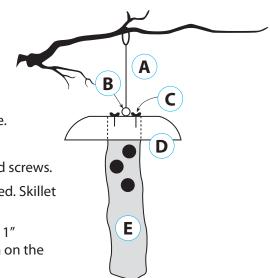
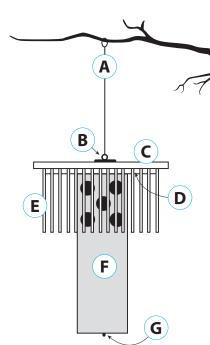
Woodworking Projects for Backyard Wildlife

Suet Feeders for Birds

Woodpecker Feeder #1

- **A** Sturdy wire, chain, or 30# nylon fishing line.
- **B** Threaded bolt attaches chain to skillet.
- **C** Skillet attached to limb with outdoor wood screws.
- **D** Lightweight skillet with the handle removed. Skillet width is approximately 12".
- **E** Tree limb with bark removed, feeder holes 1" diameter and 1" deep. Keep the holes high on the tree limb.





Woodpecker Feeder #2

- A Chain, or 30# nylon fishing line.
- **B** Threaded 3/8" bolt attaches feeder column to top.
- **C** 14" diameter roof, 1/2" exterior plywood or chipboard.
- **D** 11" diameter ceiling, 1/2" exterior plywood.
- **E** 1/4" x 1/4" x 6" cedar slats, dadoed* in to the ceiling 13/16" apart, and attached to ceiling with 1 1/2" paneling nails.
- **F** 3 1/2" x 14" round cedar feeding column with 8 feeder holes 1" diameter x 1" deep.
- **G** Threaded 1/4" bolt with nut and washer holds assembly together.

* Dado cut $1/4'' \times 1/4''$ slots into the ceiling perimeter. Before attaching the ceiling to the roof, nail the slats in to the dadoes, using $1 \frac{1}{2}''$ annular ring paneling nails.

Clip-on Feeder

- **A** Wooden spring-tye clothespin.
- **B** Wood screw.
- C Cedar tube with 3/16" wall. Drill hole approximately 1" deep.

