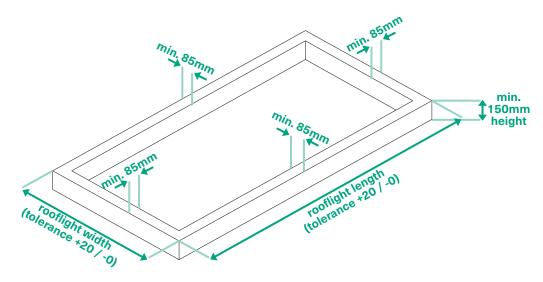
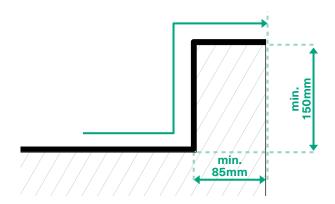


Upstand Requirements

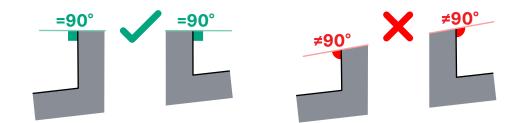


Construct finished, insulated and weathered builders upstand to dimensions above. Roof covering must cover <u>side and top</u> of insulated upstand in accordance with manufacturer's installation recommendations.



NB there should be no excessive build up of layers, the top surface should be level and free from protrusions or projections which may prevent adequate weatherproofing.

Brett Martin Roof Lantern rooflights are intended for installation onto a fully weathered and insulated builders upstand on flat and low pitch roofs. The surface of flat roofs normally require some degree of pitch to ensure adequate water runoff. For aesthetic reasons we recommend that the upstand is built with 0° pitch i.e. not parallel with the pitched roof surface. The rooflight can accommodate being installed on an upstand with a pitch of up to 5° but please note that this will likely result in a 'lopsided' appearance.



Health & Safety

Safety Equipment Required



Warning: this product is designed for installation by professional roofing installers, who are responsible for establishing a safe method of work. All risks involved, including those involved in roof access and working around (and if necessary across) an open roof aperture must be assessed, and suitable precautions taken to minimise those risks, with a safe method of work established and documented for each project.

Instructions must be followed carefully and in the correct order otherwise warranty may be invalidated.







