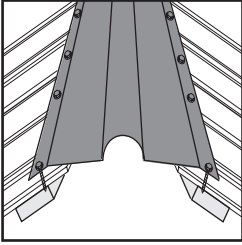




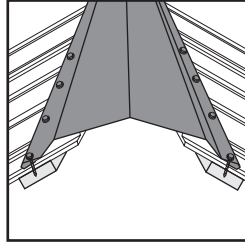
*Your Roof. For Life!  
On Time and Complete!™*

# **Post Frame Trim Selection Guide**

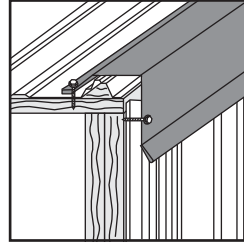
# Post Frame Trim Selection Guide



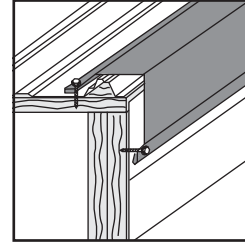
**1. Ridge Roll** - Caps off roof peak, prevents leaks.



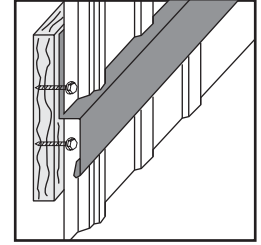
**2. Ridge Cap** - Caps off roof peak, prevents leaks.



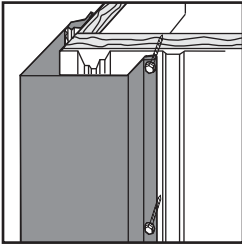
**3. Rake Trim** - Seals off where end wall panels meet roof panels, prevents leaks.



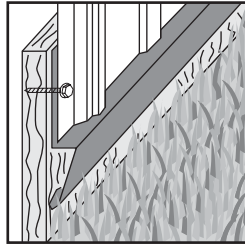
**4. Gable Trim** - Seals off side of building where roof meets end wall, prevents leaks.



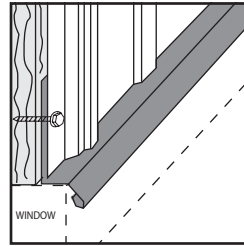
**5. Double Angle** - Connects two side wall panels.



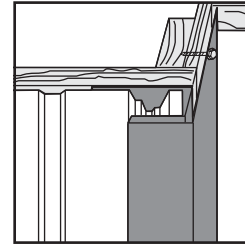
**6. Rake & Corner Trim** - Seals off building outside corners.



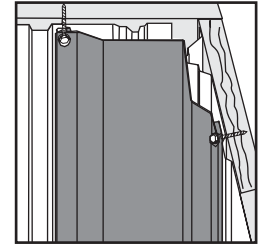
**7. Base Angle** - Starter strip for panels at base of building.



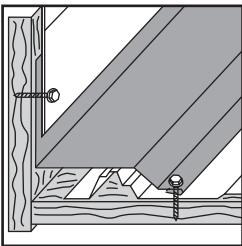
**8. Drip Cap** - Seals off end of panel above a door or window.



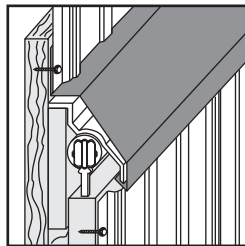
**9. Overhead Door Trim** - Combination piece caps off panel edge and covers door jamb.



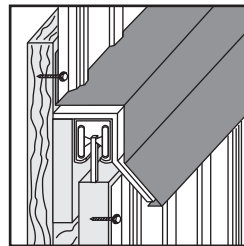
**10. Inside Corner Trim** - Seals off building inside corners.



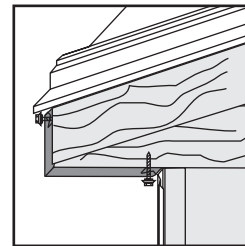
**11. Side Wall Trim** - Protects against leaks where a side wall connects to a lower roof.



