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ESTATE AGENTS



18 Albany Street

Blairhill, Coatbridge

Offers over £199,995





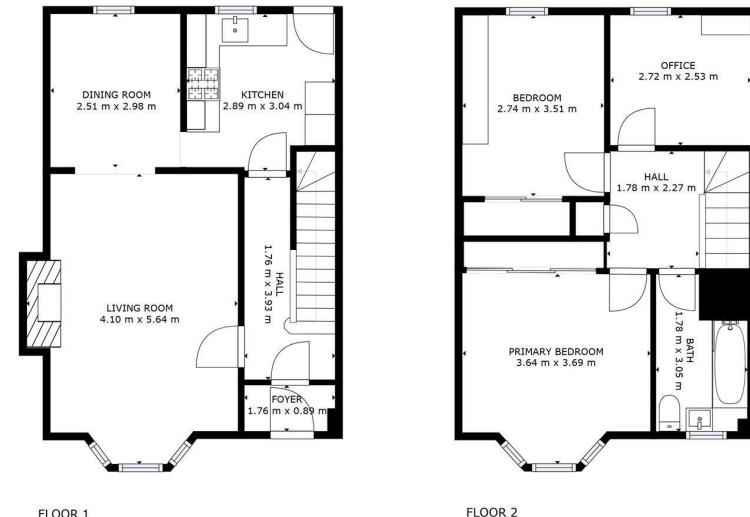


Situated within the sought after area of Blairhill and presented to the market in impeccable condition throughout, is this stunning three bedroom property. The property has been tastefully finished with contemporary decor and high end fixtures and fittings.

As you enter the property, you are instantly impressed with the quality of finish. The lounge area is a beautifully presented space which features a large bay windows flooding the room with natural light. At the far end of the lounge there is an open plan dining area. The kitchen is finished to a high standard and provides integrated appliances.

Upstairs the property offers three bedrooms, of which the larger two provide fitted wardrobes. The stylish family bathroom is finished with quality wall and floor tiling. The generously sized garden offers a large patio area to the side and rear of the property.

Blairhill is a highly sought after area of Coatbridge. There are a number of highly rated Primary and Secondary Schools in the area. The town offers excellent rail and bus links as well as providing convenient access to the M8. Coatbridge also offers a great selection of restaurants, bars, retail parks and sporting facilities.



FLOOR 2

GROSS INTERNAL AREA
FLOOR 1: 47 m², FLOOR 2: 46 m²
TOTAL: 93 m²
SIZES AND DIMENSIONS ARE APPROXIMATE, ACTUAL MAY VARY.

Matterport

Viewing

Please contact us on 01698 305618 if you wish to arrange a viewing appointment for this property or require further information.

These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

Energy Efficiency Graph

