









The Warren is a stunning two/three bedroom semi-detached home which has been completely refurbished and extended.

Guide price £495,000

Description

You enter the property through the newly fitted front door with a large downstairs bath and shower room on your left-hand side which features a freestanding bath and walk-in shower. On your right, you have two double bedrooms with the stairs in front. On your left hand-side, you enter the open-plan kitchen / diner / living room with aluminium bi folding doors leading out onto the landscaped rear garden.

The whole house has been rebuilt to a very high specification with LED spot lighting, Amtico herringbone flooring throughout downstairs, integrated appliances and surround sound speakers in the kitchen area - the party wall has also been completely sound proofed.

The kitchen features an AEG oven, hob and extractor, a Hotpoint washer / dryer, a Baumatic dishwasher, an Instant hot water tap and "American" fridge freezer. The bathrooms were fitted to a high specification with a Hansgrohe shower unit and "Soak" sanitaryware.

Upstairs you have an additional room which has the added benefit of an ensuite shower. There is also a large eves cupboard which could be used as wardrobe space.

The rear garden has been completely landscaped with approximately 25 square meters of porcelain patio. There is a flower bed which runs along the right-hand boundary with additional parking to the left. The owner has laid artificial grass for low and easy maintenance. The whole property was also completely "K-Rendered" with new soffits, fascias and guttering.

The driveway has ample space for 5 cars which will be blocked paved prior to completion. If a purchaser is found quickly, they will have the option of block paving or a tarmac driveway.

Further features include gas central heating fuelled by a newly fitted Worcester combination boiler, UPVC double glazing throughout, brand new stained oak internal doors and a new UPVC front door.







Floor Plans Area Map





Energy Performance Graph



