



# Sound Bar Fitting Instructions



Control



Digital Signage



DVC



Interactive



Lectern

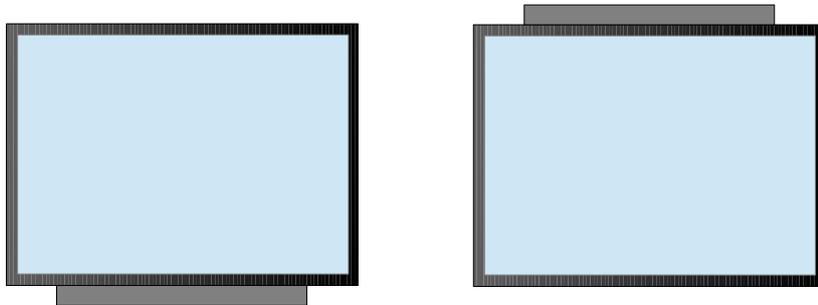
# Fitting the Soundbar

## What you should have

- Soundbar
- Mounting bracket
- 2 x M4 screws and nuts
- 2 x #8 self tapping screws
- 2 x Connecting cables
- Philips-head screwdriver (not supplied)

## Where to fit the Soundbar

The Soundbar box can be fitted to the lower or upper edge of the panel.

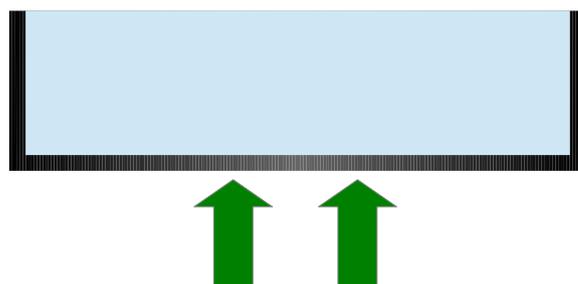


Installing it on the upper edge is unconventional but will allow the sound to project further in a classroom, for example.

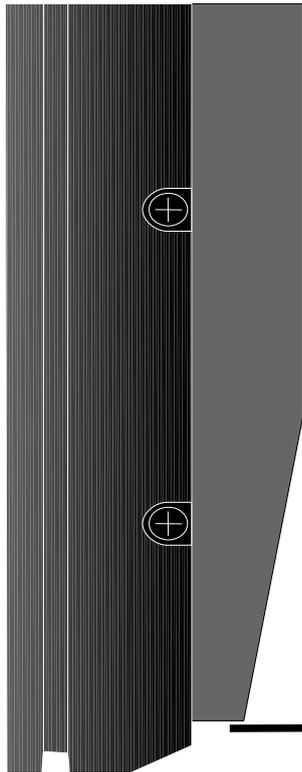
## How to fit the bracket

The edge of the bracket with the six holes is a press-fit between the back cover and the aluminium surround. The six holes allow the same bracket to be fitted to 60", 75" and 85" models.

Remove two M4 screws under the bottom (or top) edge as shown.



Starting with a corner, force the lip of the mounting bracket into the gap where the back cover meets the aluminium extrusion that forms the surround – see the diagram, which is a view from the side.

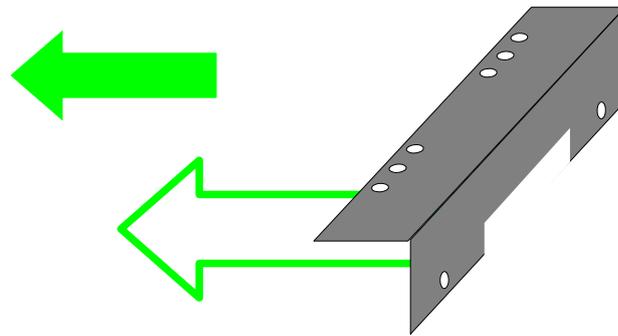


It takes about 5 or 10 Kg of force but you will be able to press it in about 10mm, into the same gap as the back cover. The edge of the back cover will flex slightly to allow this to happen.

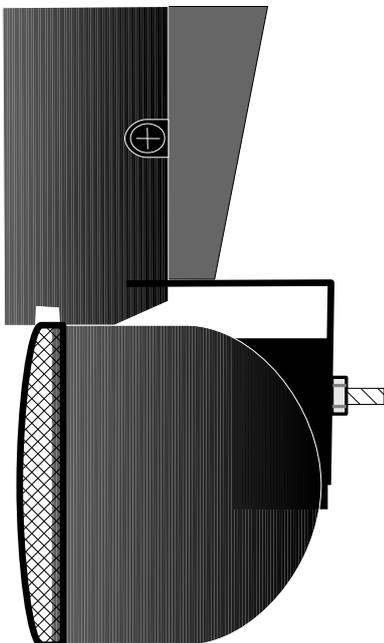
Tap the end of the bracket to slide it along so that the holes in the extrusion line up with the holes in the lip on the bracket.

Fit the M4 screws removed in the first step. Tighten firmly, but do not over-tighten as you could strip the internal thread in the panel.

If this happens, use the supplied 8# self-tappers to replace them.



## Fitting the Soundbar to the bracket and connecting it to the panel



Fit the heads of the supplied M4 screws to the keyhole slots in the soundbar fixing feet.

Pass the threaded ends of the screws through the matching holes in the mounting bracket and fit the two M4 nuts.

Tighten the nuts so that the edge of the soundbar engages with the groove in the panel's surround.

Using the supplied cables, connect the soundbar to the SPEAKER OUT terminals on the panel.

