

Tools Required:

- » ladder
- » chisel
- » hammer
- » screws
- » and what appears to be a drill

Tools



Purpose: The eave fascia is a plank that gets fixed to the side of the roof, and this step prepares the roof for both apex fascia and eave fascia installation.

Two Installation Options:

- 1. Without rainwater gutter:** Uses a simpler configuration
- 2. With rainwater gutter:** Requires the side part to be fixed in a vertical position, with the 43x43mm eaves adjusted during installation

Materials Needed:

- » Eave fascia boards in two sizes:
 - » 110x19mm boards
 - » 43x43mm boards

The eave fascia specifically goes along the lower edge of the roof (the eaves), while the apex fascia would go at the peak/ridge of the roof. These boards serve both functional and aesthetic purposes:

Functional benefits:

- » Protect the roof structure from weather exposure
- » Provide a clean, finished edge to the roofline
- » Create a mounting surface for gutters (if you're installing them)
- » Help seal the roof system

Aesthetic benefits:

- » Give the roof a clean, professional appearance
- » Hide the rough cut ends of rafters and roof sheathing

At this stage in the construction process, you're moving on to installing the fascia boards, which are the finishing planks that cover and protect the exposed ends of the roof rafters.

