

# EPDM roof fitting instructions

1. Place membrane over roof, ensuring you have full coverage. Allow to relax for 30 minutes.



2. Fold half the membrane back on itself and apply water based adhesive to the roof deck using a mini roller. Repeat the process on the other half. Broom over surface of membrane to ease out any creases or bubbles.



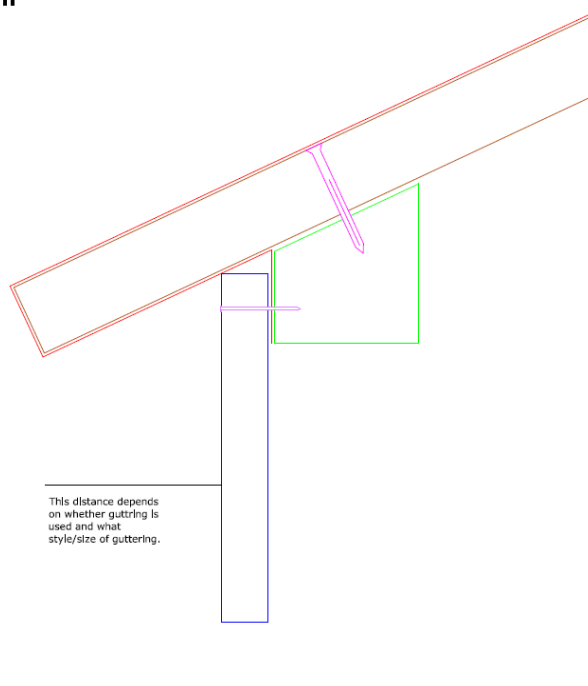
**IMPORTANT.** There are various shed designs along the water run off edge as shown above. We recommend that a thin layer of adhesive is applied to the back of the rubber membrane also, and allowed to go semi dry. (It will start to go clear looking). We also recommend a thin layer of adhesive to any part of the timber area that you would like the rubber membrane to adhere to. The adhesive when used in this way acts like an instant bonding adhesive, and will give the finished edge needed. Pins that can be used to secure the membrane temporarily until the adhesive has dried fully. (Typically 48 hours)

3. Run a bead of the Bond & Seal Sealant along the length of your timber edge bead as supplied, and sandwich the 50mm overhang of membrane between side of shed and timber batten. Nail this through the membrane and into the shed timber, ensuring that the nail fixing is below the bead of sealant line to ensure a watertight seal.



#### EPDM membrane + fascia detail

- \_\_\_\_\_ EPDM membrane
- \_\_\_\_\_ Chamfered timber
- \_\_\_\_\_ Fascia
- \_\_\_\_\_ Screw fixing
- \_\_\_\_\_ Nail fixing
- \_\_\_\_\_ roof timber





4. Stand back and admire! Your roof will not leak for at least 50 years!!

