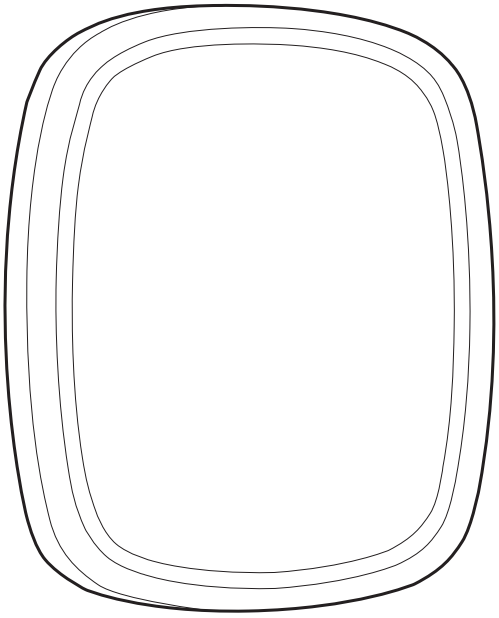
KADO

Aspect Round Rectangle Veil LED Mirror 600x800mm



Prior To Installation

Important If hardwired, this mirror must be installed by a qualified electrician in accordance with AS/NZS 3000 wiring rules.
Should the electrical cable or cord of the appliance be damaged, it shall be exclusively replaced by the manufacturer or his service centre agent or similar qualified person.

Important Unpack mirror and check for any damage to mirror or components.
Do not install if damaged.

Important Suitable for bathroom and non-bathroom/dry areas. Not suitable for above baths, nor for installation in saunas, steam rooms or shower cubicles.

Important Please consult with a qualified electrician to confirm appropriate compliant installation location. Rated IP44 and suitable for indoor use only.

Important This mirror comes pre-fitted with electrical plug for installation into recessed or low profile power outlet behind mirror.
If hardwiring is preferred, the plug can be removed and wired up using waterproof connector supplied.

Important Do not fix to damp or conductive surfaces. Site well away from curtains and fabrics. Never cover the mirror. Switch off after use. Do not leave on for prolonged periods. This appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction. Children should be supervised to ensure that they do not play with the appliance.

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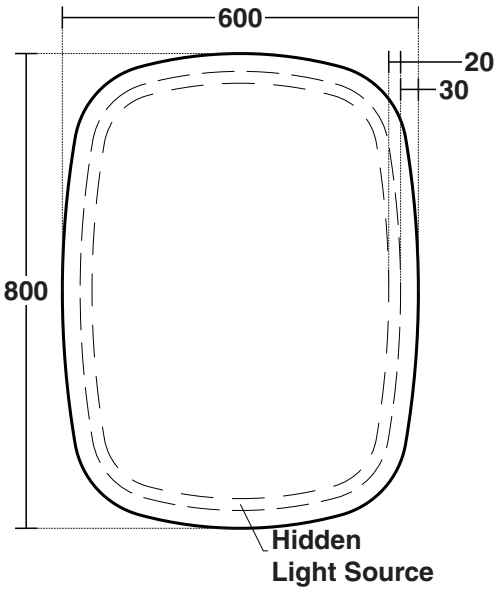
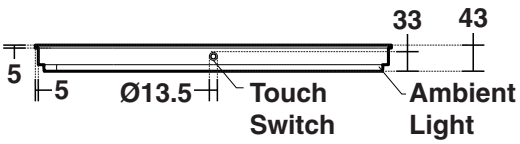
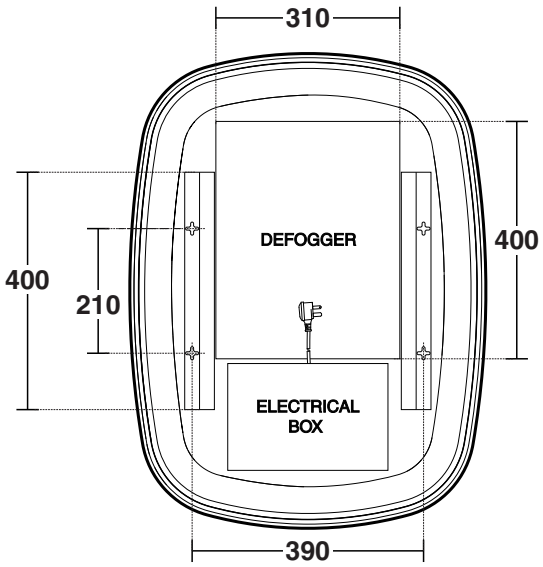
Diagram







