

Tim-fix Specification Request form

1, Wind Zone Selection

A=44m/s B=52m/s C=56m/s

2, Topography Selection S1

Level to 1:20 1:20 to 1:12.5 1:5 to No limit

3, Counter Batten Thickness : mm

4, Insulation Thickness mm

5, Any other material being laid

on top of the rafters : Type of material Thickness mm

6, Rafter Hardwood Soft wood Rafter Centres mm

7, Length of longest rafter : metres (Lay additional stop rail at mid span if over 8m)

8, Total Roof Area M2

9, Pitch of roof : degrees

10, Weight of roof covering in KG per metre square : KG/M2

11, Height of roof from ground level : Under 15 MTRS Over 15 MTRS

Your Fax Number

Company & contact name

Return Information

Length of Tim-fix

Quantity

Fixing centres

 mm

Fix every mm up rafter

Eaves Level Only

Fit stop rail at

Eaves Level and at mid span

These measures are to assist the fixings in resisting sliding load. You must install a securely fixed structural stop rail along the eaves of the roof and use metal straps to fix the counter battens together over the ridge of the roof. Strap the counter battens together if more than one piece is needed along a rafter.

The stop batten/rail should be equal to the full height of the counter battens.

FAX BACK ON 023 9229 8445 OR EMAIL tech@wallfast.co.uk