

Abstract

A device for preventing rats from climbing, characterized in that said device made of deformable plate (1), such as metal plate, comprises a plurality of adjacently
5 arranged deformable plates (3) and a fixing part (2) for fixing said plurality deformable plates to a pipe/rod (10) or other desired body which climbing of rats is to be prevented. Each of said deformable plates has sharp teeth and/or protrusions at its edges and has an end connected to said fixing part. And it is possible for user to deform and extend said deformable plates in various directions by using tools, so as to
10 form a sharp construction around the contour of the pipe/rod (10), thereby preventing rats from climbing. Moreover, said fixing part is provided with a punched structure, through which fixing members such as screw, rope and steel sheet can penetrate for fixing said device or for connecting said device to other device.