Creating the **Rebate** for Rooflights

When installing your rooflights, creating a proper rebate is crucial for ensuring secure fitting and support. Follow these steps using a 25mm x 25mm batten.

Materials Needed

- 25mm x 25mm batten
- Screws (appropriate for your roof structure)
- Drill/screwdriver
- Tape Measure



Step-by-Step Instructions

01 Determine Rooflight Type

- Identify whether you are fitting a 64mm or 76mm rooflight

02 Measure and Cut the Batten

- Cut the batten to match the hole opening size

03 Positioning the Batten

***Pre-Fitting Method*:**

- Measure and mark the position on the upstand/kerb where the batten will be attached
- Align the batten correctly based on the rooflight dimensions (58mm for 64mm type, 70mm for 76mm type)

***Post-Fitting Method*:**

- Install the rooflight onto the upstand/kerb
- Position the batten around the installed rooflight

04 Fixing the Batten

- Secure the batten firmly by screwing it into the uprights of the upstand/kerb
- Ensure the batten is level to create a solid rebate for the rooflight

05 Final Check

- Double-check the dimensions of the rebate to match the required specifications for your rooflight model.
- Ensure all fixings are tight and the rebate is clear of obstructions

06 Proceed with Rooflight Installation

- Follow specific installation instructions for your rooflight to ensure proper sealing and insulation

Important Notes

- Always wear appropriate safety gear when cutting and fixing materials
- If unsure about any step, consult a professional for assistance

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- By following these instructions, you'll create a suitable rebate that enhances the performance and longevity of your rooflights