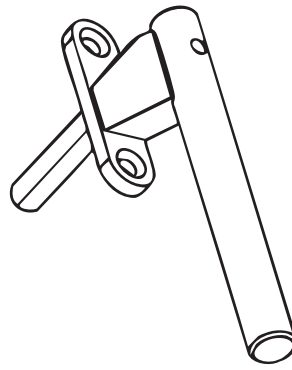


FITTING INSTRUCTIONS

Window Espagnolette Handle



ALLEN KEY



M5 SCREWS

SST94

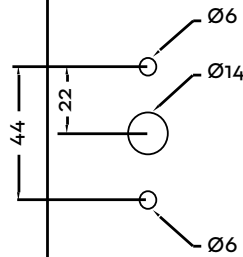
LIT-FG-SST94

STEP 1

Drill out for spindle and fixing points.

- Spindle centre line hole to M5 threaded top and bottom fixing hole = 22mm centre
- Top M5 threaded fixing hole to bottom M5 threaded fixing hole = 44mm centre

Check your lock position and handle drawing to ensure correct alignment.

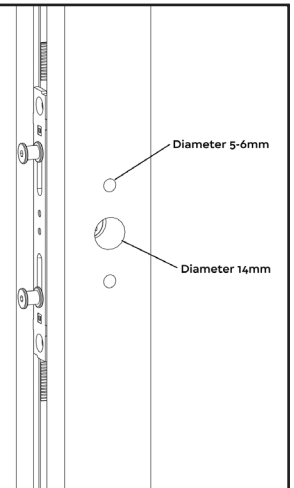


STEP 2

Mark out where the window handle needs to go in relation to the lock and backset you have.

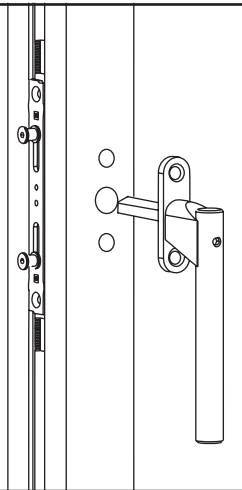
Drill 2 x Ø5-6mm holes for the machine screws to pass through.

Drill Ø14mm hole for the spindle (do not go smaller than 14mm or the d-clip on the rear of the handle will catch and the handle will not operate correctly. Do not drill any larger than Ø15mm).



STEP 3

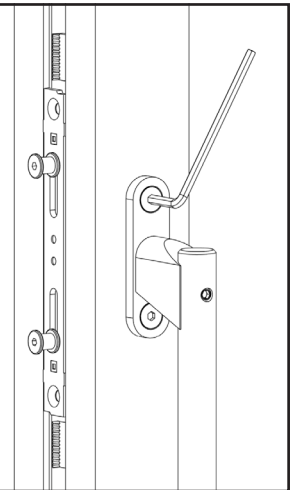
Take the handle and pass the spindle through the large centre hole until this locates into the espagnolette lock and sits flush to the window stile.



STEP 4

Grab the two M5 machine screws and tighten using an Allen key until tight.

Do not use any type of power tools, hand tight only.



* If the spindle and screws are too long, preventing the handle from sitting flush to the window stile, shorten by cutting the spindle.

Troubleshooting

- If your handle is too tight to open and close, try loosening the screws.
- If the handle is not sitting flush with the window stile, check if the spindle is big enough to accommodate the d-clip of the handle.