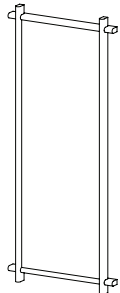

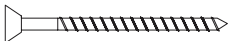


Lap Mirror

Tools Required

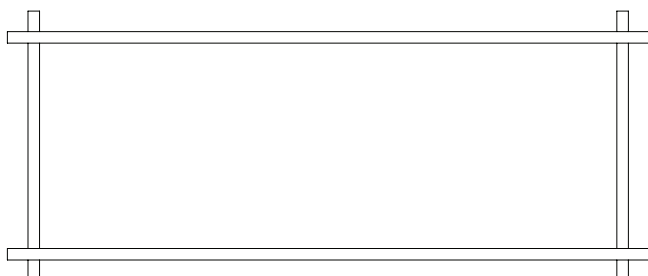
- Drill
- Screwdriver
- Ruler
- Level

Parts Included

1 x Mirror	2 x Wall Plugs	2 x Wall Screws
		

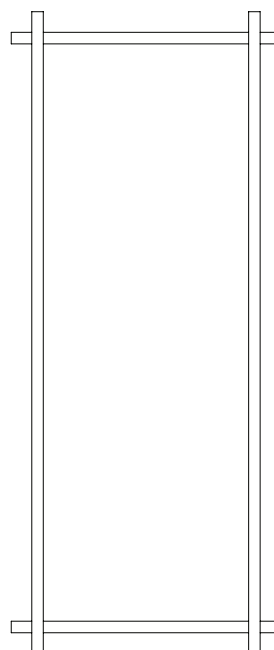
Orientation

The Lap mirror can be installed in portrait or landscape orientation depending on your preference.



We always recommend fixing the mirror into studs, nogs or masonry.

We recommend using a qualified builder or cabinetmaker for installation.

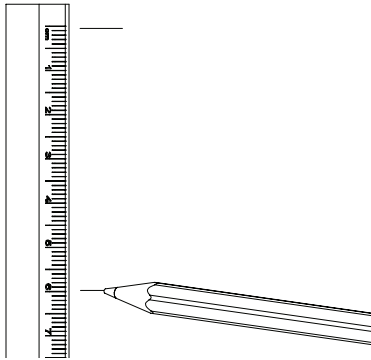


Step 1

Using a pencil, mark on the wall the top center position of the mirror's intended location.

If hanging the mirror in portrait orientation, measure and mark 6cm down.

If hanging the mirror in landscape orientation, measure and mark 12cm down.

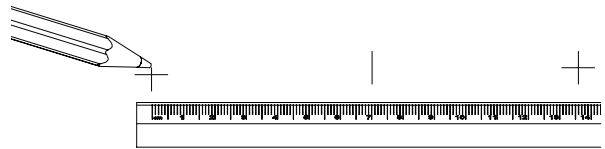


Step 2

For portrait: measure and mark 20cm on each side of the pencil mark from step 1. This will provide the two fixing points for the screws. Check the distance between the two screw holes marks is 40cm.

For landscape: measure and mark 71.5cm each side of the pencil mark in step 1. Check the distance between the two screw holes marks is 143cm.

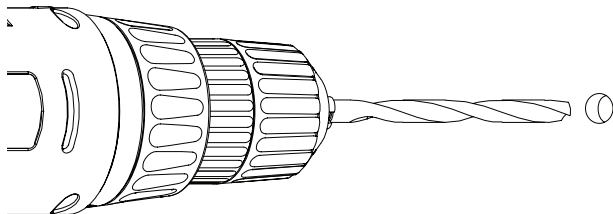
To make sure your mirror hangs perfectly straight, use a level to check the two screw hole marks are horizontal.



Step 3

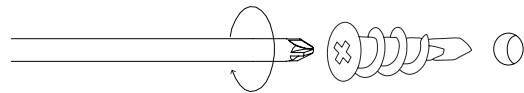
Drill two holes at the marked screw hole positions on the wall. The plug indicates the size of the drill head required.

If installing directly into a stud or nog, drill the screw into the marked points until the screw head sits 3mm off of the wall. Then skip to step 6.



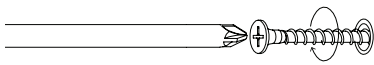
Step 4

Gently screw the two provided wall plugs into the holes until they sit flush with the wall.



Step 5

Carefully screw the screws into the wall plugs until the ends of the screw head sits 3mm off the wall. This will allow the mirror to fit snug and secure onto the mounting screws.



Step 6

Using the keyhole bracket at the back of the mirror, locate the mirror onto the mounting screws.

You may need to re-adjust the mounting screws until the mirror is snugly secured to the wall.

