

AN IMPROVEMENT IN THE STRUCTURE OF A SEALER FOR A ROLLING DOOR**ABSTRACT OF THE DISCLOSURE**

A sealer for a rolling door includes an elongated body portion and a tongue perpendicularly extending from one side of the elongated body portion, the tongue having
5 a bottom formed with a plurality of tubular pins each having an axial passage and a plurality of longitudinal slots thereby forming a plurality of resilient jaws, each of the jaws having a flange at an outer end thereof, whereby the sealer can be rapidly and firmly engaged with
10 the end of a slat of the rolling door to effectively reduce the annoying noise produced when the rolling door is opened or closed.

(FIGURE 1 IS SUGGESTED FOR PUBLICATION)