# Abstract

**Field of Invention**
This invention relates generally to safety of doors installed in residential and commercial premises It helps to prevent injury or damage due to moving/closing doors crushing fingers, other parts of the body or other objects between the hinged side of the door and door post/frame.

**Brief Description of drawings**
Fig. 1. shows the product perspective views.

Fig. 2. shows the product top view.

Fig 3 shows the top view of how product is installed and the inherent gap between the door and the door post.

Fig. 4. shows the top view when the door is in open position.

Fig. 5. shows how the 3 of same unit can be stacked together to adapt to different height of the door.