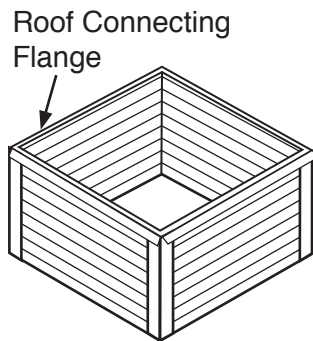
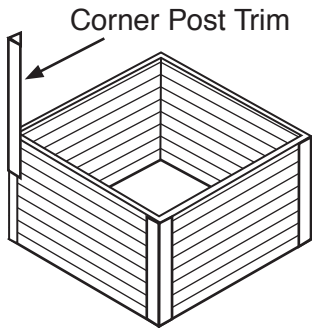




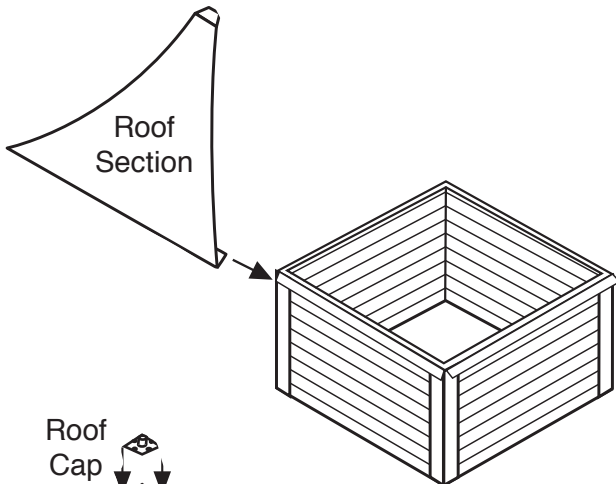
ROOF CUPOLA

BASE ASSEMBLY

1) SLIDE THE FOUR CORNER POSTS TRIM ON THE SIDE ASSEMBLIES.



2) ONCE ALL FOUR SIDES ARE CONNECTED, TURN THE BASE OVER SO THE ROOF CONNECTING FLANGE IS UP.



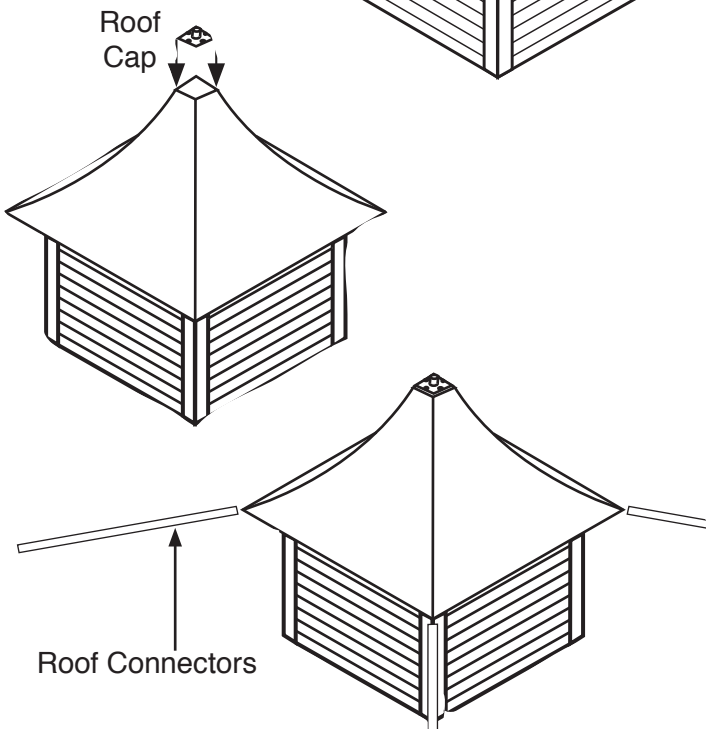
ROOF ASSEMBLY

1) ATTACH ROOF CAP AND BOTTOM PLATE TO ONE ROOF SECTION WITH #14x1" TECH SCREWS. (FINGER TIGHT AT THIS POINT)

2) SLIDE THE ROOF SECTIONS INTO THE ROOF CONNECTING FLANGE OF EACH SIDE ASSEMBLY. THE TOP OF EACH ROOF SECTION SLIDES BETWEEN THE ROOF CAP AND BOTTOM PLATE AND IS FASTENED IN PLACE.