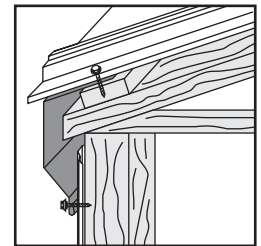
**12a. Cannonball Track Cover** - Conceals sliding door track, protects track from corrosion.



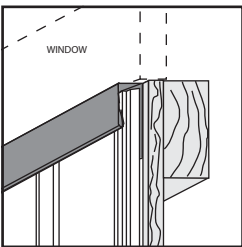
**12b. National Track Cover** - Conceals sliding door track, protects track from corrosion.



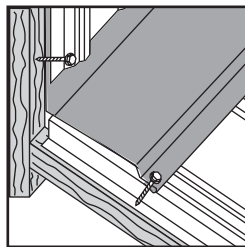
**13. Fascia Trim** - Conceals rafter edge. Also used to cover door jambs.



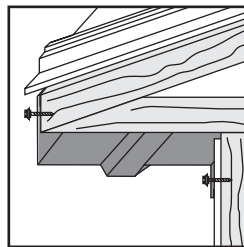
**14. Eave Trim** - Conceals rafter end for a building with a small eave overhang.



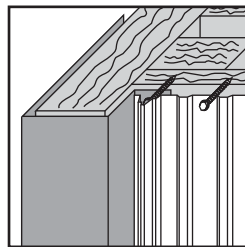
**15. J-Channel** - Caps off panel edges. Commonly used around doors and windows.



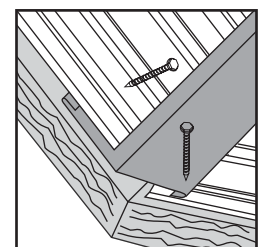
**16. End Wall** - Protects against leaks where an end wall connects to a lower roof.



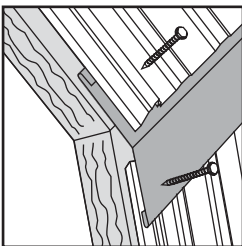
**17. One Piece Fascia & Soffit** - Conceals rafter edges for a building with a 12" overhang.



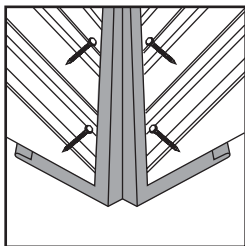
**18. Jamb Trim** - Used in door opening for overhead & sliding doors.



**19. Transition Flashing** - Protects against leaks at a pitch change.

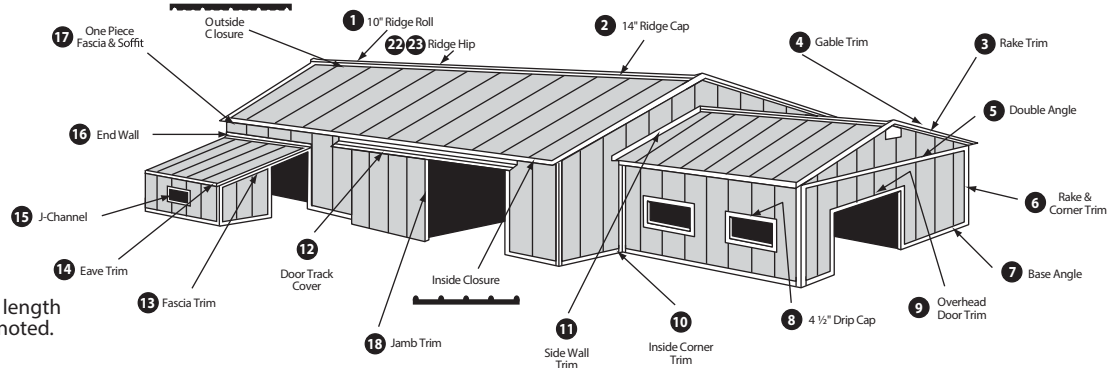


**20. Gambrel Flashing** - Protects against leaks at a pitch change.



**21. Preformed Valley** - Directs rain water run-off where two roof slopes form a valley.

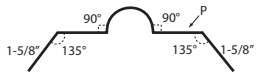
# Post Frame Trim Selection Guide



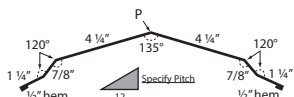
All trims are 10' in length unless otherwise noted.

