

- Use plywood sheeting (1) over and around the dormer.
 - Apply ice and water shield membrane (2) over the plywood and the sidewalls of dormer (min. 6" up on the walls).
 - Install the fitted wall flashing (4) and the 90 deg. wall flashing (5) on top of roofing panels (3) below the dormer eave line.
 - Then install the valley flashing (6) and the optional dormer cap (7) by using galvanized roofing nails.
 - Apply a strip of ice and water shield membrane (8) over the edges of the valley (6) and the dormer cap (7) to cover the nails.
 - Install the roofing panel (9) above the dormer eave line using 6" overlap over the bottom sheet (3).
 - Finally, install the dormer roof panels (10) and the ridge cap* (11).
- (*Option: Fitted Ridge Cap, Ridge Vent with Foam Closure Strip or Ridge Roll with Foam Closure Strip)

