

Minimum fall 5° (inc roof) to allow water to run off
 Maximum fall 15° (inc roof)

IF INCLUDING BLACKOUT BLINDS

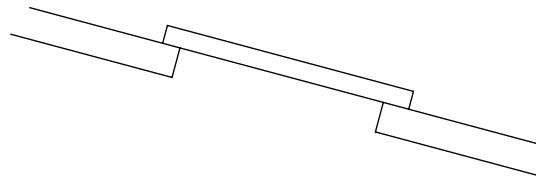
When blinds are selected, plaster up to blind trim

Black out blind option

When no blind is selected, distance between plaster stop bead and glass to be approx 10mm and must not be in contact with glass

Do not lift by the glass

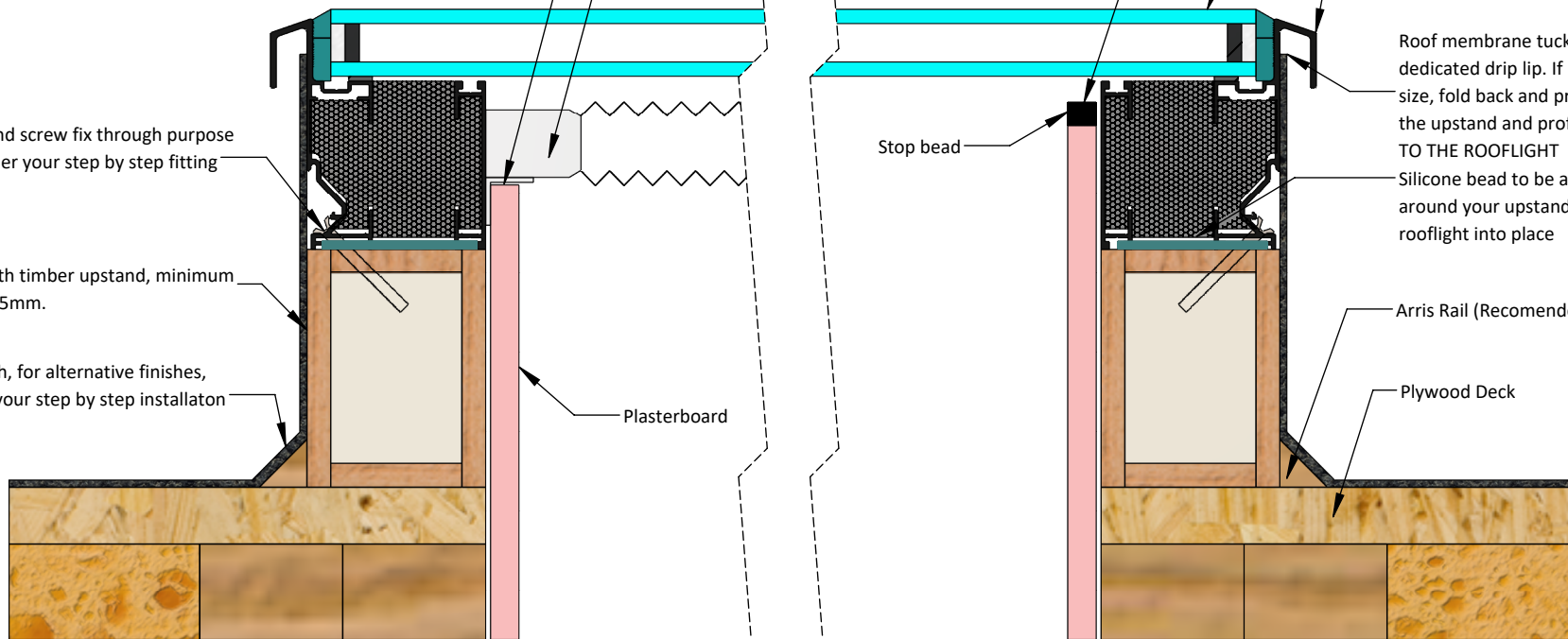
Lift from here (dedicated drip overhang)



Pre-drill frame and screw fix through purpose made recess as per your step by step fitting guide

75mm width timber upstand, minimum height of 25mm.

EPDM roof finish, for alternative finishes, please refer to your step by step installation guide



Stop bead

Roof membrane tucked and sealed under dedicated drip lip. If using torch on felt, cut to size, fold back and pre-heat before applying to the upstand and profile - DO NOT APPLY HEAT TO THE ROOFLIGHT

Silicone bead to be applied all the way around your upstand before lowering your rooflight into place

Arris Rail (Recommended)

Plywood Deck

Plasterboard

Internal sizes

taken from here

(size ordered = size of timber structural opening)

ROOF MAKER
 WORLD CLASS ROOFLIGHTS

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Title: DOUBLE GLAZED FIXED FLAT ROOFLIGHT - TYPICAL FITTING GUIDELINES - WARM DECK ROOF CONSTRUCTION

THIS DRAWING IS FOR REFERENCE ONLY. PLEASE REPORT ANY DISCREPANCIES TO THE DESIGNER BEFORE ANY WORK COMMENCE. ALL DIMENSIONS ARE IN mm. ALL DIMENSIONS TO BE CHECKED ON SITE BEFORE ANY WORK COMMENCE.

Date: 14/11/2017

Drawn: CS

Checked: SM

Scale:

Approx. 1:3 @A4