a use position to a stored position is reduced. A flip-up table of the present invention includes: a top board body movable to a use position and to a stored position; a cam which is connected to the top board body and swingable about a supporting shaft as the top board body is moved; a first leg which is connected to the supporting shaft, and supports the top board body when the top board body is in the use position; and a second leg which is movable with respect to the first leg, and supports the top board body via a supporting surface when the top board body is in the stored position; wherein, when the top board body is in the use position, the supporting surface faces a facing portion of the cam, and, when the top board body is in the stored position, the supporting surface is in contact with a contact portion of the cam, and a distance from the supporting shaft to the contact portion is longer than a distance from the supporting shaft to the facing portion.