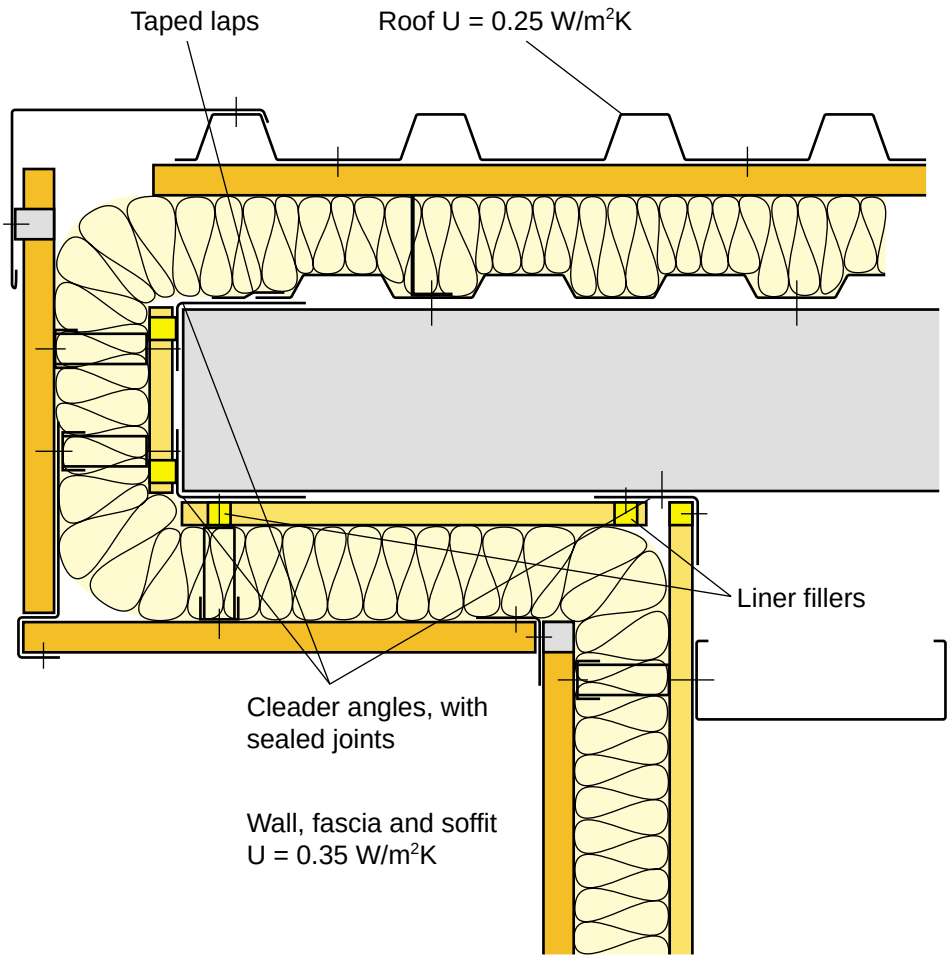
Overhanging Verge - Twin Skin



Key Features

- It is assumed that this will result in a lower thermal bridge, and be more straight forward to air seal, than a design where the wall runs straight up to the roof liner, around all the purlins.
- Thermal bridging can be minimised by ensuring the liner and outer sheets never cut across the insulation layer.
- Cleader angles are required to provide support and air sealing between purlins. Joints must be structural and not interfere with seals. Fasteners, securing cleaders, must not interfere with liner seals.
- Many combinations of cladding and materials are possible, which would still achieve similar thermal bridge and air seal performance.