

INSTALLATION GUIDE

Frameless System

Please see below guide to installing a frameless roof flight. Please note this is only a guide and we recommend you acquire the services of a professional builder/joiner to carry out the necessary works.

Step 1

To create the upstand, we recommend the use of a good quality roofing timber that is 50-75mm wide. Below are the recommended measurements (please note these are only a selection of our most popular sizes):

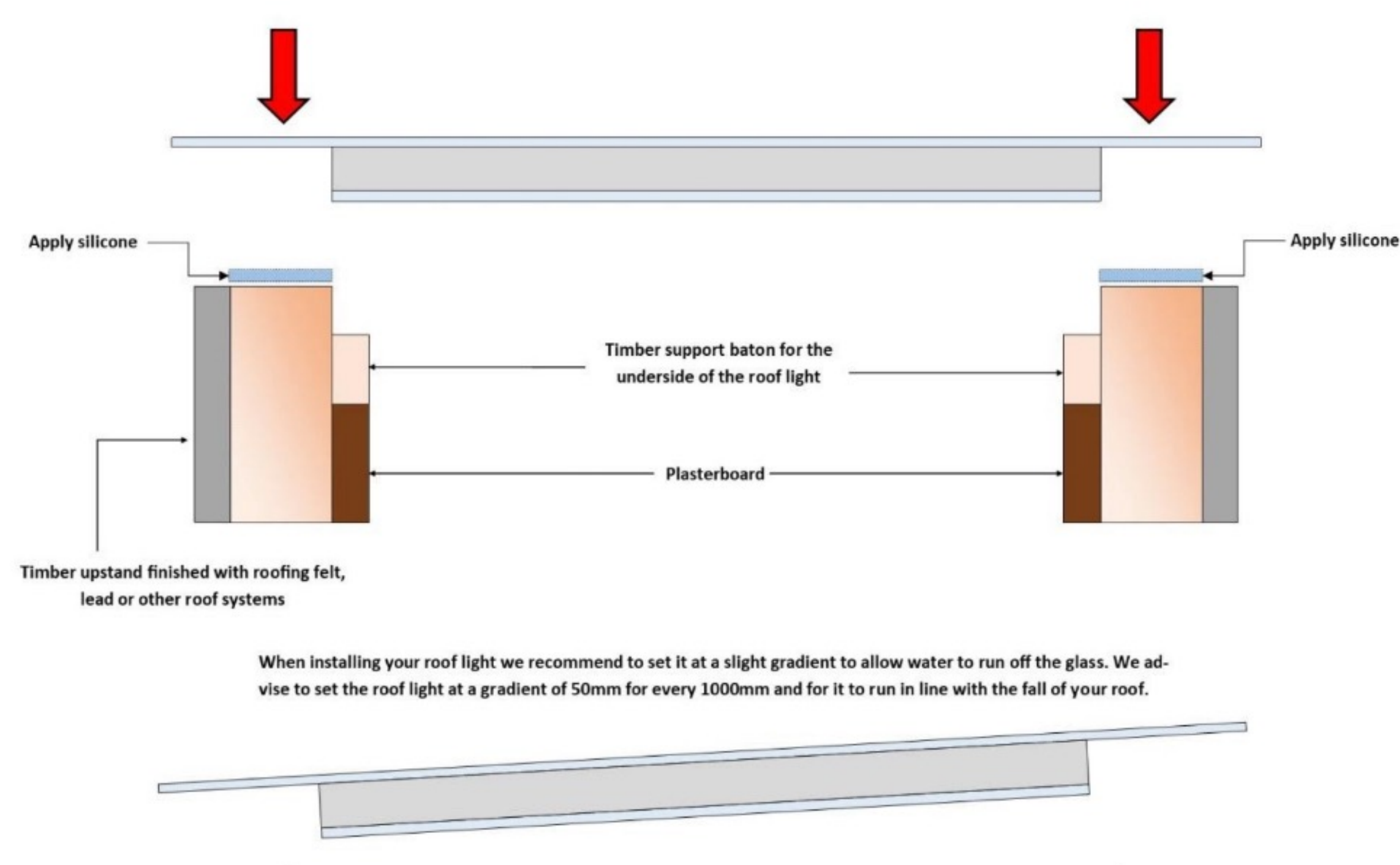
Our Frameless Roof flight Size (External Pane)	Timber Frame Opening Size
1000mm x 1000mm	800mm x 800mm
1000mm x 1200mm	800mm x 1000mm
1200mm x 1500mm	1000mm x 1300mm
1200mm x 1700mm	1000mm x 1500mm
1500mm x 1700mm	1300mm x 1500mm
1000mm x 2000mm	800mm x 1800mm
1200mm x 2200mm	1000mm x 2000mm
1200mm x 3210mm	1000mm x 3010mm

Step 2

Seal the roof flight to the upstand using a high-quality glazing silicone (we recommend using DOW CORNING 791 Weatherproof Silicon).

Step 3

Add a timber baton to the underside of the roof flight to help support the internal pane of the roof flight. This step is critical in the installation of the roof light as failure to do this may result in the roof flight becoming unsafe.



PLEASE NOTE:

The sealant used for sealing the FRAMELESS ROOFLIGHT to the up-stand needs to be compatible with the roofing substrate.