extends part way across the front portion of the top wall 120 and part way down the front wall 114. Rear 126 and side 128, 128' margins of the top wall remain and define that part of the opening 124 in the top wall. The opening extends down 25% of the height of the front wall 114; this proportion can be changed depending on the size of the package in relation to the goods carried in the package. In the embodiment of Figure 1, the opening extends across about 2/3 of the width of the package; again, this proportion can be changed depending on the size of the package in relation to the goods carried in the package.

A closure flap 130 extends from the rear wall 16 of the package and is hinged to the rear edge 132 of the top wall 120. The closure flap consists of a top wall closure panel 134 extending from the rear wall 116 of the pack, from which a front wall closure panel 136 extends along a fold 138. A tab 140 extends from the front wall closure panel 136 along fold 142. A line 144 of reasealable adhesive extends across the lower part of the front wall closure panel 136.

In use of the package 110, the user holds the tab 138 of the flap 130 of the closed package and hinges it upwards, unsealing the line 144 of reasealable adhesive to uncover the opening 124 to allow a cigarette 146 to be removed from the package. The pack is closed by hinging the top wall closure panel 134 of the flap onto the top wall 120 and then hinging the front wall closure panel 136 of the flap onto the front wall 114 of the package to close the opening 124. Pressure on the front wall panel will reseal the line 144 of resealable adhesive to hold the flap 130 in the closed position.

Figure 2 shows a blank 200 for making a pack of the type shown in Figure 1. In Figure 2, solid lines indicate cuts in the blank and broken lines indicate fold lies. The blank is a single piece of paper or card comprising rectangular panels corresponding to each panel of the pack and additional panels for construction of the pack, as follows. From each long edge of a front wall panel 214 extends an outer side wall panel 218, defined from the front wall panel by score lines 250. From one short edge of the front wall panel 214 extends a top wall panel 220, defined from the front wall panel by a score line 252. A generally rectangular cutout 224 from the front wall and top wall panels provides the opening 124 in the top and front walls of the finished pack. From the other short edge of the front wall panel 214 extends a bottom wall panel 222, defined from the front wall panel by a score line 254. From the opposite edge of the bottom wall panel 222 extends a rear wall panel 216, defined from the bottom wall panel by a score line 256. From each long edge of the rear wall panel 216 extend inner side wall panels 218', defined from the rear wall panel by score lines 250'. From the short edges of the inner side wall panels 218' adjacent the outer side wall panels 218 extend side wall tabs 258, defined from the box inner side wall panels by score lines 260. From the other short edges of the inner side wall panels 218' extend top wall tabs 262, defined from the inner side wall