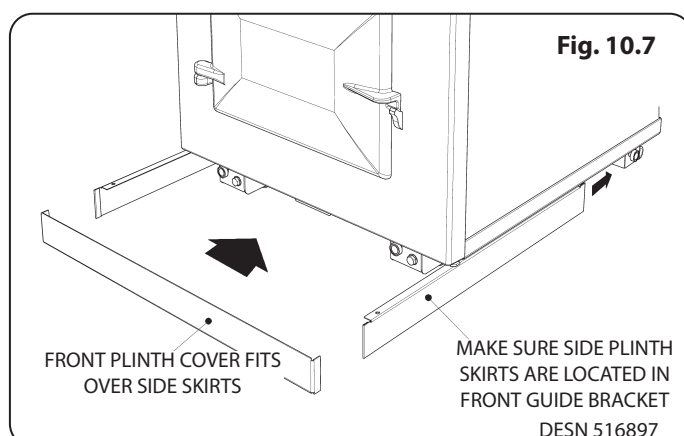
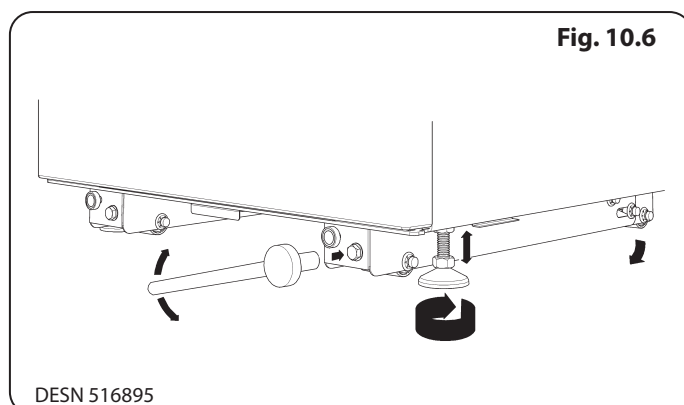
