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(57) **ABSTRACT**

An electronic apparatus includes a first chassis member, a second chassis member, first plate supported by the first chassis member, second plate supported by the second chassis member and aligned with a gap between the first plate and the second plate, display formed in a sheet shape having flexibility, first fastening portion that fixes the first plate to the first chassis member, and second fastening portion that fixes the second plate to the second chassis member. The first plate has a protruding portion that protrudes from a rear surface, and the first chassis member has a wall portion that faces the protruding portion. A stopper member is interposed between the protruding portion and the wall portion and restricts relative movement of the first plate with respect to the first chassis member in an alignment direction of the first plate and the second plate.

