



1. Operate door to the fully open position then you must turn Electric OFF if Electric actuator or Dump Air if Pneumatically operated. (See Fig.1 & Fig.1a).
2. Mark up position of guide spindle as shown before removal (See Fig.2).
3. Remove plastic cap and remove lock nut, washer & spacer. (See Fig.3).
4. Lean spindle towards you and remove (See Fig.4).
5. Record dimension between top of door guide bracket and inside guide channel (See fig.5)
6. Replace Doorguide Spindle Assy.
7. Remove cap, lock nut, spacer & washer. Adjust replacement spindle to suit dimension (-3mm) OR once Doorguide spindle with (spacer) to suit, washer and lock nut are fitted, hold collar with spanner or fingers and rotate spindle either by hand or with 7mm spanner until a GAP of 3-4mm between top of roller and guide channel. (See Fig.6 & 6a)
8. Tighten up lock nut fit plastic cap nut, job done (See Fig.7)
9. If removing Doorguide bracket mark up as shown before (See Fig.8)

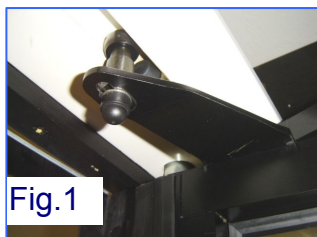


Fig.1

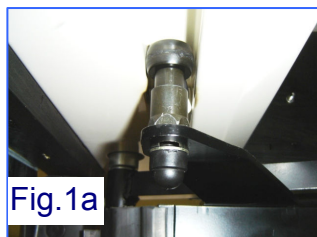


Fig.1a



Fig.2



Fig.3



Fig.4



Fig.5



Fig.6



Fig.6a



Fig.7



Fig.8

Other version of Doorguide spindles in stock