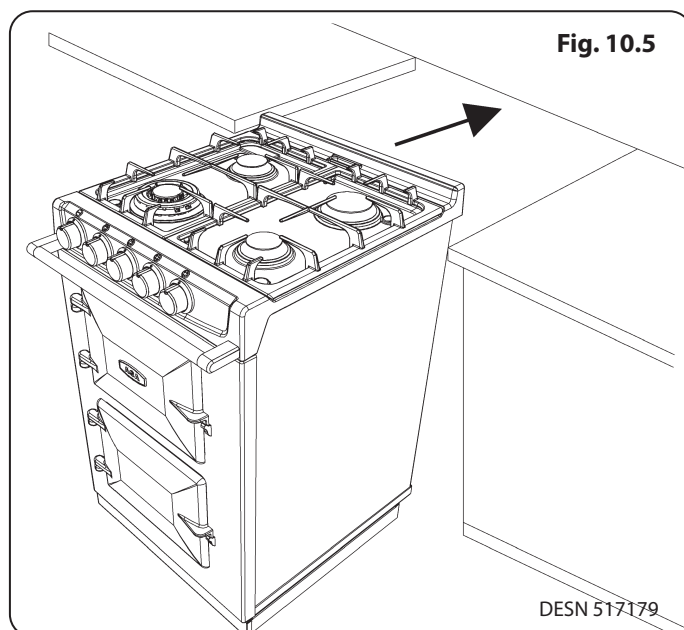
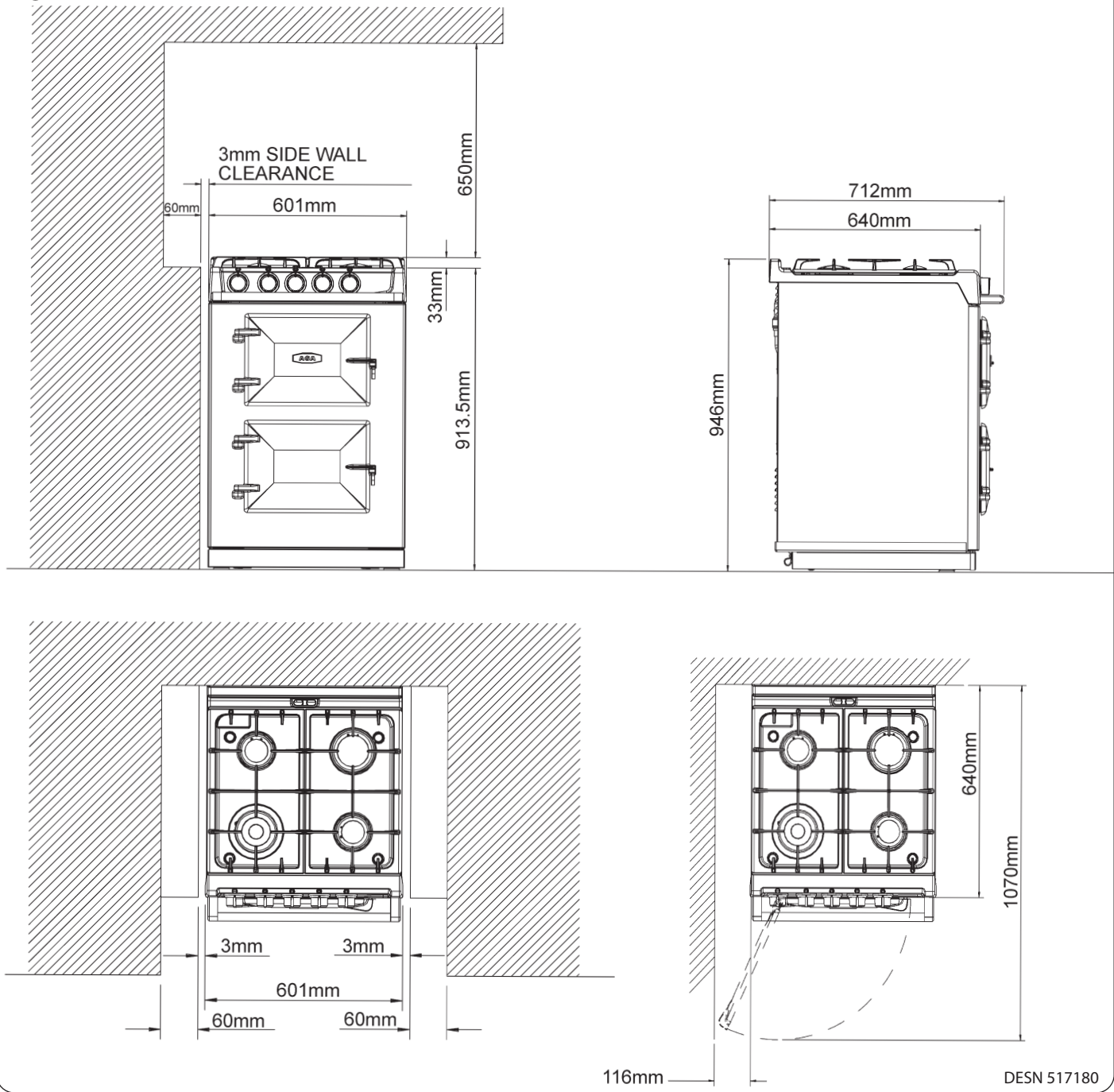


