

Install Multi-Fixed Handles (joinery) – Single Sided

What are multi-fixed joinery handles?

Multi-fixing is where there are 2 or more fittings in the rear of a handle.



Single-sided fitting is where a single handle is fixed to the door face on one side only. This type of fitting is screwed into place from the rear of the door.

NB: This is not a concealed fitting, as the head of the screw will be seen on the rear of the door. However, it is the most common method for fixing joinery or cupboard handles.

What type of handles will have this type of fixing?

These instructions are suited to any handle with multiple fixing points, such as

- Square & rectangular handles
- Larger half-moon handles

Hardware supplied

- 2 x 6mm metal threaded insert, prefixed at the rear of each handle
- 2 x 6mm screws
- 1 x Allen key

Safety

- Always follow the manufacturer's safety instructions when using power tools and adhesives
- Wear safety glasses throughout the installation

Step 1: Set up

You will need

- 8mm drill bit (depending upon the size of the fitting, refer to chart below)
- Allen key
- Handle and fittings
- Tape measure
- Pencil
- Safety glasses

NB: It is highly recommended you apply the finish of your choice to the handles prior to installation.

Step 2: Prepare the door

a) Measure the *distance between each of the metal fittings at the rear of the handle.

* This measurement is taken from the centre of one fitting to the centre of the other, i.e. centre to centre.



b) Decide where you want to position the handle and mark the fixing points on the door. Begin with the *top hole.

NB: *If fitting the handle horizontally, begin with the left hole.

c) Mark the hole location for the lower fixing point according to the measurement taken in a).

d) Drill *8mm holes through the door at the points marked out above

*Be sure to check the size of the fitting prior to drilling and check door hole sizes below

Sizes (mm)		
Fitting	Door hole	Glass door hole
4	4-6	NA
6	8	10
8	12	14

Step 3: Install

- a) Holding the handle at the marked position on the front of the door.
- b) Pass the top (or left) screw through the predrilled door hole from the rear. Ensure it is properly aligned with the threaded insert at the rear of the handle. Wind into the threaded insert at the top (or left) of the handle.
Tighten without over-tightening.
- c) Repeat the same with the bottom (or right) screw.
- d) Go back & tighten the screws firmly with the Allen key, beginning with the top fitting.



- e) Take a quick snap and send it to us!

All Done!