

spect to the edge of said door and adapted to lie substantially flush with respect to the top of said door in its latched position, said latch member having an aperture therein for use as a door pull, detent means for releasably holding said member in its latched position, a marginal edge of said aperture defining a tool engaging surface on the latch member which in latched position is located below the level of said floor, said plate having a downwardly directed recess adjacent said latch member adapted to receive a tool for release of the latch member from the keeper means, said recess registering at least partially with said aperture when the parts are in latched position, and means carried by said plate to bridge a gap defined adjacent an end of said member in latched position, said latch member engaging said bridging means in latched position.

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