

WINDOWS CLOSED, BLACKED *and* CURTAINED *but . . .*

. . . NEVER A HINT OF
'BLACK-OUT FUG'!



"SURELY *someone* could invent something to prevent 'Black-out Fug,'" said the Professor. "Some silent electrical fan-gadget that you could fix in a window-pane, to draw out the stale air and draw in the fresh. Then you wouldn't have draughts and flapping curtains and nosey wardens. Or Fug, stale smoke and pudding heads. Think I'll put it up to Horsey, the engineering chap." Horsey told the Professor that his idea was ingenious, but already patented and working well. He showed

him a row of VENT-AXIA fans in the Labs., the Baths, and the S.C.R.

VENT-AXIA is not a war-time invention. They have been waging war on Fugs for years. Very successfully. In ships, shops, offices, factories, Ministries . . . everywhere. The B.B.C. uses them in recording studios. That shows they're silent. They cost as little as £5. They work off the mains, and use less current than a weak electric bulb. They can be fixed in 20 minutes.

VENT-AXIA

STALE AIR EXTRACTORS



Ask your Electrical people or write for list G201 to

VENT-AXIA LTD., 9, VICTORIA STREET, S.W.1, or 'phone ABBey 5168