

FITTING INSTRUCTION FOR DOOR HANDLES

THE FITTING OF THESE REPLACEMENT HANDLES IS STRAIGHTFORWARD, PROVIDING THE FOLLOWING POINTS ARE OBSERVED.

The angle of the door pillar varies model to model hence the need to alter the angle of the handle to correspond.

The following method was used in the factory in the 1930's and can be easily replicated.

- 1) Measure and mark the distance from the back of the escutcheon to the face of the door lock. This is about ½" or so; it is between this distance that a twist to the 8mm square bar needs to be effected.
- 2) Place the 8mm shaft in a vice up to this point, and with a slim spanner or adjustables up to the escutcheon, give the bar a twist. You might need several attempts to achieve the right angle.
- 3) **DO NOT use the handle as a means of leverage.**

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