

ABSTRACT**DOOR HANDLE ASSEMBLY**

A door handle assembly has a lever (10). A cylinder (12) is integrally formed with and extending from an end of the lever (10). A rose (20), a torsion spring (30) and a rotary member (40) are sequentially and adjacently mounted onto the cylinder (12), wherein the rotary member (40) has multiple inner pieces (406) and outer pieces (408), and the torsion spring (30) is disposed between the inner pieces (406) and the outer pieces (408). The torsion spring (30) has two feet (32) respectively couple to the rose (20) and the rotary member (40), and is stretched to provide a resilience to urge the lever (10) to return to its original position after being turned. By such an arrangement, deformation of the torsion spring (30) is restricted between the inner pieces (406) and the outer pieces (408) to prevent the torsion spring (30) from easily becoming fatigued after a long-term use of the door handle assembly.

Fig. 2