Installation Instructions

ZONE - 1

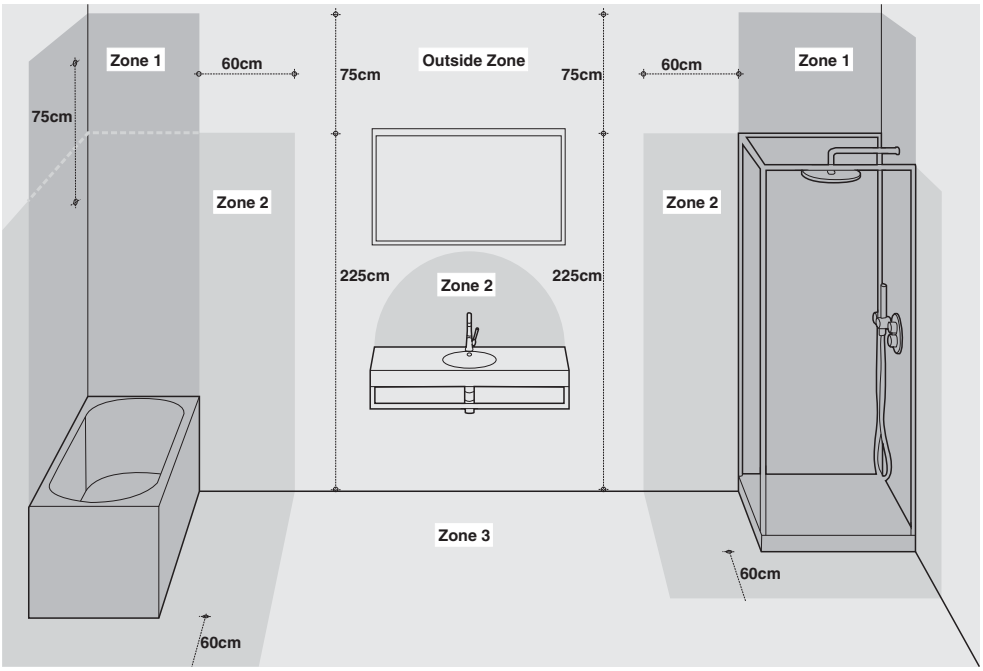
Refers to the area above the bath or the shower, up to a height of 2.25 metres.

ZONE - 2

Convers an area of 0.6 metres wide immediately next to, and all around **"Zone I"**. Wash basins should also be treated as **"Zone 2"**. The minimum rating required here is IPX4.

OUTSIDE ZONE - 3

Has no special requirements.



Important

Switch off the electrical supply at the mains before installation and maintenance. A means of disconnection must be incorporated in the fixed wiring in accordance with the wiring rules.

- Identify a position which does not fall into **"Zone 1"** as shown.
- Consider mounting position taking into account power outlet location in relation to mirror orientation ,diagrams and specifications.
- Mirror can be installed so that sensor touch button can be accessed either from the side or bottom

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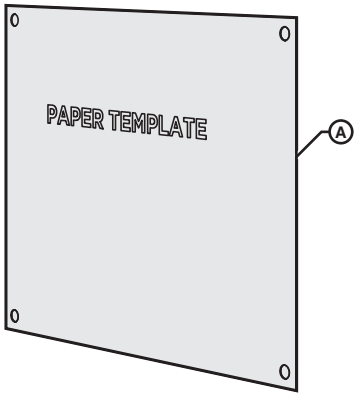
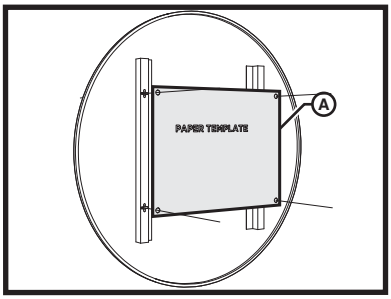
Installation Instructions

