

XCEL SLIDE LOCK

Attaching The Handle To The Lock

Your lock handle will have two pre-installed grub screws and a pre-packaged Allen key.

- 1. Ensure the lock cover is correctly inserted and flush in position. (Figure 1)
- 2. Ensure the pre-installed grub screws on the handle are unwound enough to allow the handle to be placed over the handle assembly. (Figure 2)







Figure 2

- 3. Once the handle is fitted over the handle assembly the grub screws should be tightened using the provided Allen key. (Figure 3)
- **4.** Note: The grub screw is designed to bite into the plated layer on the handle assembly to give extra grip, therefore the installer should ensure that the grub screw is tightened to a point that it is recessed into the handle.
- **5.** Continue to screw in the grub screw until the allen key end is 1 -2 mm or thereabouts recessed into the actual handle. (Figure 4)
- 6. Check to ensure there is free movement and the handle does not rub on the cover plate of the lock.



Figure 3



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