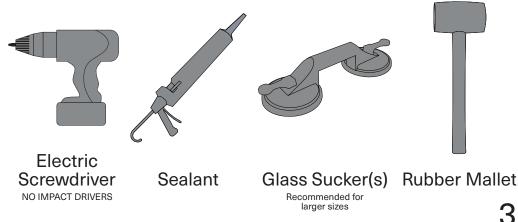
Cut Resistant Sleeves



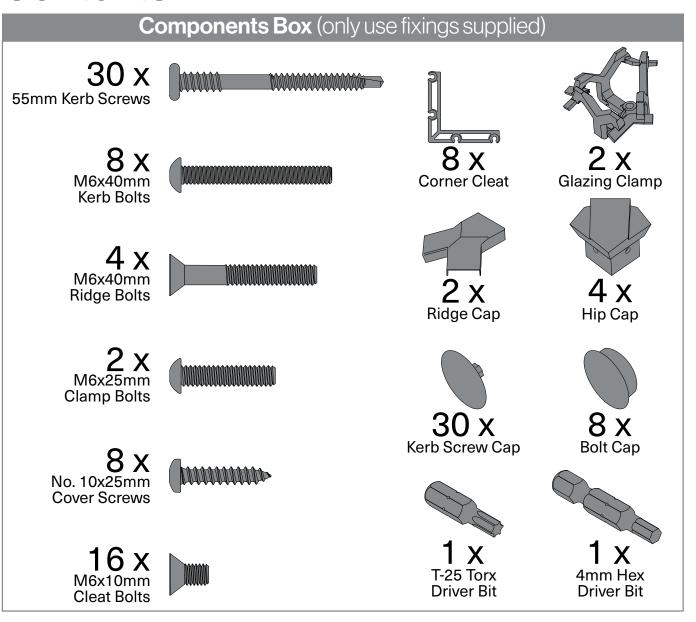
Safety Glasses

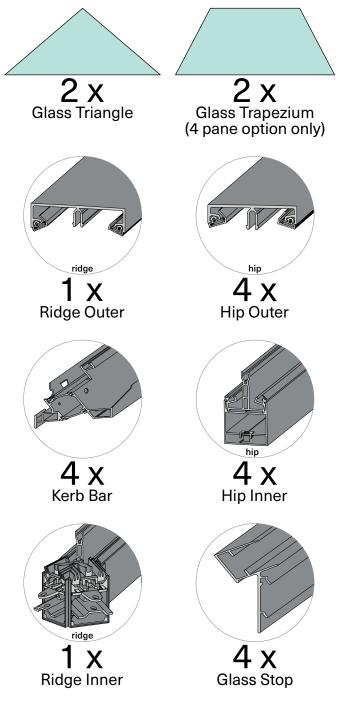


Tools Required

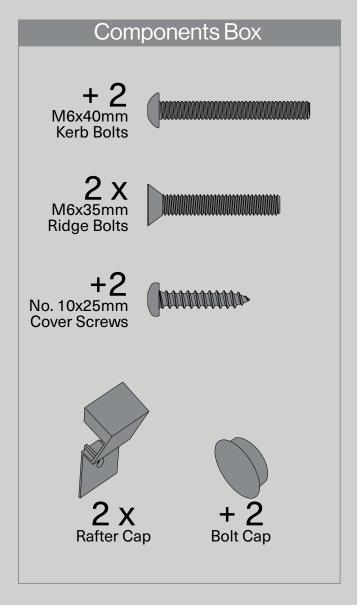


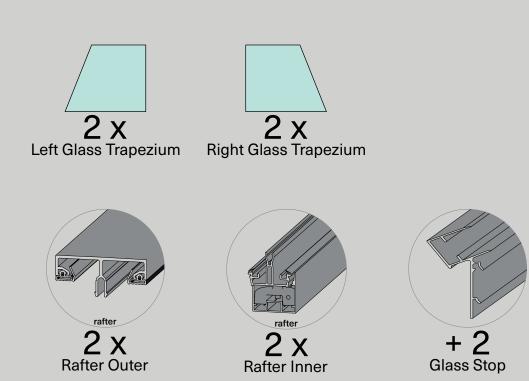
Contents





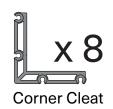
Additional contents - 6 pane option only