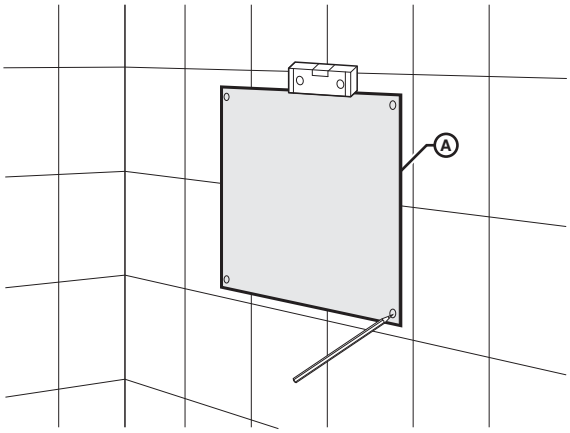
- Place the included Template **(A)** to the back of the mirror to ensure the holes on the Template **(A)** match the mounting holes on the mirror.
- Unfold the paper Template **(A)** and apply on the mirror back to ensure that the holes match up.



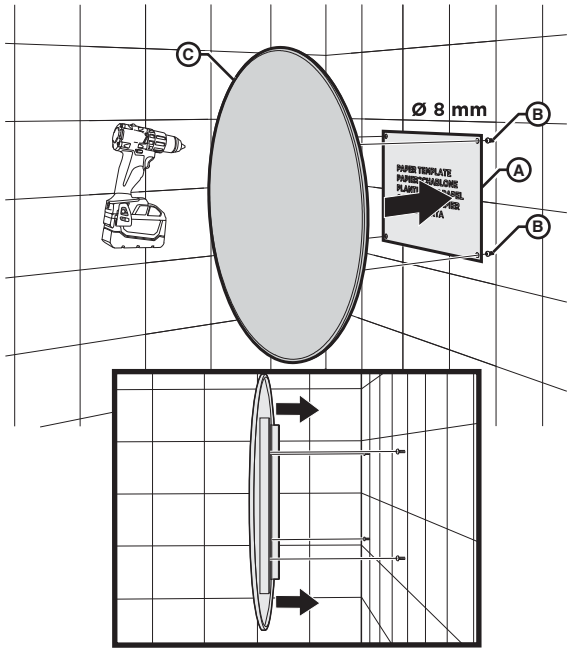


Note: Ensure that there are no water pipes or electrical wiring behind the fixing points.

- Tape the Template **(A)** to the wall taking into consideration the position of the mounting holes and the mirror edge. With a bubble, position the model so that it is perfectly level.
- With a spirit level, position Template **(A)** and mark each fixing point.



- Drill and insert the Screw Anchors **(B)** suited to the type of wall to which the Mirror **(C)** will be fixed (only screws in the case of wood studs).
- Complete all required electrical connections and hang the Mirror **(C)** on screws **(B)**.
- Place screws into the keyholes on the back of the Mirror **(C)**. Once all screws are positioned in keyholes, push Mirror **(C)** down to secure.



Important

At the end of its useful life, entrust the unit to the local waste disposal company.

Note: Round Mirror shown for illustration purposes only.

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Operating Instructions For Touch Switch

- Tap the touch switch to turn on the mirror
  First touch: the ambient and front light turn on.
  Second touch: only the ambient light stays on.
  Third touch: all mirror lights turn off.

- When the mirror is on, keep your finger resting on the touch sensor to adjust the intensity of the light (10% - 100% and vice versa), when the desired intensity is reached, remove your finger and the sensor "saves" the chosen value.

- When the mirror illumination is on, tap the touch sensor twice quickly, the colour temperature of the light changes, and choose between three colours of white light 3000 - 4000 or 6000K (Kelvin).

- Once chosen the preferred colour temperature and intensity, the settings will be saved.

- The demisting function is ON only when the mirror is illuminated.

Care Details

We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials. Clean off all the water as soon as possible using a soft, damp cloth so that to avoid stains on the surface. Damage caused by any improper treatment is not covered by the product warranty - refer to Warranty Conditions.

Plumbers, please ensure a copy of the installation instruction is left with the end user for future reference.