

Aluminium 'soft edge' flashing or flashguard fixed with 12g x 25mm type 17 or 4.8mmØ aluminium rivets at every second rib of roofing

Climaseal coated self drilling 12g x 35mm tek screw

Dimond corrugate roofing (specify thickness and coating)

Roofing underlay and netting shown dashed

130 mm min. medium wind speed areas or pitches greater than 10°.  
200 mm min. high wind speed areas or higher or pitches less than 10°.

Dimond corrugate roofing stop ended

Dimond corrugated wall cladding stop ended

100 mm min. lap

Climaseal coated self drilling 12g x 25mm T17 screw pan fixed

Foam closure strip on top of roofing (see note below)

Framing shown dashed for clarity

Dimond hi-span steel wall girt

Climaseal coated self drilling 12g x 20mm tek screw pan fixed

Dimond corrugate wall cladding (specify thickness and coating)

Building wrap shown dashed

DHS girt

Line of structure

Notes:

- Foam closure strip only required if bird or vermin proofing is required, or if in a high wind area, there is a risk of windblown moisture entering the building.
- Leave foam out if ventilation is required.
- These details are suitably fixed to allow for a theoretical thermal movement of up to 10mm. For thermal movement greater than this a clipping system should be considered.

Original Size A4



# Corrugate Roof

Roof - Wall Apex

File:		Reference <b>dim_cor_1060</b>
Issue:	02	
Scale:	1 : 5	
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