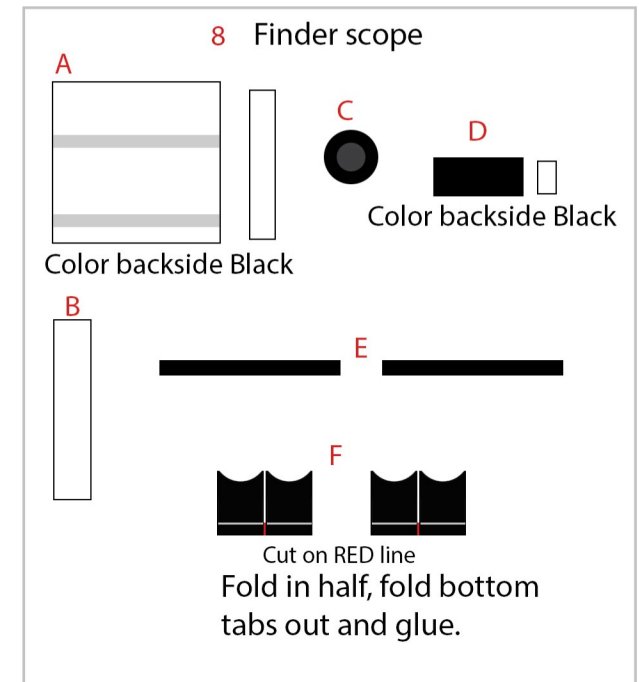
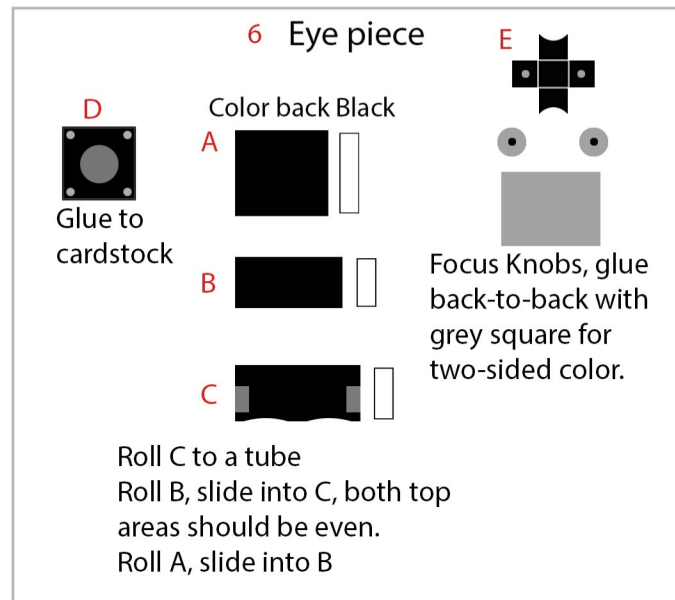
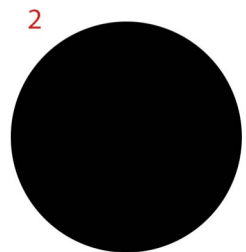
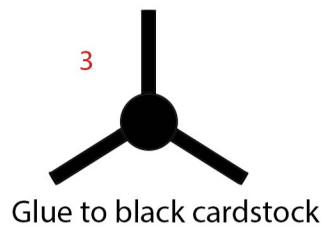
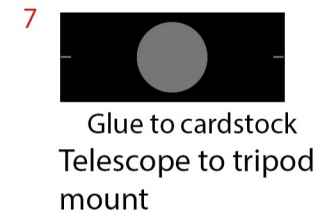
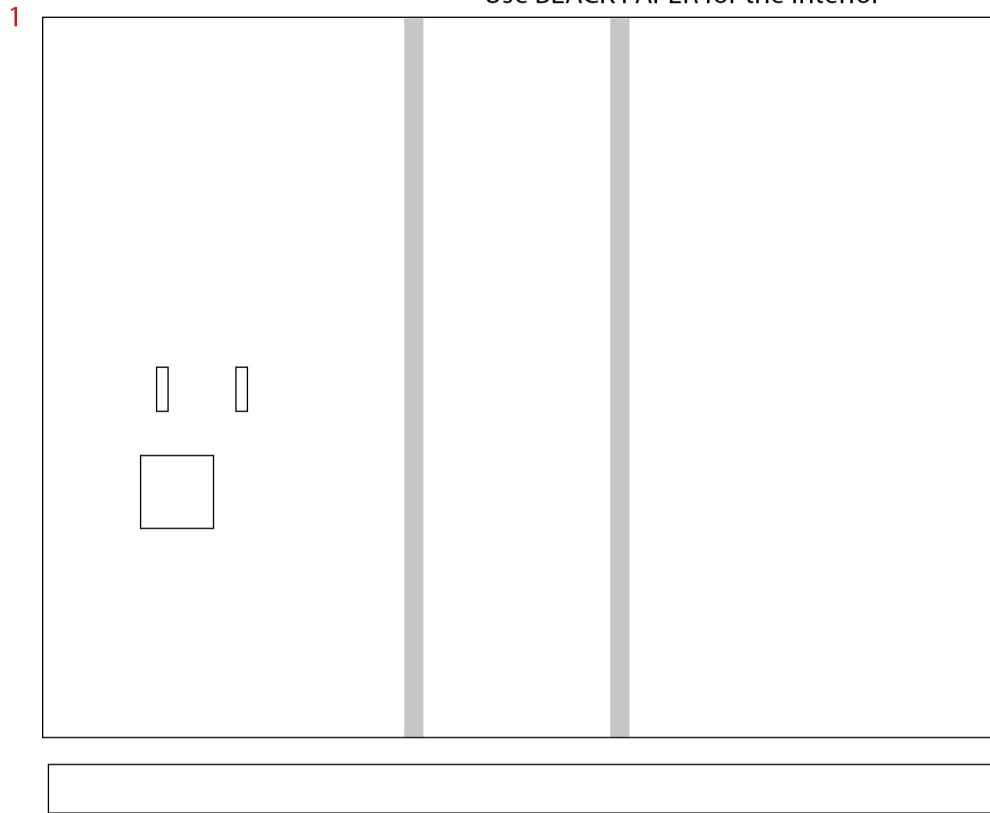


