

Abstract

The invention is directed to a display tray for a plurality of elongated packaged articles such as toothbrushes. The display tray is
5 comprised of a plurality of chambers each of which will contain a packaged article. The chambers have a front wall, rear wall and two side walls. Slots to receive an edge of the packaged article is formed by the rear wall and a first ledge projecting from the side walls. A second
10 ledge is at an angle to the first ledge and directs the edges of the packaged articles into the slots. The display tray can be expanded to hold and display a large number of packaged articles by attaching one tray to another. There is an attaching mechanism in the exterior walls of the display tray to provide for the attaching of one display tray to another.

This Sheet Has Been Replaced

