

Kitchen Measure Survey

A kitchen measure survey: room height, every wall with its length and features, windows and doors, gas, water, waste and electrics, extraction, floor, appliances wanted and delivery access.

1. Room

Project

Client

Site *

Site address

Survey date *

Time

Surveyed by *

Ceiling height (mm) *

Measuring from a photo gives an estimate. Use it as a cross-check on your tape or laser figure.

Floor (choose one)

☐ Concrete ☐ Suspended timber ☐ Tiled ☐ Vinyl ☐ Other

Is the floor level?

☐ Yes ☐ No

Could any floor tiles, textured coatings or boards contain asbestos?

☐ Yes ☐ No

If applicable: HSE: asbestos can be present in any building built or refurbished before 2000, for example in vinyl or thermoplastic floor tiles, textured coatings such as Artex and insulating board. Have suspect materials checked before they are removed or drilled.

Walk Cam: kitchen measure

Walk Cam video walk-through: available in the SiteSurvey app only.

2. Walls

Walls (copy this block for each one)

Wall (for example A, B, C clockwise from the door) *

Length (mm) *

Measuring from a photo gives an estimate. Use it as a cross-check on your tape or laser figure.

On this wall (tick all that apply)

- ☐ Window
- ☐ Door
- ☐ Radiator
- ☐ Boiler
- ☐ Sockets
- ☐ Switches
- ☐ Gas pipe
- ☐ Water and waste
- ☐ Chimney breast
- ☐ Boxing

Positions and sizes of each feature, from the left corner (mm)

Photos (photos: attach, or note the file names)

Walls recorded (worked out automatically in the app)

Total wall run (mm) (worked out automatically in the app)

Window sill height (mm)

Measuring from a photo gives an estimate. Use it as a cross-check on your tape or laser figure.

Door width (mm)

Measuring from a photo gives an estimate. Use it as a cross-check on your tape or laser figure.

3. Services

Is there a gas supply for a hob or range?

☐ Yes ☐ No

If applicable: Gas work. Any work on the gas supply, hob or range must be done by a Gas Safe registered engineer (The Gas Safety (Installation and Use) Regulations 1998, regulation 3).

Consumer unit: spare ways and cooker circuit

Electrical work. In England a new circuit in a home, such as a cooker circuit, is notifiable building work under Part P of the Building Regulations (Approved Document P). It must be done by a registered competent person or notified to building control.

Can the cooker hood or extract fan duct to outside?

☐ Yes ☐ No

Approved Document F (England, dwellings, Table 1.1) gives minimum intermittent extract rates for a kitchen: 30 l/s where a cooker hood extracts to outside, or 60 l/s where there is no cooker hood or it does not extract to outside. A recirculating cooker hood on its own does not provide ventilation that complies with Part F.

Appliances wanted (tick all that apply)

- ☐ Built-in oven
- ☐ Hob
- ☐ Range cooker
- ☐ Integrated fridge freezer
- ☐ Dishwasher
- ☐ Washing machine
- ☐ Microwave
- ☐ Boiling water tap
- ☐ Wine cooler
- ☐ Other: _____

4. Design and access

Style, colours and worktop

Budget

Delivery and access (stairs, narrow doors, parking)

Notes for the designer

Customer name

Customer signature

Surveyor name

Surveyor signature