



Locking Deluxe Monkeytail Fastener – Right Hand – Black

Variant code: 33881

Our monkeytail fasteners offer our most traditional style, taking inspiration from original 18th century design.

Designed to fit casement windows and match the monkeytail window stays in the range.

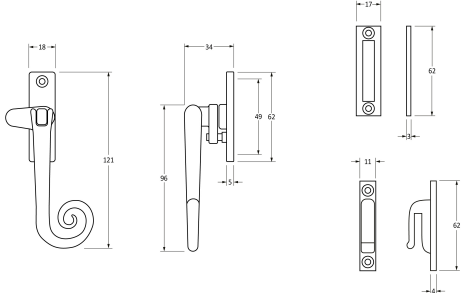
The handle is hinged to ensure it can be lifted away from the window for ease of use.

- The product is handed and therefore care needs to be taken when choosing the correct hand. From the inside view, if your window is hinged on the right then a right-hand fastener is required.
- The fastener has a locking mechanism by way of a grub screw.
- Suitable for use with weather-stripped windows.
- Supplied with matching SS wood screws.

Our black finish is a popular choice in traditional settings, it has a subtle sheen and offers a bold contrast on both stained and painted timber alike. It is baked in a high-temperature oven giving it durable corrosion resistant properties.


Property	Value
Finish	Black
Range	Monkeytail
Overall Length (mm)	121
Handle Length (mm)	96

Gallery



Technical drawing of the Deluxe Monkeytail Fastener - RH. The drawing includes front, side, and detail views with dimensions in millimeters. Key dimensions include: 18mm (width of the top plate), 121mm (height of the top plate), 34mm (width of the base plate), 62mm (height of the base plate), 96mm (height of the base plate), 11mm (width of the base plate), 17mm (width of the base plate), 62mm (height of the base plate), 11mm (width of the base plate), 62mm (height of the base plate).

Please Note, due to the hand crafted nature of our products all measurements are approximate and should be used as a guide only.

Product Information	Pack Contents	Fitting Screws	
Product Code: 33881	1 x RH Fastener	Size: Gauge 6 x 3/4" (3.5mm x 19mm)	
Description: Deluxe Monkeytail Fastener - RH	1 x Mortice Plate	Type: Countersunk	
Finish: Black	1 x Hook Plate	Finish: Black	
Base Material: Mild Steel	8 x Fitting Screws	Base Material: Stainless Steel	