5. Appliance can now be pushed back on its wheels into desired position. **NOTE:** Care must be taken not to trap mains cable (**Fig. 10.5**).
6. **Levelling of appliance** - Use 13mm socket to adjust wheel mechanism for FINE adjustment on both sides at rear of the appliance (**Fig. 10.6**).
7. Using a 12mm open end spanner, feet can be adjusted at front to make FINE adjustments to the front of the appliance and to provide a brake for the wheels (**Fig. 10.6**).
8. Turning the bolt clockwise will lower the wheel thus increasing height of the cooker (**Fig. 10.6**).
9. Anti-clockwise lifts the wheels and lowers the cooker (**Fig. 10.6**).
10. Fit the magnetic plinth (**Fig. 10.7**)



11. Specifications

Fig. 11.1



Clearances for overhead cupboards - Fig. 11.1.

NOTE: When surveying for a appliance installation the actual clearance required for the ‘body’ of the appliance should be increased overall by 10 mm (3⁄8”) beyond the figures quote above. This allows safe margin to take into account the natural dimensional variations found in major castings in particular the width across an appliance recess could be critical.

Appliance weight (Excludes packaging)

Model: AGA 60 Gas Hob 474 lbs (215 kg)

Side Clearances

If you are installing the appliance in a new kitchen or have the opportunity to set the width between kitchen units, it is advisable to include an additional small gap each side of 3mm to assist with installation and prevent damage when moving the product.

A 6mm additional width clearance should also be provided if the appliance is to go into a brick recess, to allow for the wall being out of square.

Where it is installed against a side wall protruding in the front of the appliance a 116mm clearance is required on the left hand side for the oven door access.

Any side wall above the appliance on either side shall not be less than 60mm horizontally from the appliance (**Fig. 11.1**).

Surfaces over the top of the appliance must not be closer than 650mm.

The vent slot in the back of the top plate must not be obstructed.

Fitting into a 60cm gap

If you are restricted to a 60cm width space, the AGA 60 will fit, subject to the following guide (**Fig. 11.2**).

The appliance top plate casting width tapers outwards at its bottom edge. Consequently adjacent cupboard units should have a maximum depth of 595mm (including doors). If they are deeper, bring the appliance forward.

The thickness of adjacent worktops should not exceed 45mm.

Appliance Base or Hearth

It is essential that the base or hearth on which the appliance stands should be level and be capable of supporting the total weight of the appliance.

The front plinth cover is removable and must not be obstructed by flooring or tiles. If necessary the appliance must be raised by the thickness of the tiles to ensure the plinth can be removed, and the appliance can be rolled out for service.

Tiling

When the appliance is to stand in a recess or against a wall which is to be tiled, in no circumstances should the tiles overlap the appliance top plate, access to remove the top plate must be allowed for servicing at a later date.

Option Pre-heat Timer Kit (AE4M231659)

If the optional pre-heat timer kit is fitted allowances must be made for timer location and the cable between the timer and appliance. Timer cable is 4 metres.

