TITLE OF THE INVENTION: PRESSURE ACTUATED STICKER DISPENSER

ABSTRACT

The present disclosure provides embodiments of a sticker dispenser including a dispenser body. The dispenser body defines an inner cavity arranged along a longitudinal axis. A pusher member is disposed within the cavity and extends along the longitudinal axis. A sticker cartridge is movable within the dispenser body along the longitudinal axis, and an outside surface of cartridge is shaped to fit into the inner cavity. A plurality of stickers are arranged in a stack and disposed within the cartridge. Each sticker includes an adhesive surface and a non-adhesive surface. A bottommost sticker is arranged at a distal end of the cartridge and a topmost sticker is arranged within the cartridge proximal of the bottommost sticker.

(Fig 1A)