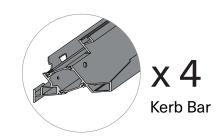


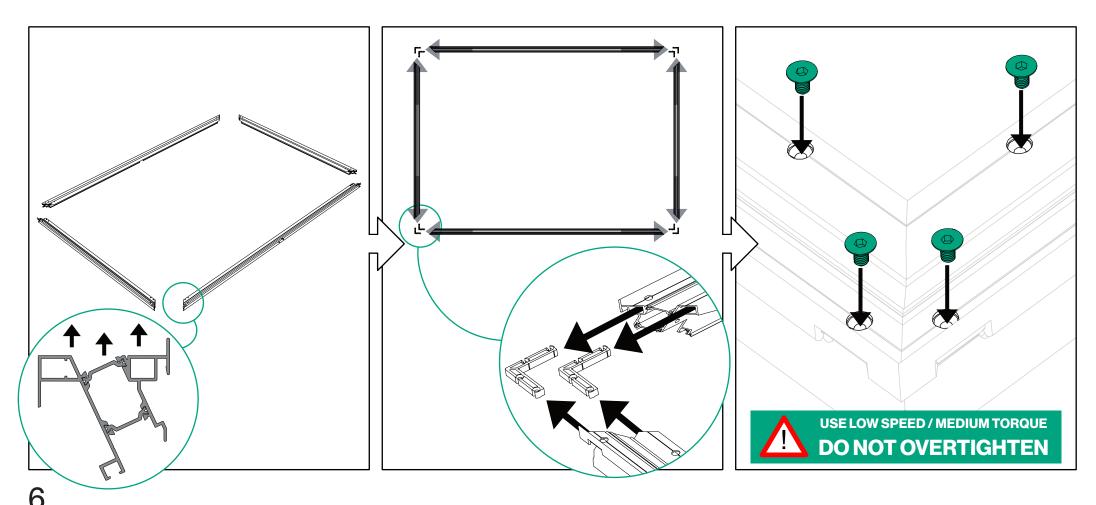


1. Assemble base frame

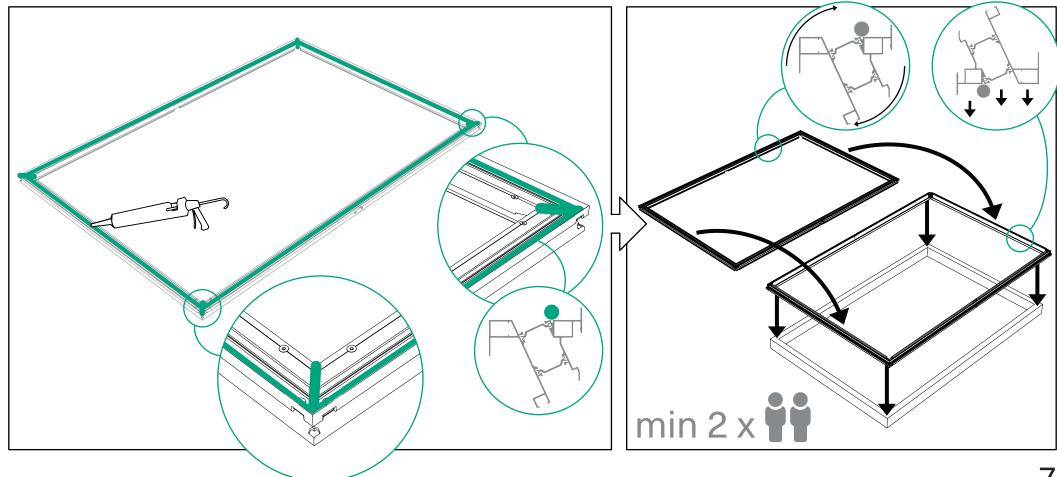




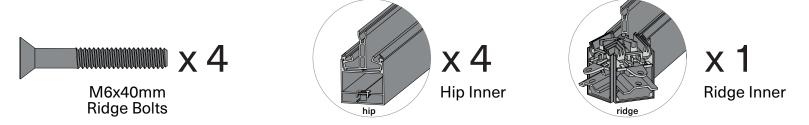


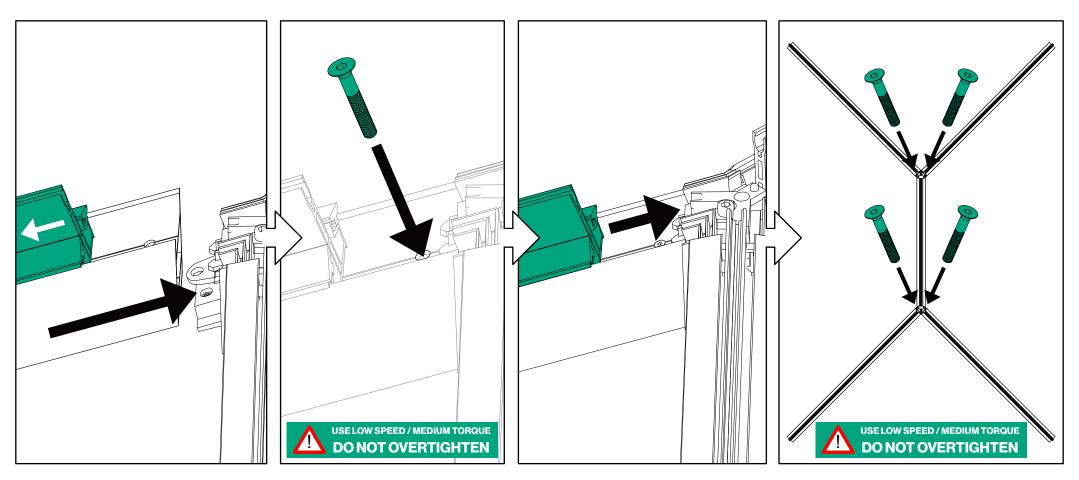


