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, plaster stop bead to finish flush with the top of the inside profile (as illustrated)

Do not lift by glass

Stop bead

Pre-formed screw holes within upstand will allow you to fix the unit to your timber upstand with screws provided. This requires you to power the rooflight before opening - refer to step by step intalation guide

Maximum 70mm width timber upstand, minimumheight of 30mm. Pre-weather the side face of your timber upstand finishing level with the top (as illustrated). Leave the top face of the timber upstand as exposed timber. IMPORTANT do not exceed 70mm width to avoid compromising drip detail.

Plaster board

Apply a generous bead of silicone around the top of your upstand before lowering rooflight into place

Lift from here (dedicated drip overhang)

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

Arris Rail (Recommended)

Plywood Deck

Internal sizes
taken from here
(size ordered = size of timber structural opening)

ROOF MAKER
WORLD CLASS ROOFLIGHTS

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Title: TRIPLE GLAZED FLAT HINGED OPENING ROOFLIGHT - TYPICAL FITTING GUIDELINES - WARM DECK ROOF

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

Date: 12/01/2018

Drawn: CS Checked: SM

Scale: Approx. 1:3 @A4