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(54) **SURFACE-FLUSH ELECTRICAL PLATE
APPARATUS AND METHOD OF USE**

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(57) **ABSTRACT**

A flush-mounted cover apparatus is provided for electrical and other components mounted in a structure, such as a wall, floor or ceiling. The cover apparatus includes a main body with a hollow interior receiving the component. The main body includes an outer lip with perforations. A locking mechanism secures the main body in the structure. A fitting system accommodates adjusting the cover apparatus position relative to the structure surface for flush-mounting. An outer plate is mounted on the main body and provides access thereto. A finish guard is configured for mounting on the outer plate.

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Related U.S. Application Data

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[M] DRYWALL - WALL FLUSHED * Amazon Echo-Dot * HOSTING SYSTEM [E-DAEDHS]

SPECIFICATIONS - [E-DAEDHS] Section view

