Checking Loops for 0.04in. (1.0mm) gap 1. Upper Loop gap Lower Loop gap Both Loops gap >0.04in. (1.0mm) >0.04in. (1.0mm) ≤ 0.04 in. (1.0mm) 2. Both loops closed Checking lower loop projection End of lower loop End of lower loop extends inside boundary of beyond boundary of upper loop. upper loop. 3. Both loops closed. Lower loop projection O.K. Checking upper loop Upper loop aligns Upper loop extends Upper loop beyond body with body overlaps body 4. Both loops closed. Lower loop projection O.K. Upper loop O.K. Checking lower loop alignment **FAIL** Lower loop overlaps body Lower loop aligns with body

> FIG. A1.19 Requirements for Fastening Devices Reference Paragraphs 6.4.5 and 6.4.5.1