2. Apply sealant then rotate and position frame on upstand



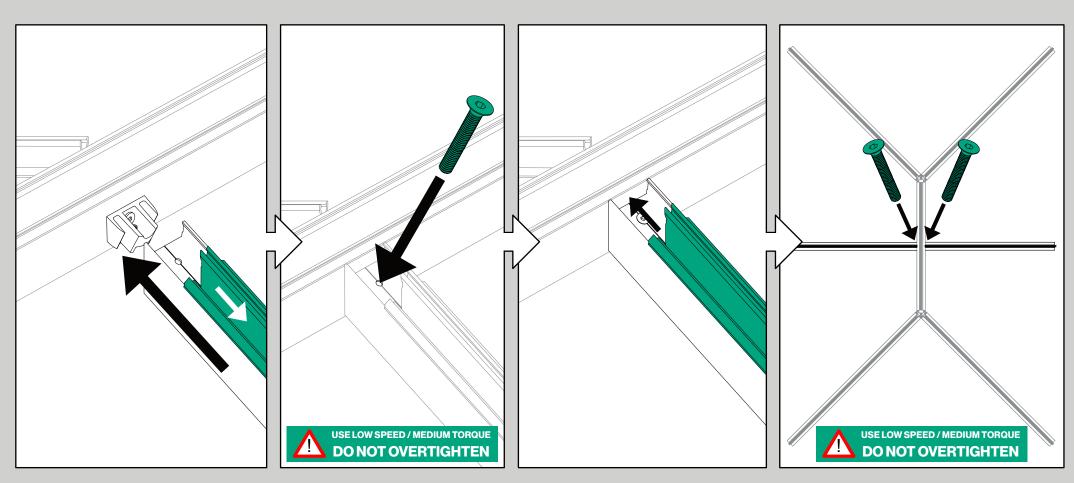
3. Connect spider frame



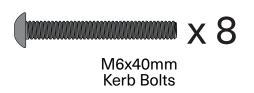


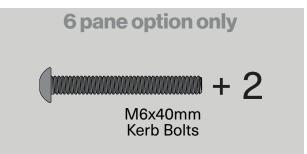
6 pane option only

