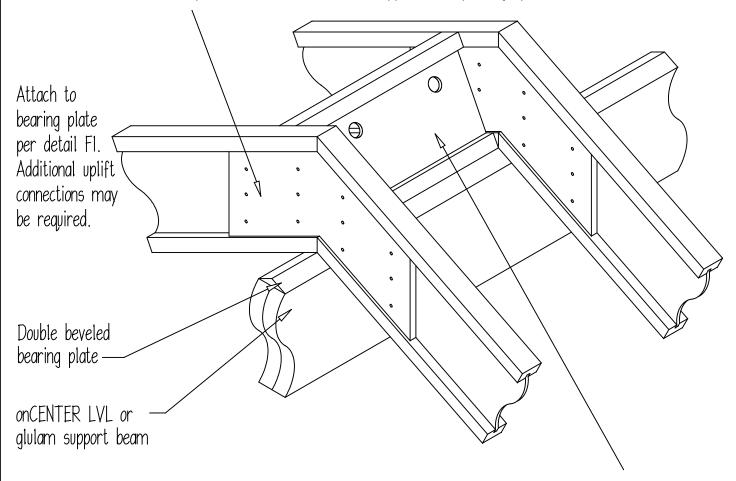




JOISTS ABOVE RIDGE SUPPORT BEAM

12/12 maximum slope

 $23/32^{\parallel}$ x $2^{1}-0^{\parallel}$ 48/24 APA Rated Sheathing gussett (strength axis horizontal) each side with 12-8d nails clinched or strap with 16-10d x 1 1/2 $^{\parallel}$ nails applied to top flange per detail R1.



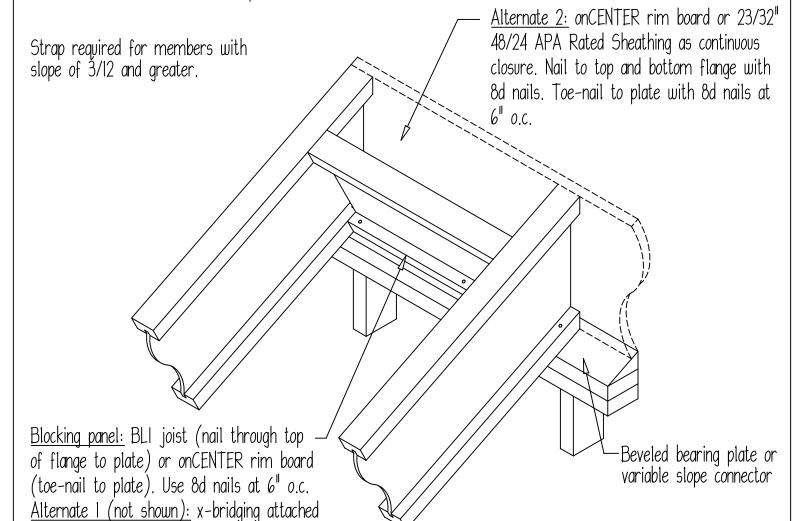
For BLI joist blocking panel shear transfer, use same nailing as required for sheathing, but complying with Installation Note 5 of the onCENTER Specifier's Guide. For rim board shear transfer, see APA EWS Y250.

Blocking panel: BLI joist (nail through top of flange to plate) or onCENTER rim board (toe-nail to plate). Use 8d nails at 6" o.c. Alternate (not shown): x-bridging attached to top flanges and to plate.



UPPER END, BEARING ON WALL

12/12 maximum slope



Attach to bearing plate per detail FI. Additional uplift connections may be required.

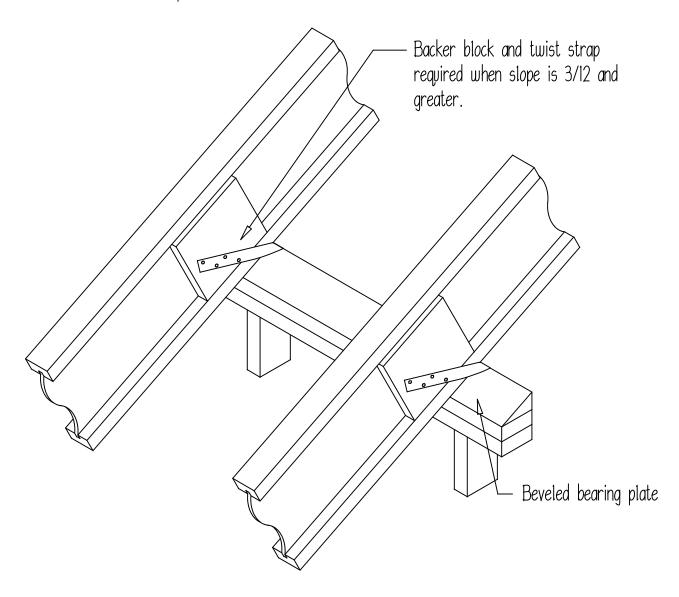
to top flanges and to plate.

For BLI joist blocking panel shear transfer, use same nailing as required for sheathing, but complying with Installation Note 5 of the onCENTER Specifier's Guide. For rim board or continuous closure shear transfer, see APA EWS Y250.



