

Day & Co
ESTATE AGENTS

28 Cavendish Street
Keighley
BD21 3RG



33 Malsis Road, Keighley, West
Yorkshire, BD21 1EY

£195,000

T: 01535 664609

W: www.dayandcoestateagents.co.uk

E: keighley@dayandcoestateagents.co.uk

- STONE THROUGH TERRACE
 - ACCOMMODATION OVER 4 FLOORS
 - VIEWING ADVISED
- FOUR BEDROOMS, TWO RECEPTION ROOMS
 - REAR GARDEN, OPTION TO BUY GARAGE
 - EPC RATING D

SUMMARY

** STONE THROUGH TERRACE, ACCOMMODATION OVER FOUR FLOORS, 4 BEDROOMS, 2 RECEPTION ROOMS, DINING KITCHEN WITH UTILITY & CLOAKS W.C, BASEMENT ROOM, REAR GARDEN WITH PATIO DECK, OPTION TO BUY GARAGE, EPC RATING D **

FULL DESCRIPTION

Situated in a convenient location for access to Keighley town centre is this deceptive stone through terrace which has accommodation arranged over four floors. This property is well worthy of an internal viewing to fully appreciate the living accommodation which briefly comprises -

Ground Floor, Entrance Porch, Hallway, Lounge with bay window to the front, Spacious Sitting room with windows to the rear.

Lower Level - Dining Kitchen which has a modern range of fitted wall and base units, worktops, sink, window and rear entrance door. Utility Room with plumbing for washing machine and door opening to a W.c., Large basement room to the front.

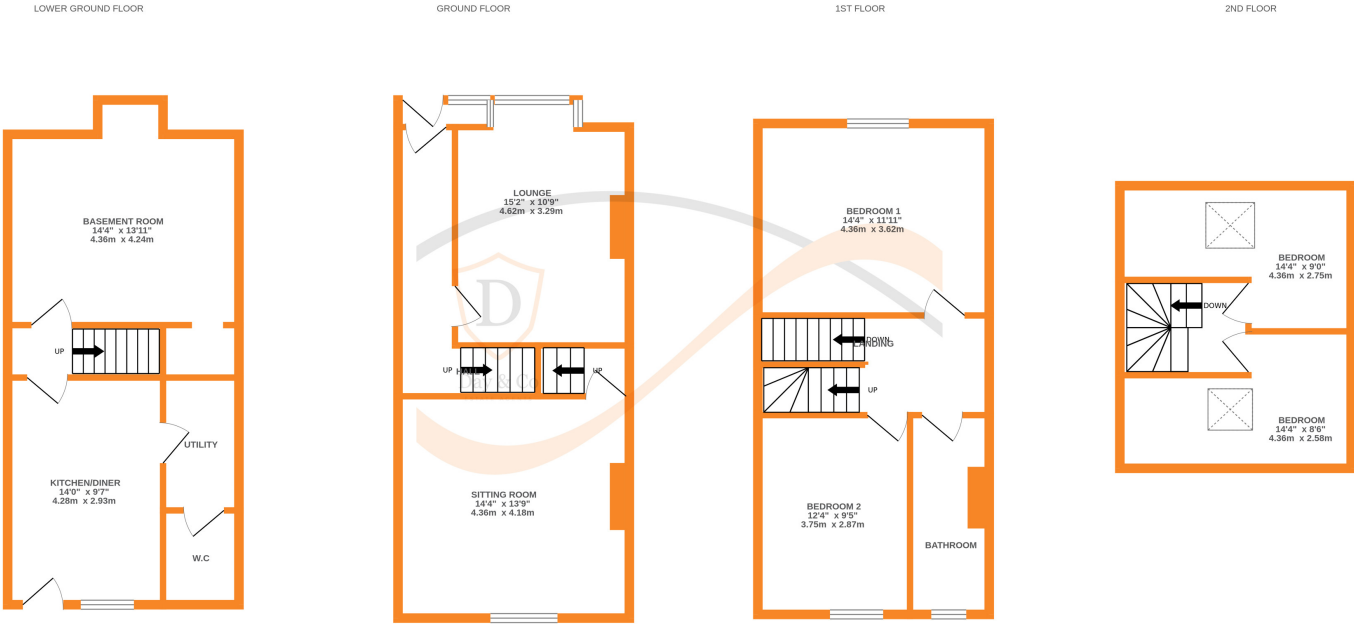
First Floor - Landing, Two Bedrooms, Bathroom comprising of a bath with shower over, w.c., wash hand basin, window to the rear.

Upper Floor - Two further bedrooms with roof windows.

Gas central heating and double glazing.

Outside - Frontage garden, good size rear garden with patio deck, option to purchase garage.

EPC Rating D



Whilst every attempt has been made to ensure the accuracy of the floorplan contained here, measurements of doors, windows, rooms and any other items are approximate and no responsibility is taken for any error, omission or mis-statement. This plan is for illustrative purposes only and should be used as such by any prospective purchaser. The services, systems and appliances shown have not been tested and no guarantee as to their operability or efficiency can be given.
Made with Metropix ©2025