



NOTE:

1. Remove inspection plates and handle parts from door, take note of the upper door rod position and spring attachment to upper inspection plate
2. Fasten new handle to door skin using the M5 screws and flat washers
3. Screw onto spindle **M10 NUT** till 10mm from back face of handle
4. Place **STAR WASHER** onto spindle
5. Ensure handle is in vertical position and place the **CAM WITH PINS** onto spindle in the vertical position
6. Place **CAM SPACER** onto spindle
7. Insert and place upper and lower **DOOR RODS** on the cam pins
8. Place **CAM RETAINER** onto spindle ensuring the pins align and the retainer is hard against the spacer
9. Place **STAR WASHER** onto spindle and wind on **M10 NUT** and tighten to 6Nm
10. Re-attached spring to upper inspection plate and re-fasten plate – check spring tension is sufficient (when this is not possible attached spring before placing door rod on cam)
11. Test operation of handle system, ensure self-latching operates smoothly. Refer to Storemasta's **L-HANDLE TROUBLESHOOTING GUIDE** if not latching correctly.
12. Re-Text Boxfasten lower inspection plate.