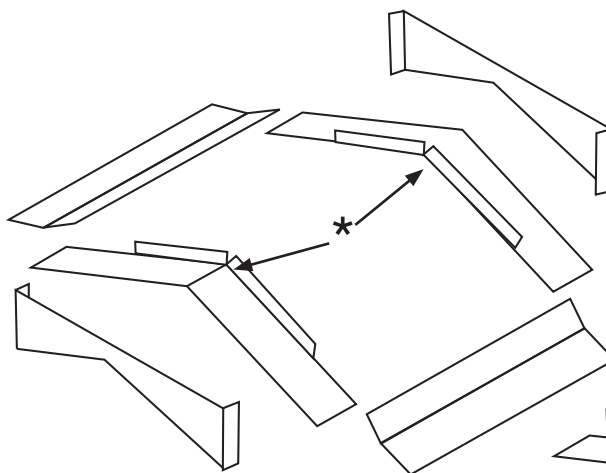
3) SLIDE EACH ROOF CONNECTOR 4-5" AT A TIME UNTIL ALL OF THE CONNECTORS ARE UNDER THE ROOF CAP.

4) AFTER ALL OF THE ROOF CONNECTORS ARE DRIVEN UNDER THE ROOF CAP, TIGHTEN THE TECH SCREWS AND TRIM THE ROOF CONNECTORS OFF TO CREATE A FINISHED APPEARANCE.

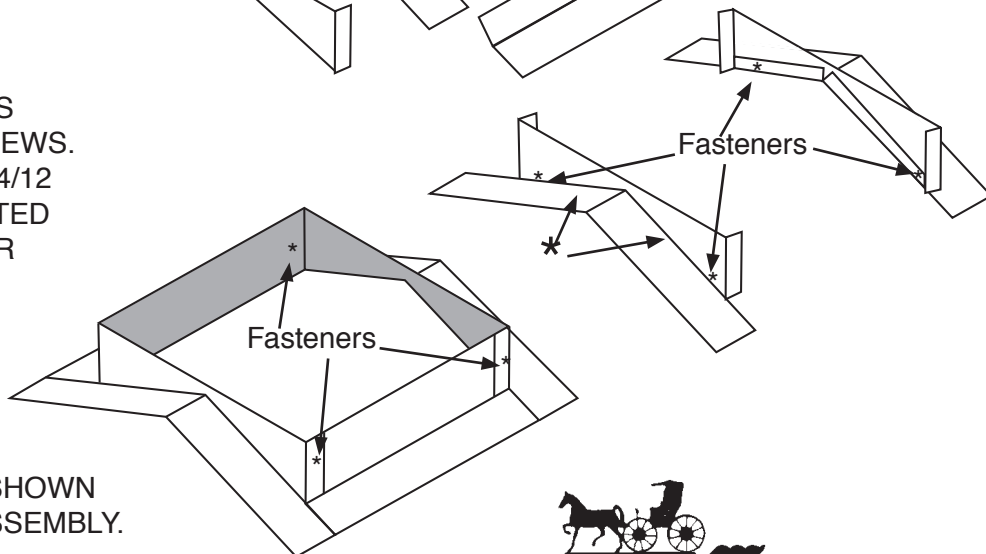


FLASHING ASSEMBLY

1) LAY OUT THE SIX PIECES AS SHOWN AND BEND THE DESIGNATED PIECES* TO CONFORM TO THE PITCH OF THE ROOF.



2) ASSEMBLE THE END PIECES AS SHOWN WITH SHEET METAL SCREWS. THE FLASHING IS PRE-CUT TO A 4/12 PITCH. TRIMMING THE DESIGNATED AREAS (*) MAY BE REQUIRED FOR OTHER PITCHES.



3) ATTACH THE SIDE PIECES AS SHOWN TO COMPLETE THE FLASHING ASSEMBLY.

FINAL ASSEMBLY

1) ATTACH THE CUPOLA TO THE FLASHING ASSEMBLY WITH SHEET METAL SCREWS.

2) IF A WEATHER VANE IS BEING USED, ATTACH THE SHAFT TO THE ROOF CAP COUPLER.

3) ATTACH THE UNIT TO THE ROOF.

