

ABSTRACT

5 A louvre shutter 10 (as shown in Fig. 1) for doors or windows, the louvre
shutter 10 having a frame 12 with opposing end members (16 and 18) and
opposing side members (20 and 22), and a plurality of louvres 14 arranged
substantially in parallel, with each louvre 14 being pivotally connected at both
ends thereof to a respective side member (20 and 22). The shutter 10 also
includes at least one louvre adjustment means 34 pivotally connected to each
10 louvre 14 at one end thereof, the adjustment of which allows uniform
movement of all louvres 14. The louvre adjustment means 34 is secured to
an end edge 30 of each louvre 14 at a location spaced from the pivotal
connection 28 of each louvre 14 to the side member 22, wherein the louvre
adjustment means 34 locates within a side member recess 26 when the
15 louvres 14 are closed, to be substantially hidden from view.

20 THIS SHEET HAS BEEN
REPLACED

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This Sheet Has Been Replaced

