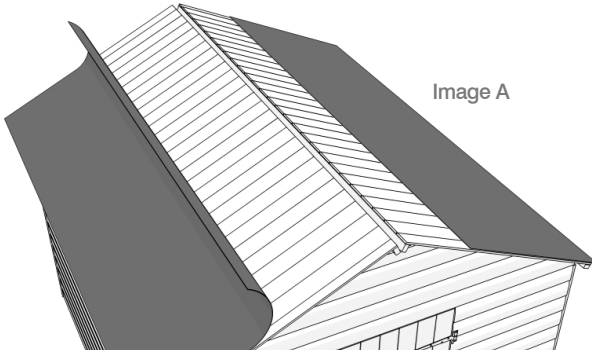
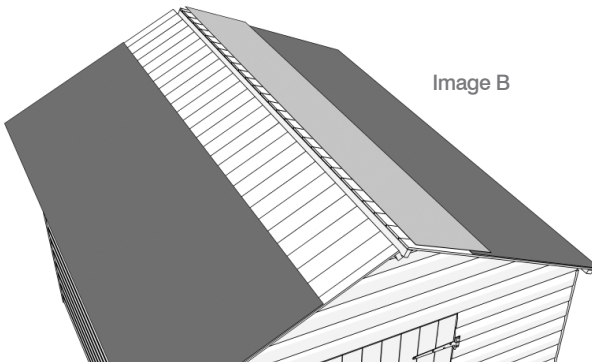


How to Felt an Apex Roof (Larger Models)

Our larger Apex Sheds require a different way of felting the roof. This example shows a 10x8 Apex. You should receive a roll of felt at a meter wide and depending on the size of the shed, you may receive an additional piece @ 1/2m wide. It is important that you cut the meter roll in to equal size pieces, depending on the size. Roll out meter wide strips across the lower lengths of the roof on both sides. **(Image A)** Make sure that there is sufficient overhang to fold down on to the roof framing. Ensure the felt is tight and then use the clout nails to tack the top edge of the felt in place.



Then take the smaller piece of felt and position it on the roof so that it overlaps the lower piece of felt sufficiently enough to prevent leaks **(Image B)**. Secure this in place with the clout nails.



Take the last piece of felt and position this on the roof so that it folds down over the apex and overlaps the felt already on the roof **(Image C)**. Once all of the felt is secure you can trim off any excess and secure the bargeboards in place. Please note bargeboards are only supplied for the gable ends and not the lower edges of the roof.

