

ABSTRACT OF THE DISCLOSURE

Existing electrical outlet tracks require that
5 the outlet be slid from one location to another along the
track. The present invention provides a readily movable
electrical receptacle which also discourages contact with
the conductors. The receptacles of the present invention
can be readily installed at any location along a baseboard
10 conductor without sliding of the receptacle. This is
accomplished using a T-shaped element which is inserted
through the lengthwise groove of the continuous track and
rotated into place. Screw-mounted bars are used to tighten
the receptacle into place at the chosen location. Multiple
15 raceways on a single baseboard, accommodating different
types of receptacles, are disclosed.

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