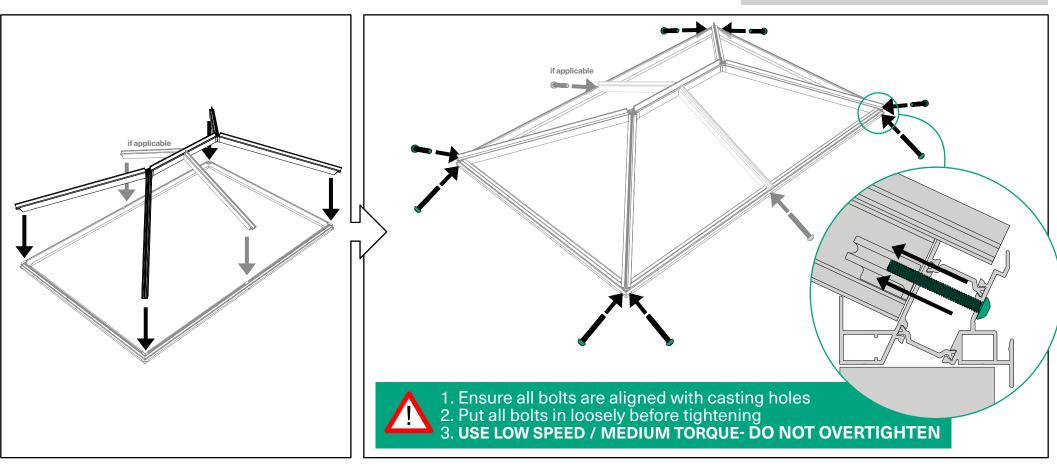




4. Fit spider frame to base frame

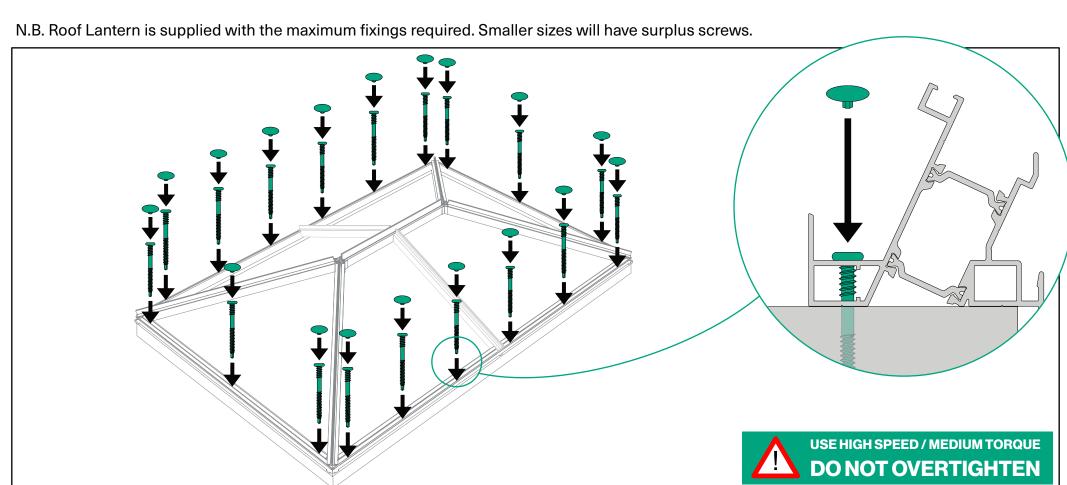




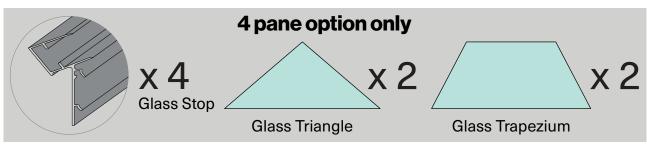


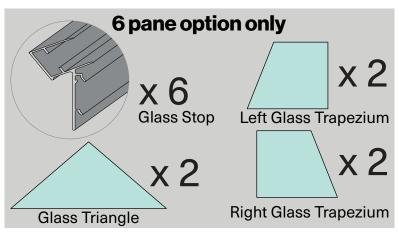
5. Fix unit to upstand through pre-drilled holes

