

Wallchart August 2019





Maximum sizes refer to external support dimension. Diagrams are not indicative of the rafters required for different sized lanterns.

stratus

Insert ridge holding bolt into receiving boss on underside of top cap casting.

> Turn clockwise and lock in position. When fully tightened cut down to 85mm from end of threaded rod to edge of aluminium boss.

Seal glazing bar and top cap to ridge section 14 using appropriate sealant.

Sealant to be applied as indicated on this 16 image to seal glazing bars and hip rafters up to radius end foam infills.

Sealant to be applied to the underside of 18 the top aluminium boss as indicated on this image.

Fit top caps. Ensure gap between hip and 19 ridge is sealed when no rafter is fitted.

Drill 8mm diameter hole in bottom cap for 21 nylon fixing bolt to pass through. Position indicated on inside of cover. Secure using M8 nylon nut.

We reserve the right to alter specifications and descriptions without prior notice as part of our policy of continuous development. E&OE.

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ZMSL/Installwallchart

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Tools required:

Tape measure Drill and bits as required Rubber or plastic mallet Screwdriver and 13mm spanner Sealant gun and sealant ! Hacksaw

! Please ensure that all Sealant used is compatible with the type of glass being fitted in the installation.

Installation Guide and wallchart

thermally broken lantern roof

using appropriate fixings. Fixings to be

Secure eaves beam into supporting upstand

of eaves beams at corner joint using 7 Sealant to be applied between intersection

structure. Positioned as shown.

around the full perimeter of the supporting

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mm²ऽ xorqqA

and tighten to fix in position. square to eaves beam and ridge correct position check they are ni are znoitoaz lle nadW.nwodz and ridge section in sequence Fit Georgian hip bars to eaves beam

Fit central glazing bars to eaves

mergeib reg as per diagram heam and ridge section in

hip rafters. fixing bolts to allow fitting of nəthgit yllut TON OO .nwohz and ridge section in sequence Fit glazing bars to eaves beam

bolts to secure. beam). Fully tighten fixing bolts (supplied in the eaves mmðí x ZM pnisu spbir bna Georgian hips to eaves beam Secure glazing bars and

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this has been checked.

roof bar) DO NOT FIX until

receive glazing bars (2 per

bolts are in eaves beam to Ensure M5 x 16mm fixing

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(8)

Georgian hip rafter to sit correctly in position. above in blue from end closer to allow rafter/ If not already done, remove section indicated

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of any central sagging to the end closer. the closer to the DGU to prevent the possibility contemporary design roof, it is advisable to seal 71

and remove when cured. suitable masking tape and attach. Secure with of the glazing closer pniw dot sht ot thelese fo beed nint e ylqqA

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.stlod mmðí x ZM pnisu

Secure all rafters and hips to eaves beam

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caps will be fitted later in the process.

secured to assist assembly. If not glazing bar end

end caps in place prior to the glazing bars being

upstand height you may need to loosely fit the TIP: If working with a restricted supporting

scratch powder coated surface of ridge. ridge. Take care when positioning, not to

rotation to fit over bolts when fixing to

Rafters will need fitting with a gentle

correct locations to balance weight evenly.

Use this sequence to glaze the units in their