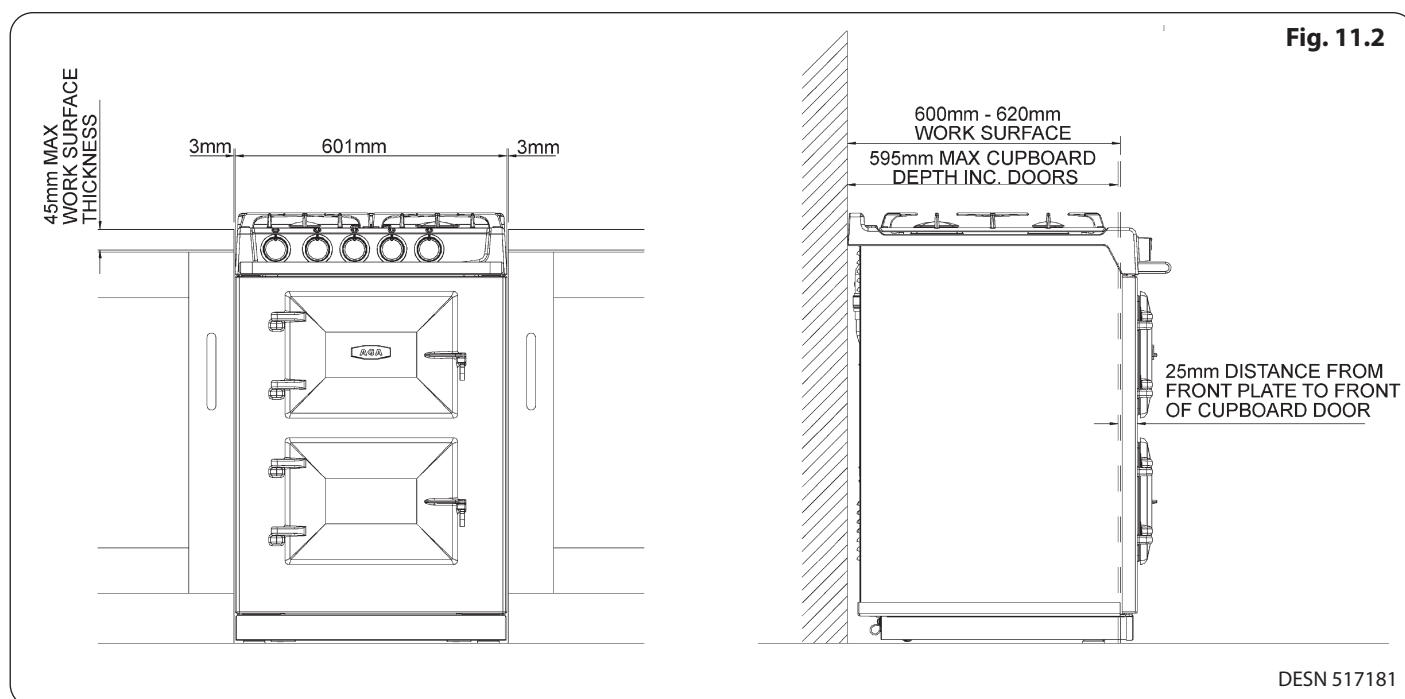
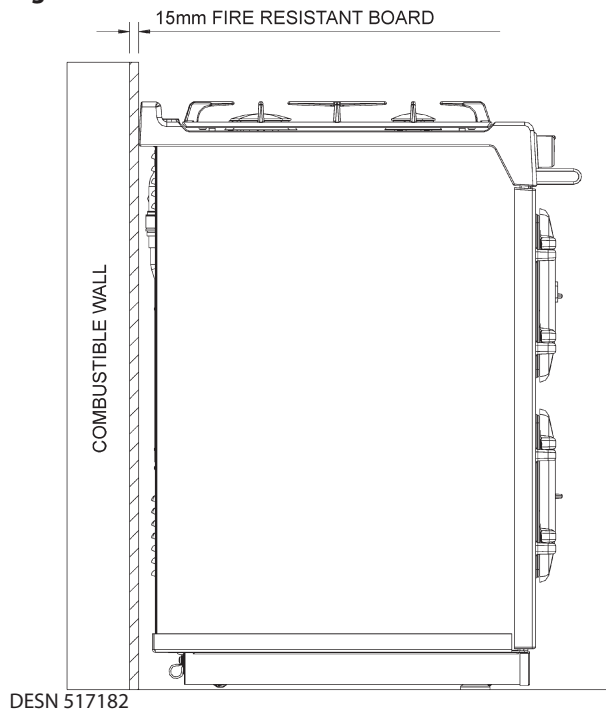


Fig. 11.3 COMBUSTIBLE WALL FITTING USING FIRE RESISTANT BOARD



Combustible Rear Walls

Since this appliance can be used continuously, please take note of the **IMPORTANT INSTRUCTIONS**.

Where the rear wall is constructed of combustible materials (such as all-timber or stud wall partitions and batoned plasterboard) these will require special wall heat protection measures.

Non-combustible insulation board as a protective cladding can be used behind the appliance of at least 15mm thick, such as Monolux or equivalent. This should be taken up to hotplate level (**Fig. 11.3**).

The 5mm air gap must be left open and **NOT** blocked off across the top edge (**Fig. 11.4**).

SPECIAL NOTE: Ensure that unprotected electric cabling or plastic services do not pass within or on the outside of the wall behind or directly above the appliance. This type of material can age prematurely when exposed to continuous higher temperature.

Other Clearances

A minimum clearance of 1000mm must be available at the front of the appliance to enable it to be serviced.

Fig. 11.4 COMBUSTIBLE WALL FITTING CLEARANCE