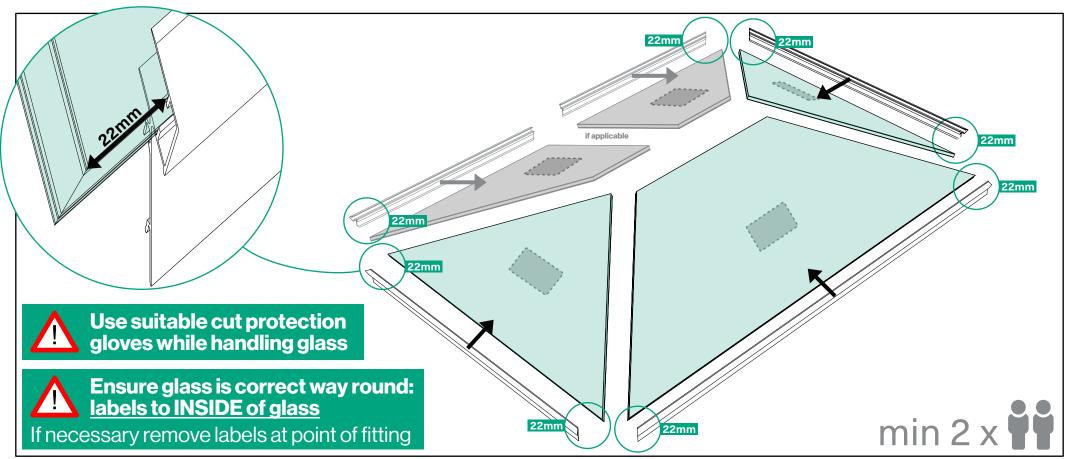




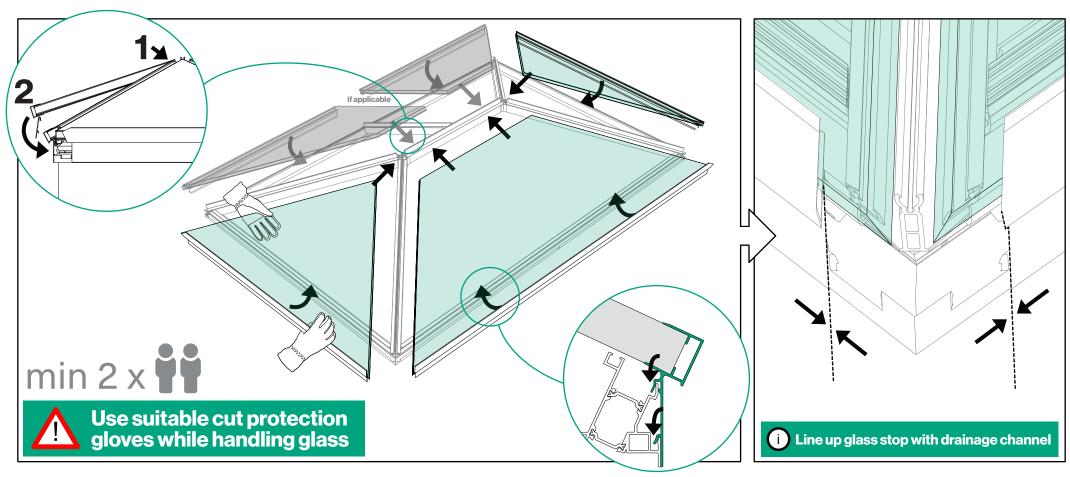
6. Prepare glass





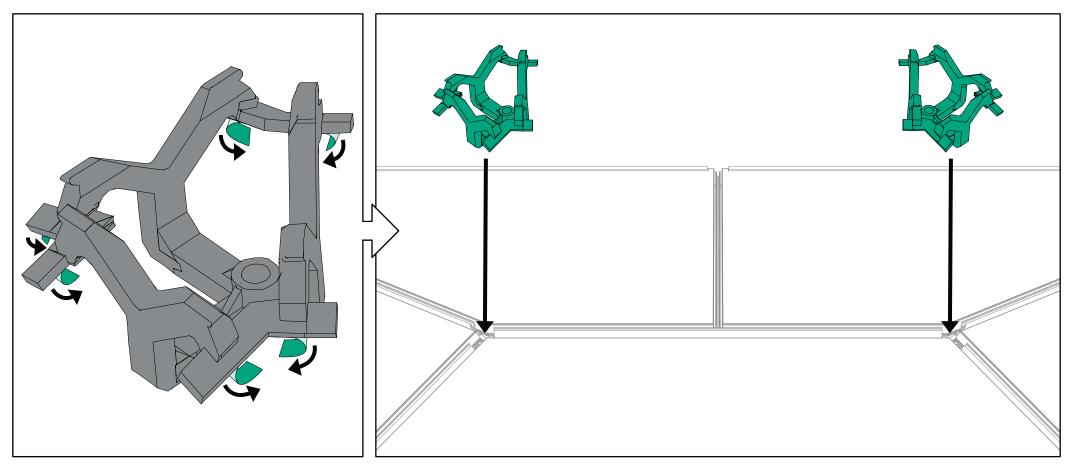


7. Fit glass to frame and align corners

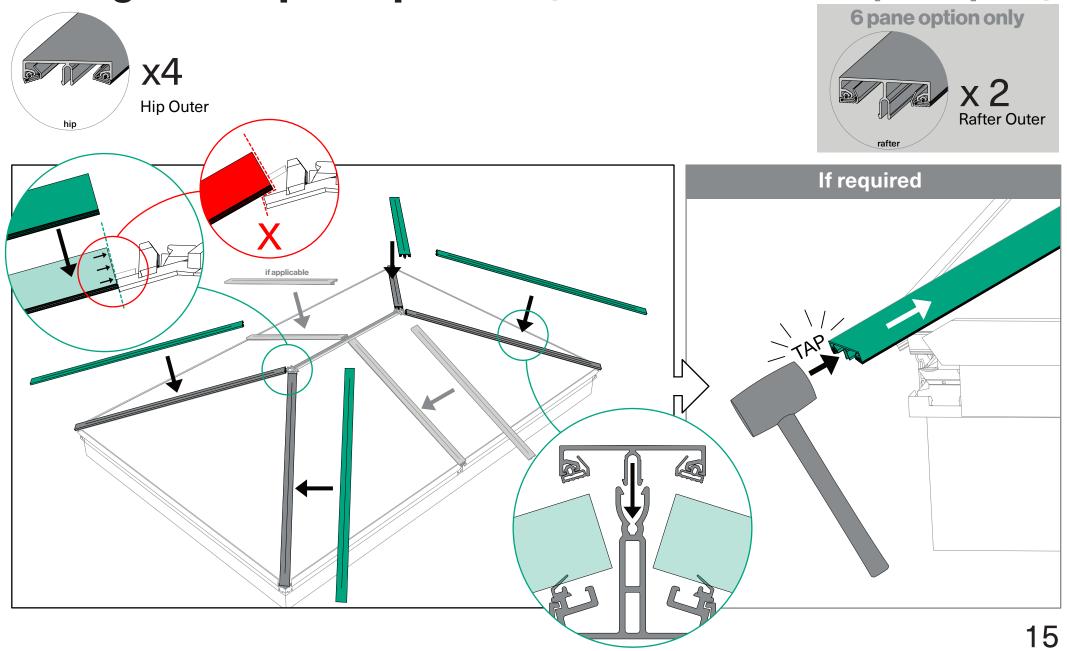


8. Peel tape and position glazing clamps

