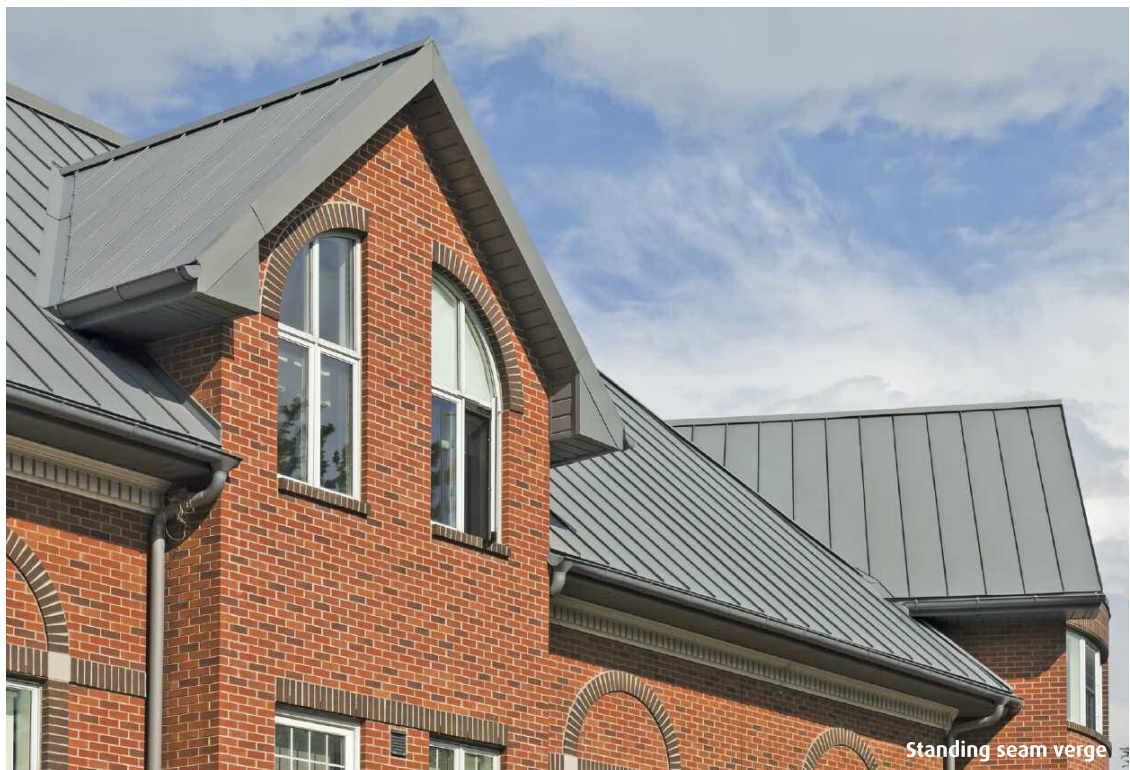


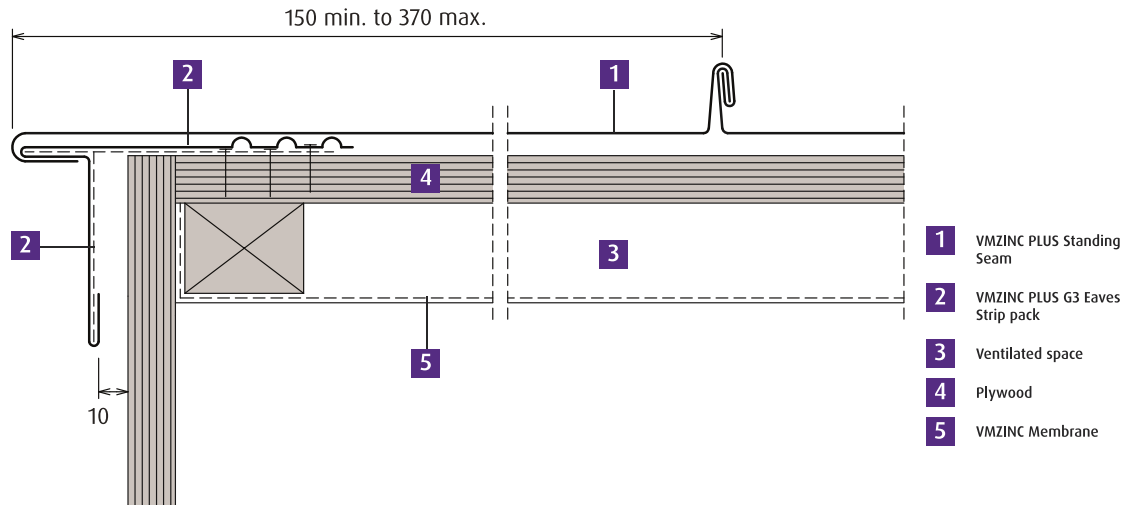
Verge installation

Overview A verge can be created either by using a G3 which moves the standing seam away from the ridge or a standing seam verge. In both cases the downstand should be at least 60mm.

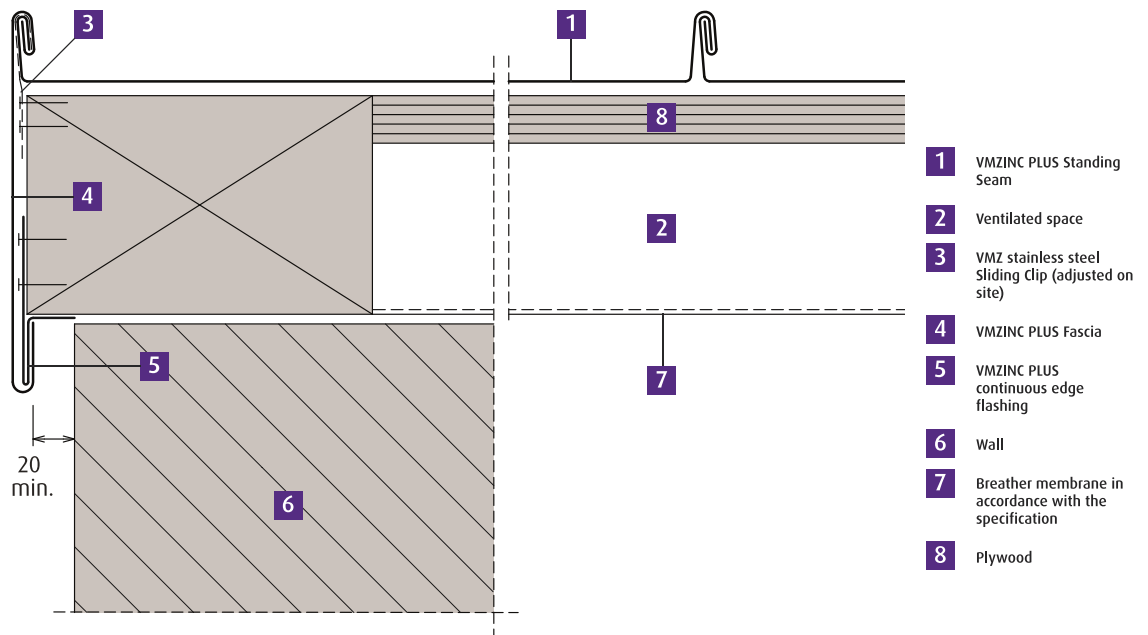


Verge installation

G3 verge detail



Standing seam verge detail



All dimensions in mm

Verge installation

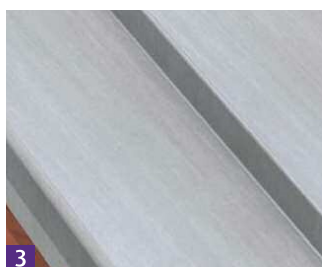
Procedure using the G3 verge method



1 Fix the stiffeners at 300mm centres.



2 Fit the verge strip into the stiffener and fix with nails. The strips should overlap by 50mm.



3 The standing seam panels are fitted in the normal fashion and by being hooked into the verge strip with a 30mm hem. The distance between the verge and the first seam must be at least 150mm but no more than 370mm.

Tip The G3 verge can be used on curved roofs but the radius must be at least 3m. However the verge must be cut at interval of 1/10 of the radius. For example for a 5m radius roof the verge strip must be notched every 500mm.

Procedure using the standing seam verge method



1 Install a zinc clip with nails leaving a 20mm space with the verge.



2 Position the standing seam panel.



3 Fit the verge strip.



4 Crimp the standing seam at the verge.



5 Crimped seam.



6 Completed verge.

Tip The 20mm space between the verge and wall acts as a drip and must be respected.