Enhanced swing rack for outdoor clothes drying

Abstract

In our prior disclosure, a swing rack design was proposed for easy outdoor clothes drying that may swing up to a position inside the window for easy operation (Fig. 2). In present disclosure, an enhanced version is proposed where the carrier assembly of the swing rack is modified to enable the laundry-pole easily sliding on the rack with little friction (Fig. 4). In such a way, the user may complete the clothes drying operation with less effort.