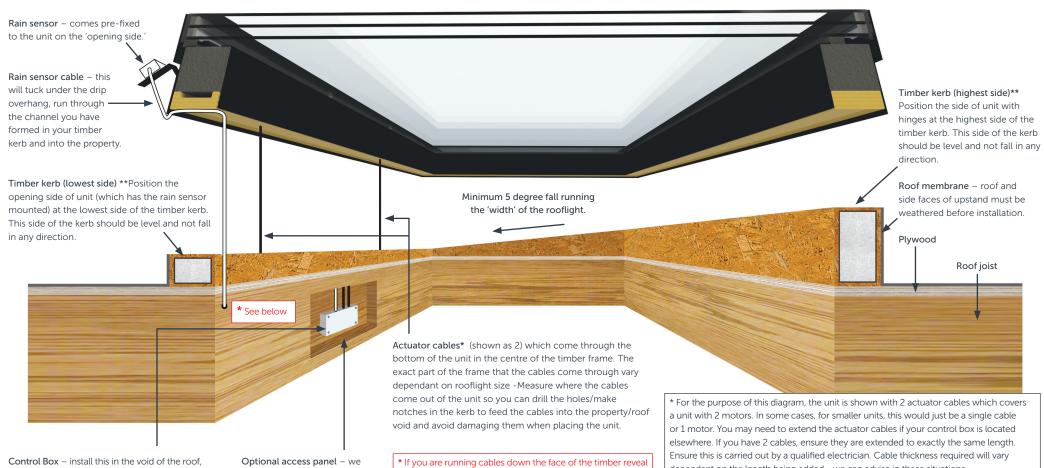
## ROOF MAKER

WORLD CLASS ROOFLIGHTS

## HINGED OPENING FLAT ROOFLIGHT - CABLE LOCATION GUIDELINES (not to scale)



between the joists. This is where your actuator cables and rain sensor cable will be wired in to when you have fed them through into the property. This is powered by a standard 3 pin plug socket, which you will need to install into this area in advance, positioning within 1000mm of the control box location. The control box also acts as the remote receiver.

advise that you install an access panel where the control box is located when adding your plaster finish to the timber reveals. This will maintain accessibility to the electronics for maintenance purposes in future.

(as pictured here) and into the ceiling void, you will need to notch a channel to run the cable into, so the plasterboard will fit flush to the face of the timber (as per our finishing guidelines). This will also apply if running the actuator cables down face of the timber reveal. Please ensure you do not put fixings through the cabling when adding your plasterboard.

dependant on the length being added- we can advise in these situations.

\*\*The timber kerb in this diagram is shown as being angled to give the required minimum 5 degree fall. In cases that the roof has a sufficient pitch and doesn't require an angled kerb, we still advise that the opening part of the unit is positioned at the lower part of the fall.

IMPORTANT Ensure that the timber kerb doesn't exceed the recommended 70mm width.