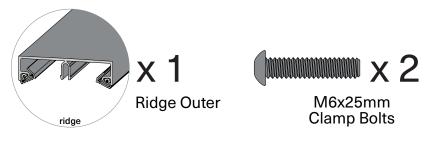


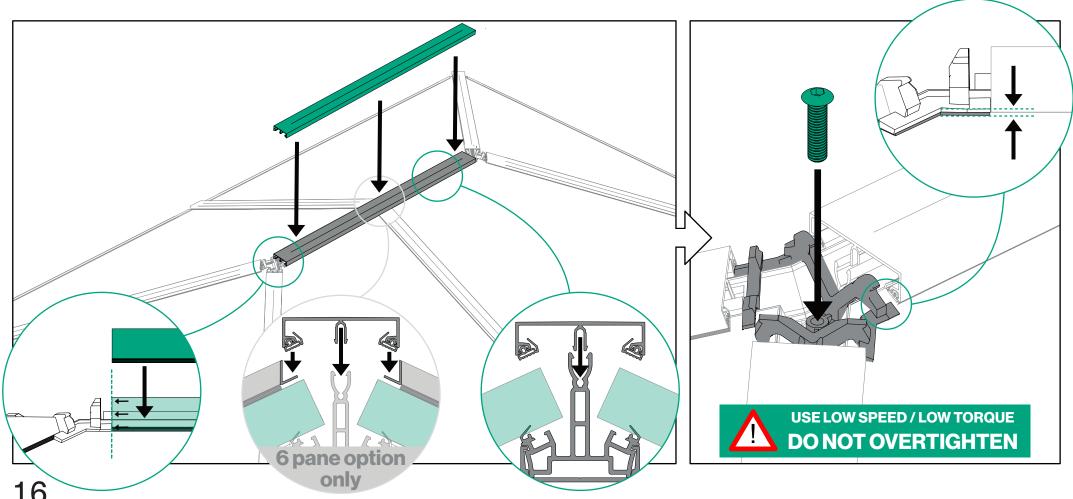


9. Align and clip on hip outers (and rafter outers for 6 pane option)



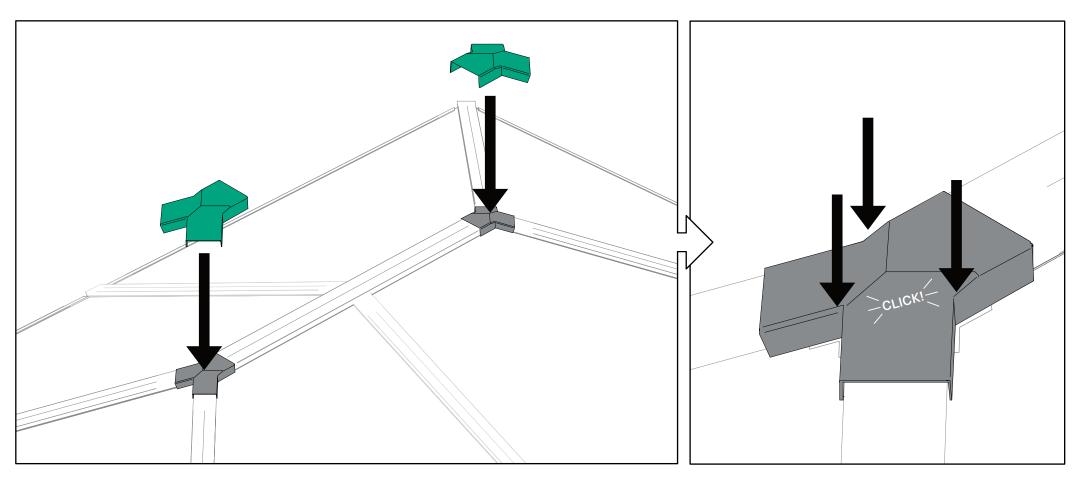
10. Align and clip on ridge outer then fix down glazing clamps



