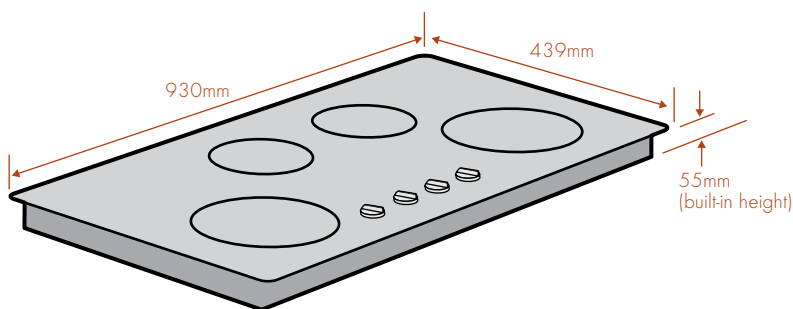


# installation guide

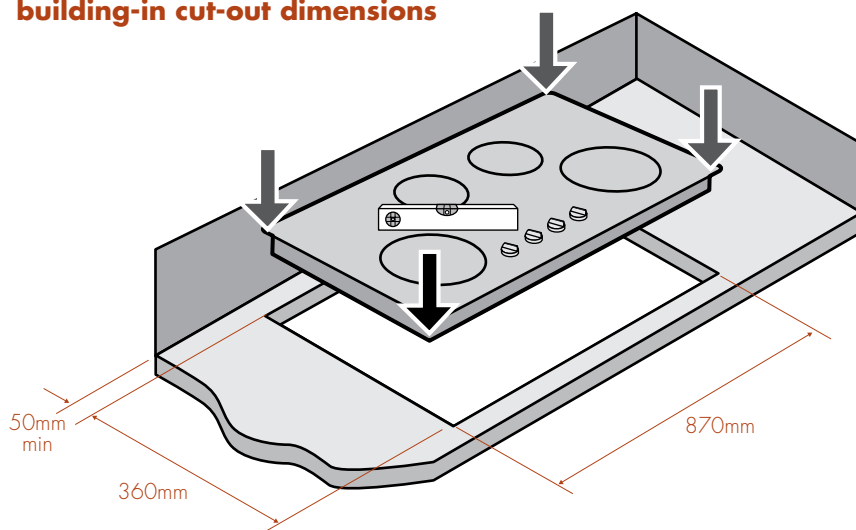
## chef electric ceramic cooktops

models: EHC944U

### cooktop dimensions



### building-in cut-out dimensions



Walls around cooktop must be heat resistant for temperatures up to 90°C to a height of 150mm above the bench top.

Requires hardwire connection.

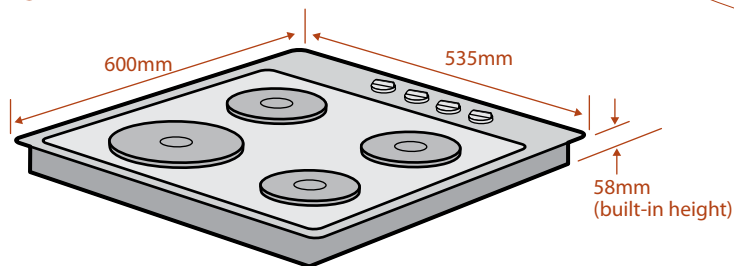
Note: If a barrier is not required, a minimum gap of 30mm is needed under the cooktop.

# installation guide

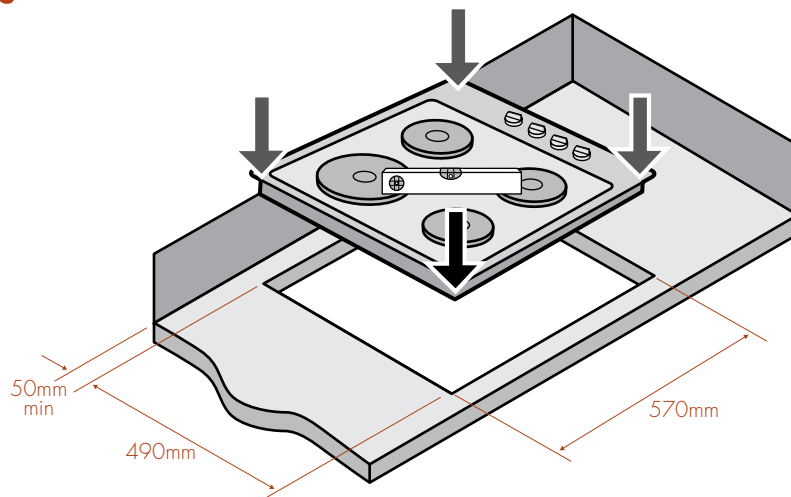
## chef electric cooktops

models: EHC614 (S/W)

### cooktop dimensions



### building-in cut-out dimensions



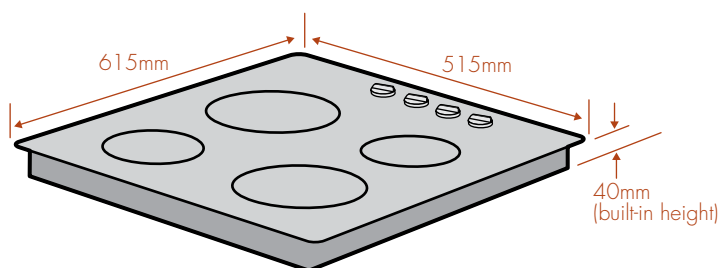
Walls around cooktop must be heat resistant for temperatures up to 90°C to a height of 150mm above the bench top.

