

ABSTRACT

LUGGAGE CASE DIVIDER WITH POCKET

A luggage case 102 including a pair of shells (116, 118, 116', 116'', 116''') pivotally connected to move between an open position and a closed position, each shell (116, 118, 116', 116'', 116''') defining a major wall (104, 106) and a peripheral wall (126, 126', 126'', 126''') defining a peripheral rim (132, 132', 132'', 132'''), the major wall (104, 106) and the peripheral wall (126, 126', 126'', 126''') together defining a primary interior shell volume (150, 150', 150'', 150'''), and the peripheral rim (132, 132', 132'', 132''') defining an opening (134). A flexible divider panel (160, 160', 160'', 160''') is positioned in one shell (116, 118, 116', 116'', 116''') and defines a peripheral edge (178, 178', 178'', 178'''), and is removably attached to the peripheral wall (126, 126', 126'', 126''') of the shell (116, 118, 116', 116'', 116'''). The flexible divider panel (160, 160', 160'', 160''') includes an upper panel portion (164, 164', 164'', 164''') extending across the opening (134) and a pocket (168, 168', 168'', 168''') positioned within the primary interior shell volume (150, 150', 150'', 150''') and having a pocket interior volume (170, 170', 170'', 170''') making up a large portion of the primary shell volume (150, 150', 150'', 150'''), the pocket (168, 168', 168'', 168''') extending over at least a majority of the area of the upper panel portion (164, 164', 164'', 164''').

[No Figure]