

ABSTRACT

A SHUTTER PANEL ASSEMBLY

5 The present invention discloses a shutter panel assembly (100) comprising a plurality of vertically stackable sub-panels (101), wherein each of the sub-panels (101) comprises a body having a top end, a bottom end, and two opposing sides, wherein the top end has a first interlocking profile (102) and the bottom end has a second interlocking profile (103) complimentary to the first interlocking profile (102), and
10 wherein the first interlocking profile (102) of a first sub-panel (101) and the second interlocking profile (103) of a second sub-panel (101) are releasably interlocked with one another when the first and second sub-panels (101) are vertically stacked; a first resilient member (104) disposed between the first and second interlocking profiles (102, 103) to form a first watertight seal therebetween when the first and second sub-panels
15 (101) are vertically stacked; and means (105) provided by the sub-panels (101) to retain the sub-panels (101), in use, within guide means.

(The most illustrative figure: Fig. 1)