

## LIST OF REQUIRED TOOLS

1. 3/8" cordless or electric variable speed drill
2. 2' or 4' level
3. Hammer
4. Screwdriver
5. 25' measuring tape
6. Chalk line
7. Carpenters framing square or large speed square
8. 8' stepladders (2)
9. 12" chop saw with 80 tooth carbide tip blade
10. 1/4" masonry drill bit
11. Hammer drill
12. Drive bits (1/4" hex and 3/8" hex)
13. 10" extension drive bits (1/4" hex)
14. Caulk gun
15. Jig saw or scroll saw
16. Safety glasses
17. Drill bits (1/8", 1/4" and 5/16")
18. 5/8" wood paddle bit to drill holes for 5/8" plastic plugs.

*NOTE: Grind both sides of a 5/8" wood paddle bit down on a small bench grinder or hand held grinder. You don't need to grind much at all off of each side of the bit. Drill a test hole and test fit one of the 5/8" plastic plugs. The plug should snap tightly into the hole. Don't grind too much off of the 5/8" paddle bit or it will make the hole too small and the 5/8" plastic plug will not fit.*

*NOTE: IF YOU ARE PURCHASING A WEATHERSTOPPER COVER (SOLID COVER) YOU MAY ALSO NEED A CIRCULAR SAW OR SAWZALL TO CUT ROOF PANELS TO SIZE. YOU CAN USE A 7 -1/4" CIRCULAR SAW AND CUT ONE SIDE OF THE PANEL, THEN TURN THE PANEL OVER AND CUT THE REST OF THE WAY THROUGH FROM THE OTHER SIDE. OR YOU CAN USE A SAWZALL WITH A LONG METAL CUTTING BLADE TO CUT YOUR PANELS.*

*MOST TOOLS CAN BE PURCHASED OR RENTED AT YOUR LOCAL HARDWARE STORE.*