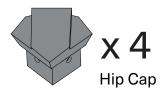


11. Clip on ridge caps



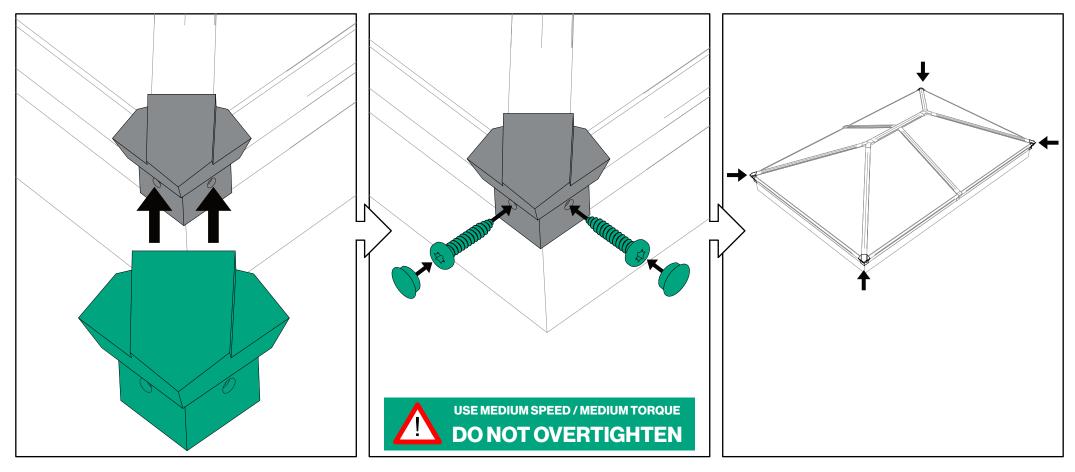


12. Attach hip caps

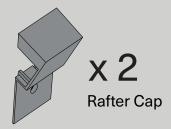






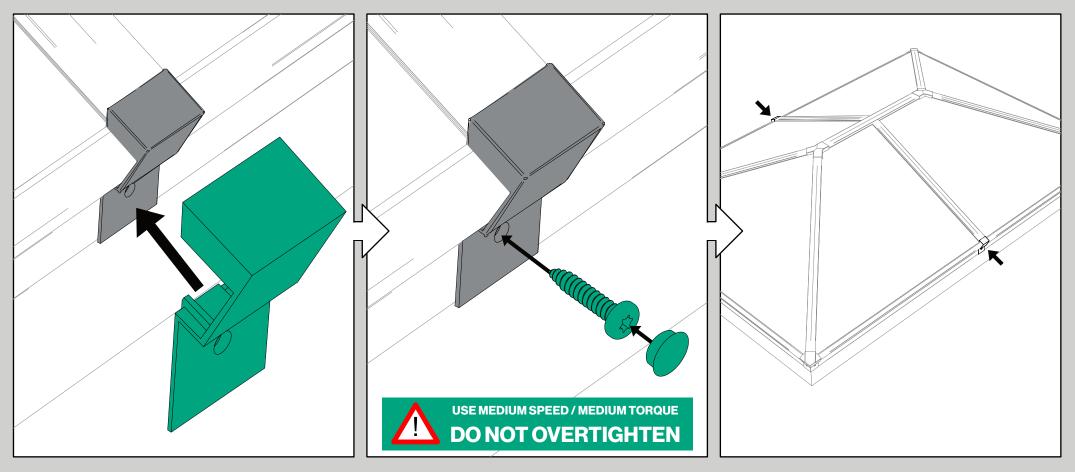


13. Attach rafter caps (6 pane option only)











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