

Millet Road Greenford

- End Terraced House
- 3 Bedrooms
- Double Glazed Windows
- Electric Economy 7 Heating
- Westridge Estate
- No Upper Chain
- Through Lounge

Situated in a popular residential part of the Westridge Estate, Evans & Company are pleased to offer this spacious 3 bedroom bay fronted end terraced house. The property is offered with no upper chain and benefits from having a private rear garden, electric heating, through lounge and double glazed windows.

Porch

Double glazed front door to

Entrance Hall

Stairs to first floor, Economy 7 heater, doors to

Lounge

12'11" x 10'1" (3.95 x 3.08)
Double glazed bay window to front, power points, open to







Dining Area

12'2" x 9'8" (3.71 x 2.96)

Economy 7 heater, double glazed sliding door to rear garden, power points.

Kitchen

9'1" x 5'10" (2.77 x 1.80)

Base unit, single drainer sink unit with mixer taps, double glazed window and door to rear garden

Stairs to First Floor

Doors to

Bedroom 1

14'0" x 9'10" (4.29 x 3.01)

Double glazed bay window to front, fitted wardrobes, power points

Bedroom 2

12'3" x 9'11" (3.75 x 3.04)

Double glazed window to rear, power points

Bedroom 3

8'5" x 5'9" (2.57 x 1.77)

Double glazed window to front, power points

Bathroom

Panel enclosed bath, wash hand basin, low level wc, double glazed window to rear

Outside

Front

Flower borders, side access to

Rear

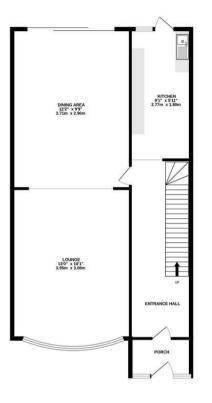
Concrete patio area leading to lawned area, enclosed by fencing

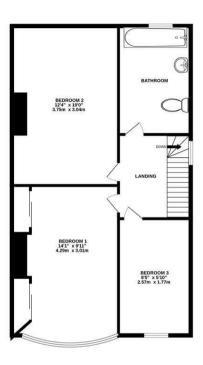






GROUND FLOOR 403 sq.ft. (37.4 sq.m.) approx. 1ST FLOOR 403 sq.ft. (37.4 sq.m.) approx.









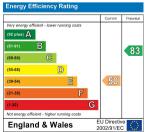


TOTAL FLOOR AREA: 805 sq.ft. (74.8 sq.m.) approx.

Whilst every attempt has been made to ensure the accuracy of the floorplan contained here, measurement of doors, windows, rooms and any open terms are approximate and no responsibility is taken for any error, omnission or mis-steement. This plan is for illustrative purposes only and should be used as such by any perspective purchase.

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(69-80)	C					
(55-68)		D				
(39-54)		E				
(21-38)			F			
(1-20)			G			
Not environment	ally friendly	- higher C	O2 emissio	ns		