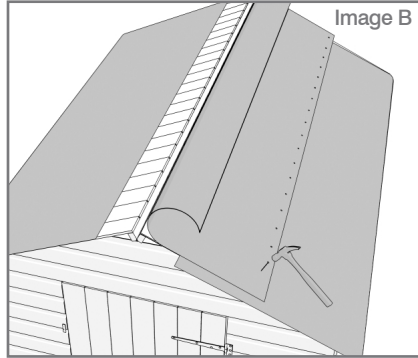
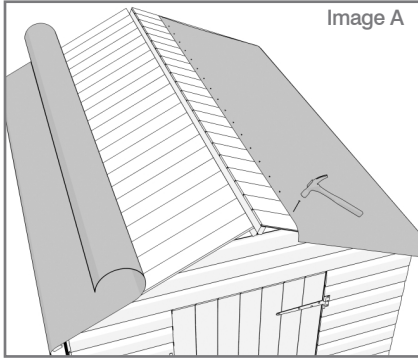
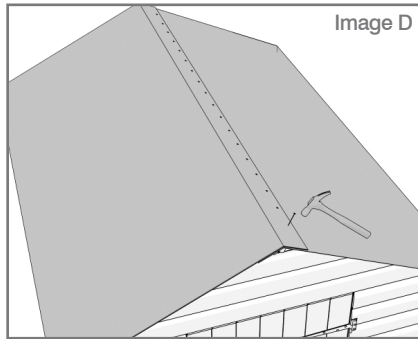
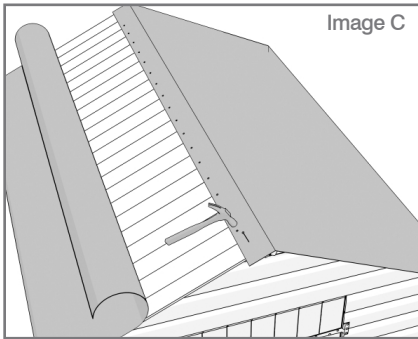


How to Felt an Apex Roof

On buildings where a ridge piece is supplied, roll out the mineral roofing felt along the lower part of both sides of the roof allowing for sufficient overhang to fold down onto the roof framing. Ensure that the felt is tight and use clout nails to tack the top end of the felt to the roof. **(See Image A)** Then roll over the ridge piece and secure with clout nails. **(Image B)**



On buildings where a ridge piece is not supplied, roll out the mineral roofing felt along the lower part of one side of the roof. Allow sufficient overhang to fold down on to the roof framing but not the underside of the roof. Use clout nails to tack in to the framing and the upper edge of the felt **(Image C)**. Repeat this on the other side, as long as the felt has not been set too low there should be enough to fold over the ridge, with out the need for extra felt **(Image D)**.



Once the felt is secure, you can cut off any excess and attach the barge boards which will hide any untidy edges and then finish assembly by attaching the finials. Please note bargeboards are only supplied for the gable ends and not the lower edges of the roof.

