Minimum fall 5 deg(including roof) to allow water to run off

IMPORTANT do no exceed 70mm width for the upstand
to avoid compromising drip detail

Warm edge spacer bar system(non-metalic) ,Tri-seal/Super Spacer, desiccant impregnated

6mm Reflex+toughened safety, high-spec low-E inner panel

Structurally bonded silicone

Do not **lift by glass**

Ceramic Border

16mm argon gas-filled cavity

16mm argon gas-filled cavity

Insulation foam seal

IF INCLUDING **BLACKOUT BLINDS**

When blinds are selected, plaster up to the blind trim

Black out blind option

When no blind is selected, **use a plaster stop bead to finish flush with the top of the inside profile(as illustrated)**

Optional PLasterboard

80mm Thermal break

Timber

156

256

Drip overhang

This requires you to power the rooflight before opening - refer to step by step installation guide
(Fixing screw 200mm)

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

Plywood Deck

Maximum 70mm width timber upstand, guide **minimum height 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

Plaster Board

Arris Rail
(Recommended)

Roof level needs to be **inline on both sides**

83

1000

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

83

1163

- Toughened to **BS EN 12150**
- Manufactured to **BS EN 1279 Part 2&3**
- **Standard energy glass unit shown above**

ROOF MAKER
WORLD CLASS ROOFLIGHTS

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SIZE:	SHEET:	SCALE:
A3	1 OF 1	1:20

UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MM

MATERIAL:

FINISH:

TITLE: Electric Acess Rooflight

DWG NO: