

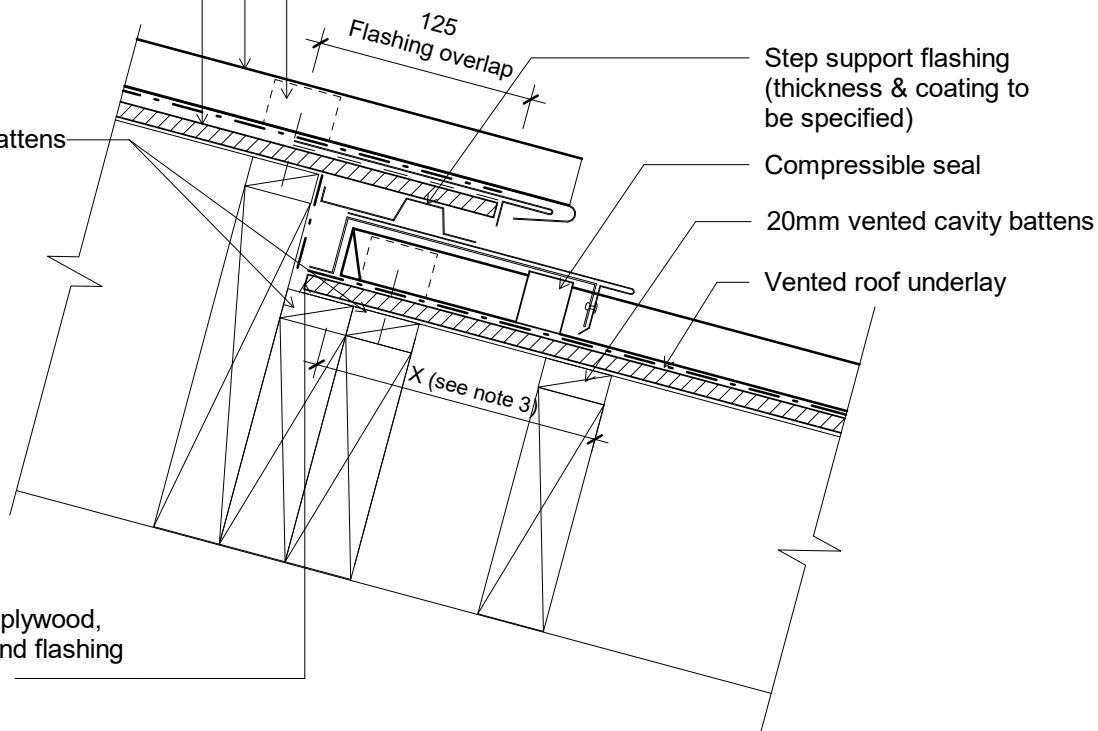
Eurotray clip fixed with countersunk head screws

Dimond Eurotray® Angle Seam cladding to roof (thickness & coating to be specified)

H3 CD Ply sarking

20mm vented cavity battens

Leave a 10mm gap in plywood, vented roof underlay and flashing to allow ventilation exit



Step support flashing (thickness & coating to be specified)

Compressible seal

20mm vented cavity battens

Vented roof underlay

General Notes:

1. Indicative structure shown for purposes of illustration only.
2. Confirmation of thickness & coating to cladding/flashings required.
3. For "X" 130mm min. medium wind speed areas or pitches greater than 10 degrees. 200mm min. high wind speed areas and higher or pitches less than 10 degrees.
4. Refer to installation information for fixing requirements.
5. Compressible seal to be installed when roof pitch is equal or less than 10° degrees.

Original Size A4



# Eurotray® Angle Seam

## Roof

Step in Roofing

dim_eta_1070 Step in Roofing	
Issue: 01	Reference <b>dim_eta_1070</b>
Scale: 1 : 5	
Date: 5 February 2019	