INTERMEDIATE BEARING

12/12 maximum slope

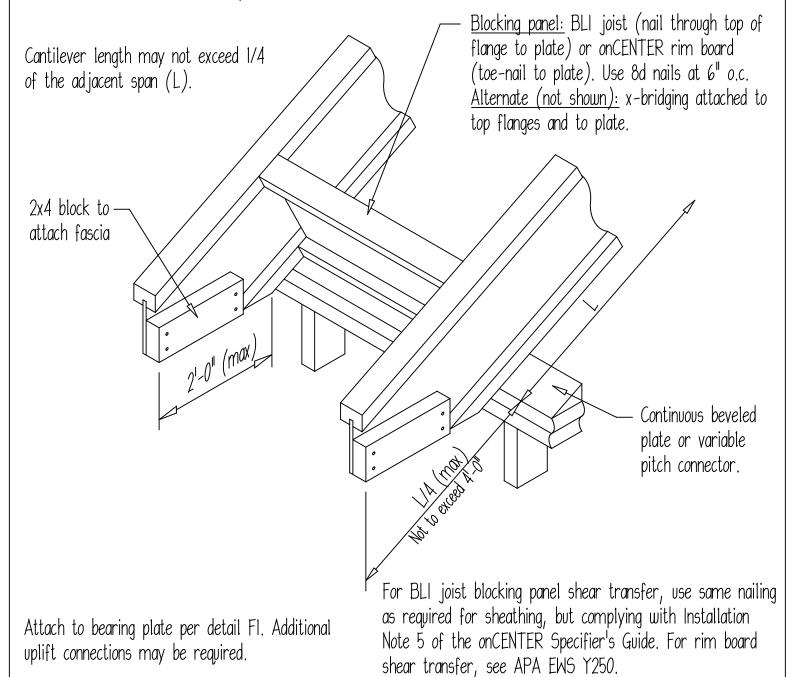


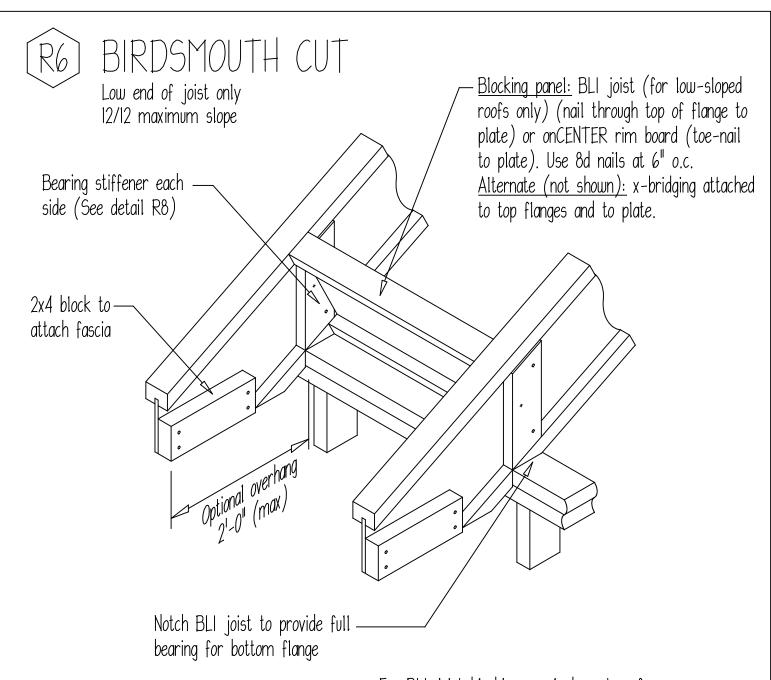
Attach to bearing plate per detail F1. Additional uplift connections may be required.



JOISTS ON BEVELED PLATE

12/12 maximum slope





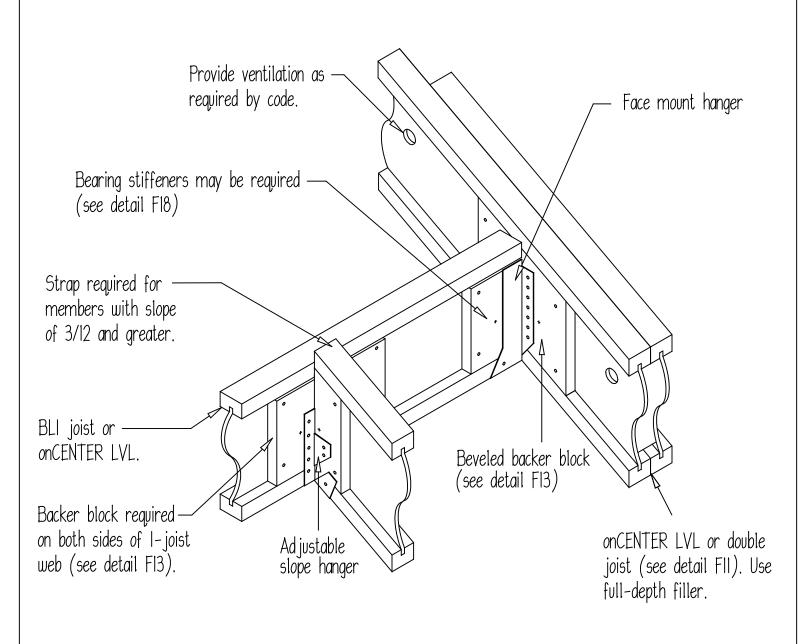
Attach to bearing plate per detail F1. Additional uplift connections may be required.

For BLI joist blocking panel shear transfer, use same nailing as required for sheathing, but complying with Installation Note 5 of the onCENTER Specifier's Guide. For rim board shear transfer, see APA EWS Y250.



ROOF OPENING, FACE MOUNT HANGERS

12/12 maximum slope



Additional uplift connection may be required.



BEVELED BEARING STIFFENER

12/12 maximum slope

