

ProfileVent[®]

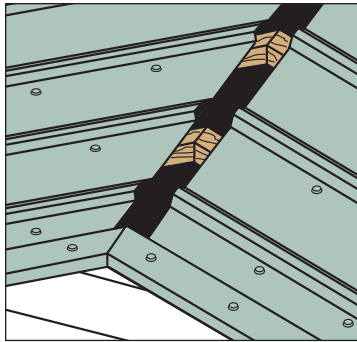
THE RIDGE VENT CUT TO FIT

INSTALLATION INSTRUCTIONS

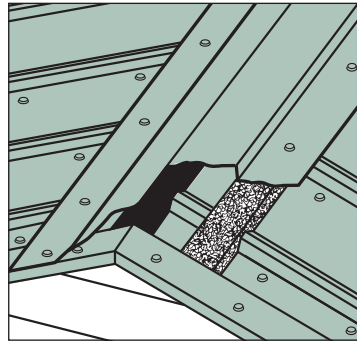
**FOR PROFILEVENT &
RIDGE CAP ANCHOR CLIP**

PROFILEVENT

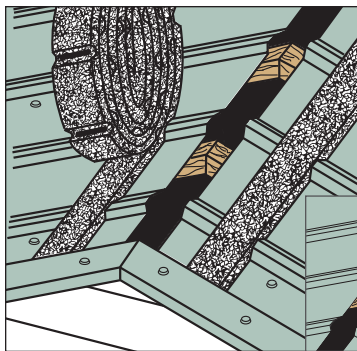
STANDARD INSTALLATION INSTRUCTIONS



1 Allow 2" opening at ridge for ventilation. ProfileVent® is rolled out along the ridge, gable to gable, about 1/2" to 1" up-slope from the edge of the ridge cap. The positioning adhesive on most profiles will hold ProfileVent in position for easy installation.

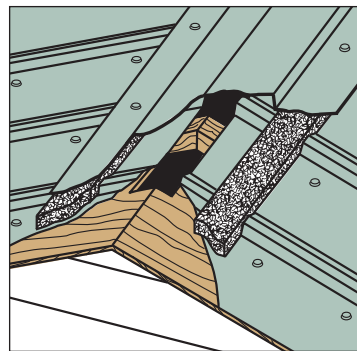
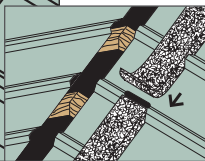


3 Screw through ridge cap and top of each anchor clip. Blind Rivets can be used to anchor the ridge cap when using architectural or standing seam panels.



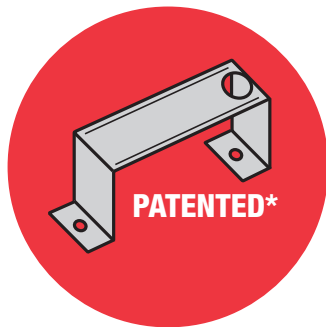
2 ProfileVent can be cut with scissors or utility knife.

When splicing ProfileVent, make the splice at the center top of the high rib and use caulk or sealant along the splice (see inset).



New or Reroof on Purlin or Wood Deck Construction

Use a 2" opening at the ridge to provide ventilation. On new or re-roof wood deck construction, cut a 2" slot at the ridge (1" each side, start cut 6" from gable ends). On purlin construction position panels to leave a 2" opening.

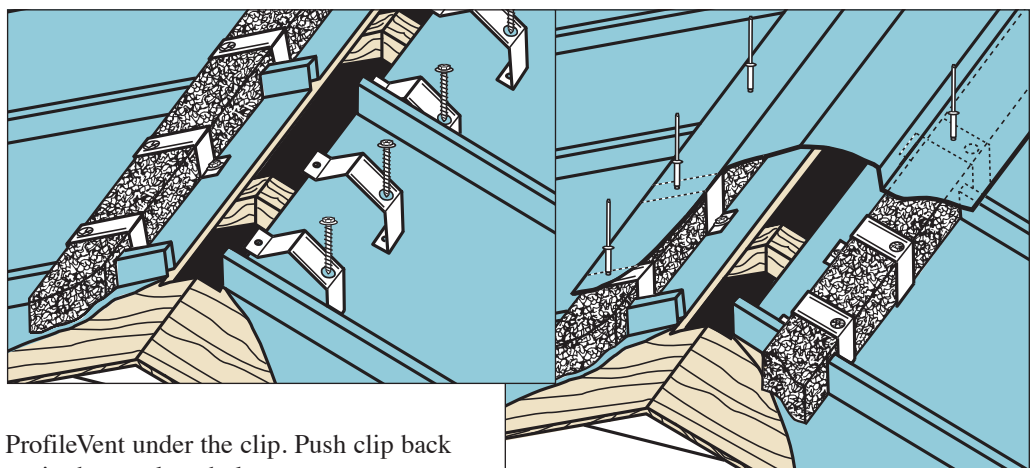


RIDGE CAP ANCHOR CLIP INSTALLATION INSTRUCTIONS

Where you have a center board, allow a 1" opening on either side for proper ventilation.

1 Install your metal roofing panel according to manufacturer's instructions. Apply mastic above and below pre-drilled holes in the clip. Before installing ProfileVent, insert #14A screw through the large down-slope access hole in top of the **Ridge Cap Anchor Clip**.

2 Lift the back end of clip. Slip ProfileVent under the clip. Push clip back down and insert another #14A screw in the up-slope hole.



PROFILEVENT

SUGGESTED PLACEMENT OF RIDGE VENT ANCHOR CLIPS

