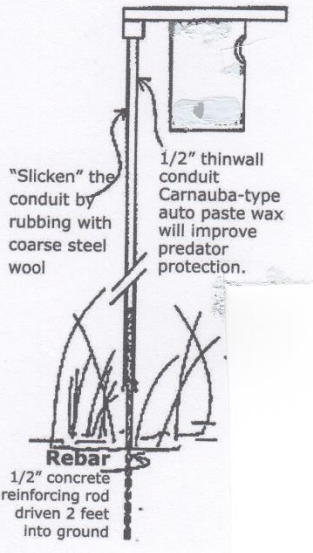


# Modified Gilbertson PVC Bluebird Nest Box



## Assembly

### Roof

Drip line grooves 1/8" deep,  
5/8" in from edge, three sides

23/32" hole X 1 3/4" deep  
through wood block, center as  
shown, do not penetrate roof  
(pole conduit attachment)

Body of screws 4 1/8" apart,  
K-Lathe Screws #8 X 1", position  
so that PVC box is centered side  
to side on roof, screw in screws  
until head is 3/8" above surface

Drip line groove 1/8" deep,  
5" diameter circle, position  
to center on K-Lathe screws,  
circle will end up outside  
PVC body

Wood 1 1/2" X 1 3/4" by 7 1/4" long  
(wood block)

#8 X 3/4" self-tapping sheet metal screw,  
installed when attaching conduit, into conduit

Attach roof to wood block using  
exterior glue and two #8 X 1 1/2" coated  
deck screws installed from the topside,  
drill pilot holes

Roof - 3/4" PVC (recommended)  
or Cedar - 8 1/2" X 7 1/4"

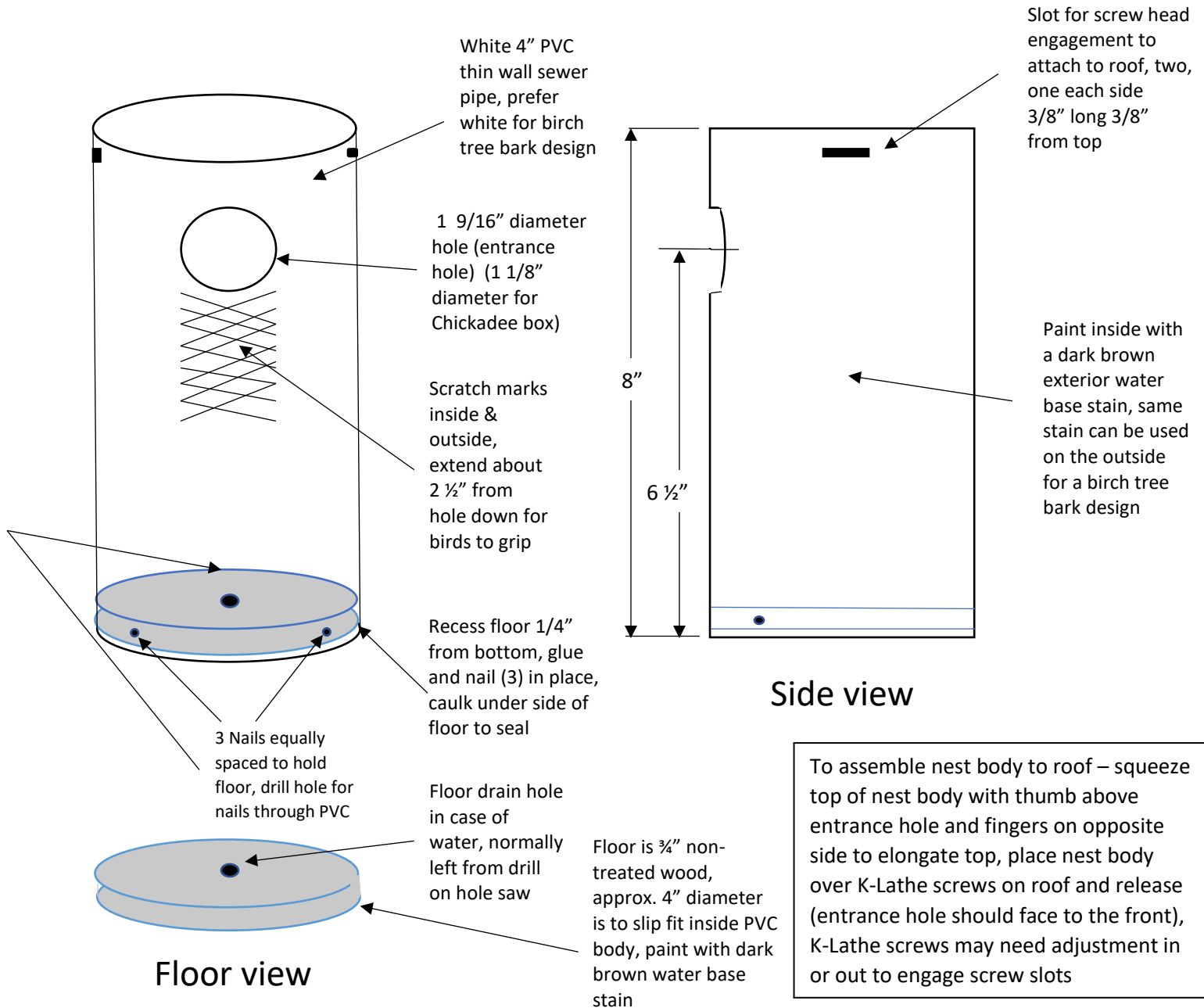
## Material List for Roof

- 1 - 8 1/2" X 7 1/4" X 3/4" Cedar or PVC (PVC is recommended) PVC house trim works well (roof)
- 1 - 1 1/2" X 1 3/4" X 7 1/4" Cedar or other wood (a 2X 4 cut in half works well), paint if not cedar (wood block)
- 2 - K-Lathe screws #8 X 1" (for PVC nest body attachment)
- 2 - Coated deck screws #8 X 1 1/2" (attach roof to wood block)
- 1 - Self-tapping sheet metal screw #8 X 3/4" (for pole attachment)
- 1 - Small amount of exterior glue (roof to wood block)
- 1 - Pole assembly

(OVER)

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# Nest Box Body



## Material List for Nest Box Body

1 – 4" thin wall PVC sewer pipe 8" long (prefer white) Material spec. ASTM2729 PVC (purchase at ACE Hardware )

1 – 3/4" thick X approx. 4" diameter non-treated wood (floor)

3 – Small tack nails to attach floor (about 1/2" long)

1 – Small amount of exterior glue to attach floor

1 – Small amount of dark brown exterior caulk to seal edge of floor

1 – Small amount of dark brown exterior water base stain for inside body and if desired exterior birch bark pattern