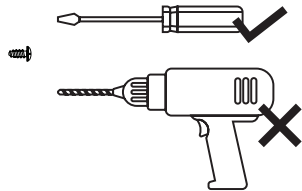
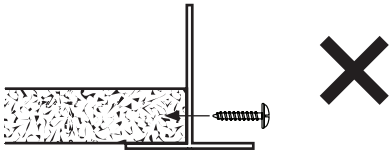


**Please don't
use an electric
screwdriver!**

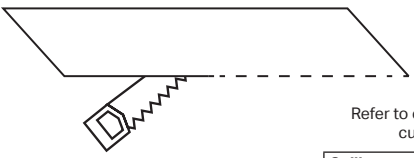


**Please don't
screw straight
into the plaster!**



Note: It is the installer's responsibility to ensure the ceiling surface is sufficiently strong to support the weight of the luminaire and frame.
Please liaise with a builder if you are unsure.

**STEP
1**

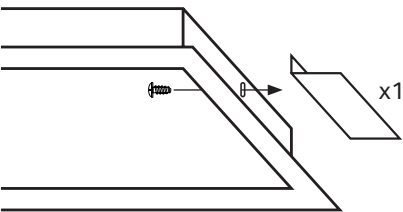


Refer to chart for correct
cut-out size

Ceiling 5 to 18mm thick	Ceiling 18 to 36mm thick
610 x 310	615 x 315
610 x 610	615 x 615
1210 x 310	1215 x 315
1210 x 610	1215 x 615

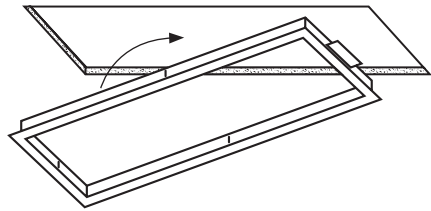
Cut the opening in the ceiling

**STEP
2**



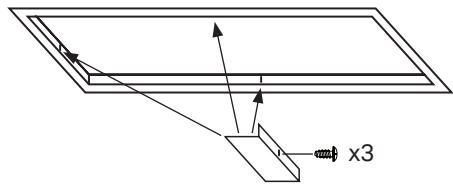
Fit a support bracket to one short side only

**STEP
3**



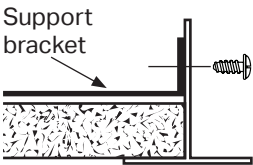
Fit the frame into the ceiling opening, bracket end first

**STEP
4**

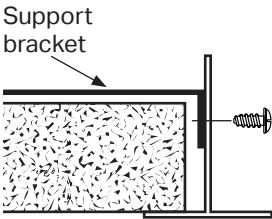


Fit the other 3 support brackets and tighten them

Ceiling
5 to 18mm
thick

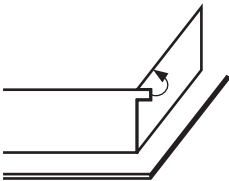


Ceiling
18 to 36mm
thick

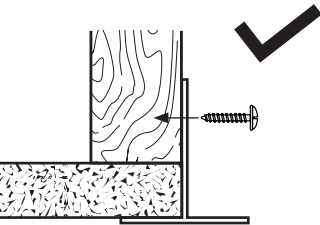


**ONLY if the ceiling
is over 37mm thick**

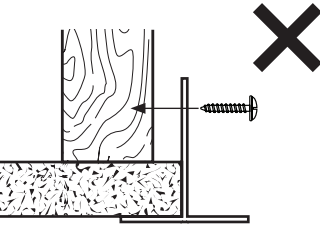
First bend over the tab on
side of Frame



It's OK to screw into
timber or metal if it's right
next to the Frame



DON'T screw into timber
or metal if it isn't right
next to the Frame!



If necessary, use a piece
of metal strapping to
support the Frame to the
building structure