P = Painted Side

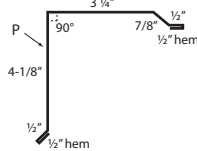
**1 10" Ridge Roll**  
TRM030



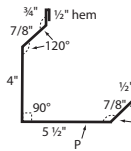
**2 14" Ridge Cap (10' 6")**  
PF01



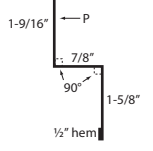
**3 Rake Trim**  
PF02



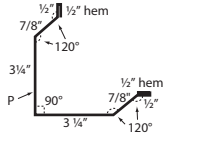
**4 Gable Trim**  
PF03



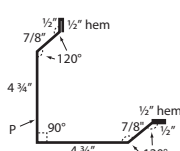
**5 Double Angle**  
PF16



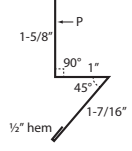
**6a 10.25" Rake & Corner Trim**  
PF04



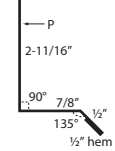
**6b 13.75" Rake & Corner Trim**  
PF05



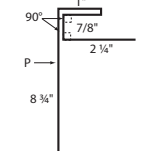
**7 Base Angle**  
PF14



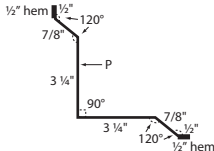
**8 4 1/2" Drip Cap**  
PF15



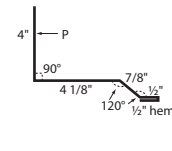
**9 Overhead Door Trim**  
PF17



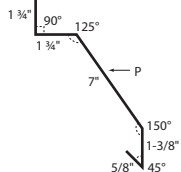
**10 Inside Corner Trim**  
PF06



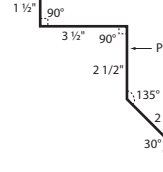
**11 Side Wall Trim**  
PF07



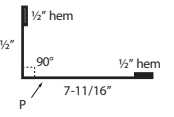
**12a Cannonball Track Cover**  
PF23



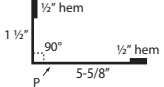
**12b National Track Cover**  
PF24



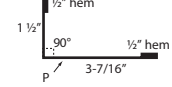
**13a 7 1/2" Fascia Trim**  
PF18



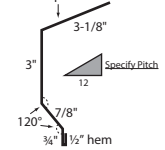
**13b 5 1/2" Fascia Trim**  
PF19



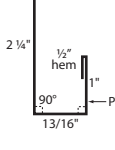
**13c 3 1/2" Fascia Trim**  
PF20



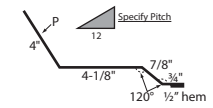
**14 Eave Trim**  
PF09



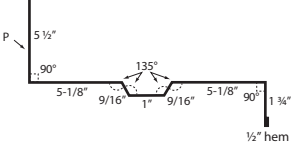
**15 J-Channel**  
PF13



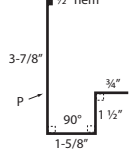
**16 End Wall**  
PF08



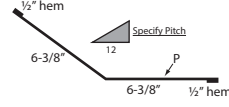
**17 One Piece Fascia & Soffit**  
PF22



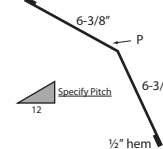
**18 Jamb Trim**  
PF21



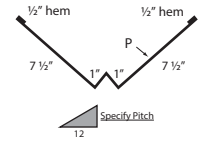
**19 Transition Flashing**  
PF10



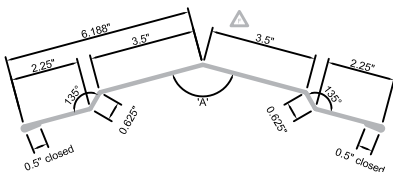
**20 Gambrel Flashing**  
PF11



**21 Preformed Valley**  
PF12



**22 Ridge Hip**  
PF34



**23 Ridge Hip**  
PF51