# installation guide

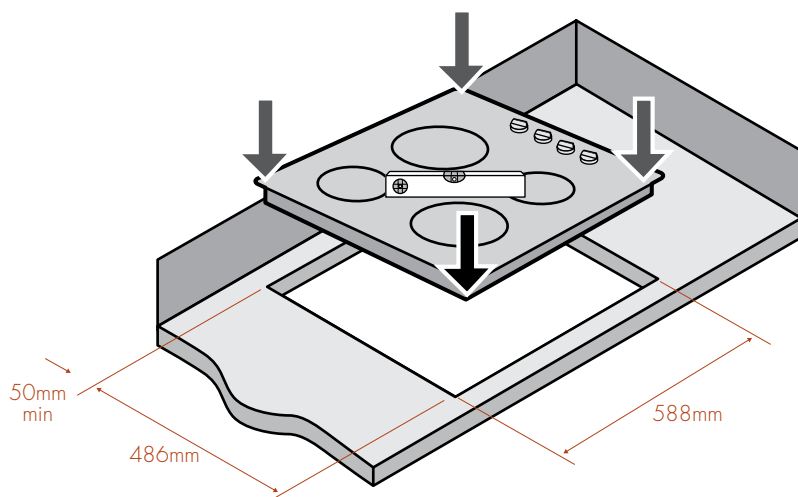
## chef electric ceramic cooktops

models: EHC644U

### cooktop dimensions



### building-in cut-out dimensions



Walls around cooktop must be heat resistant for temperatures up to 90°C to a height of 150mm above the bench top.

Requires hardwire connection.

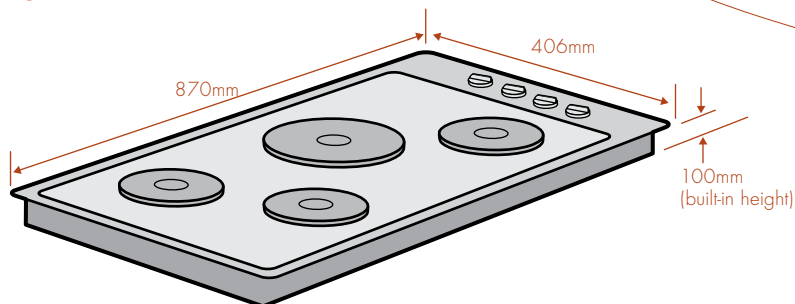
Note: If a barrier is not required, a minimum gap of 30mm is needed under the cooktop.

# installation guide

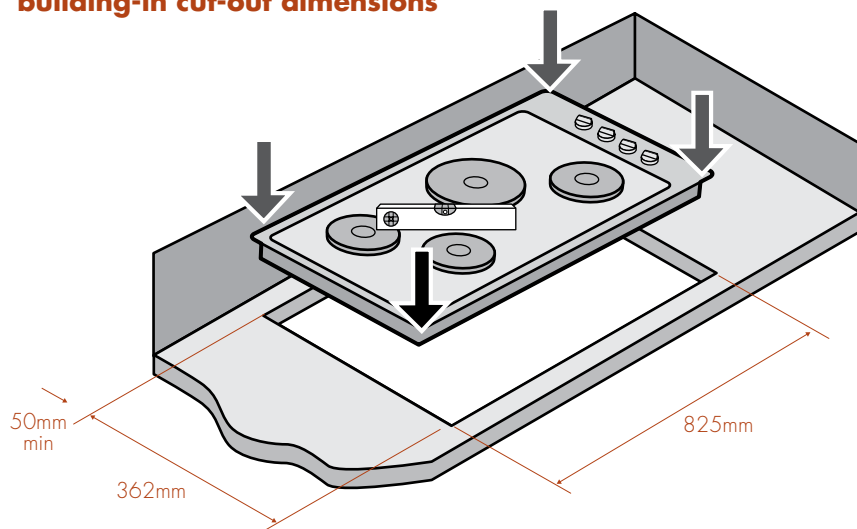
## chef electric cooktops

**models:** EHC914 (S/W)

### cooktop dimensions



### building-in cut-out dimensions



Walls around cooktop must be heat resistant for temperatures up to 90°C to a height of 150mm above the bench top.