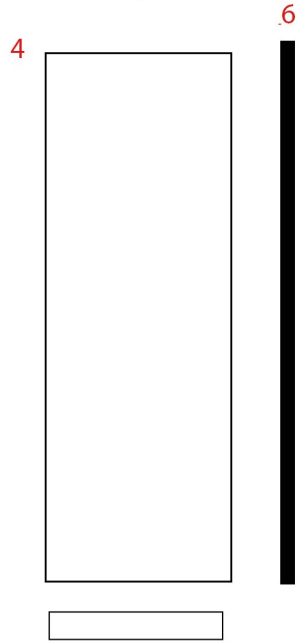
Reflector Telescope

By GA, 2016

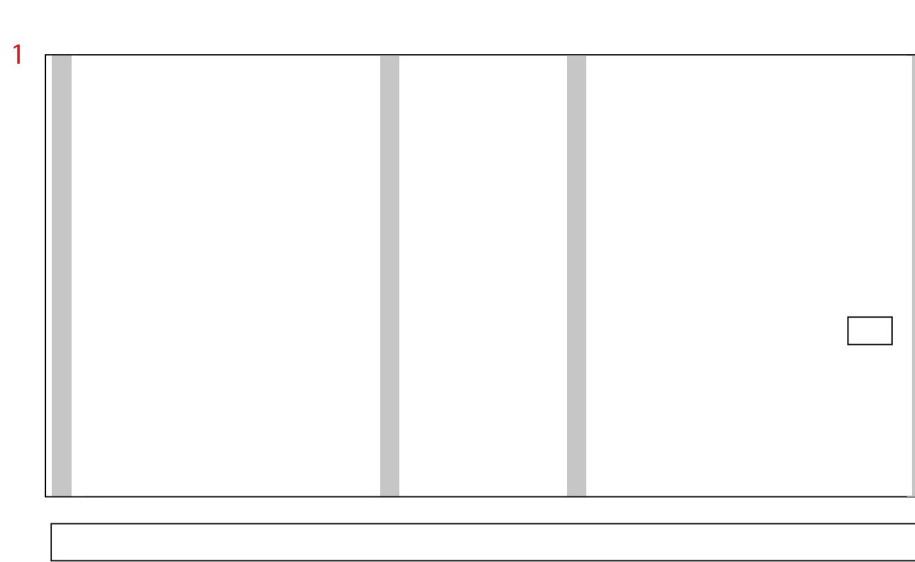


Refractor Telescope

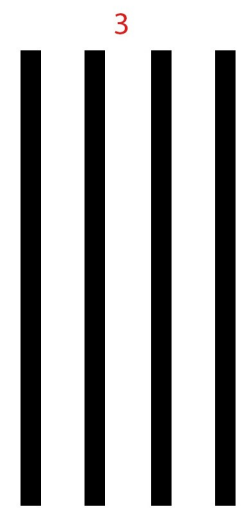
By GA, 2016



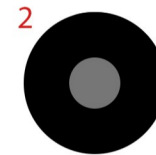
Use BLACK PAPER for the interior



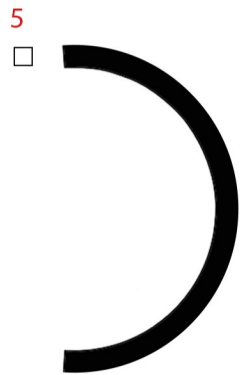
Use BLACK PAPER for the interior



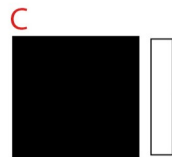
Glue to cardstock
Telescope to tripod
mount



Glue to
cardstock



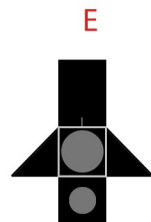
Color back Black



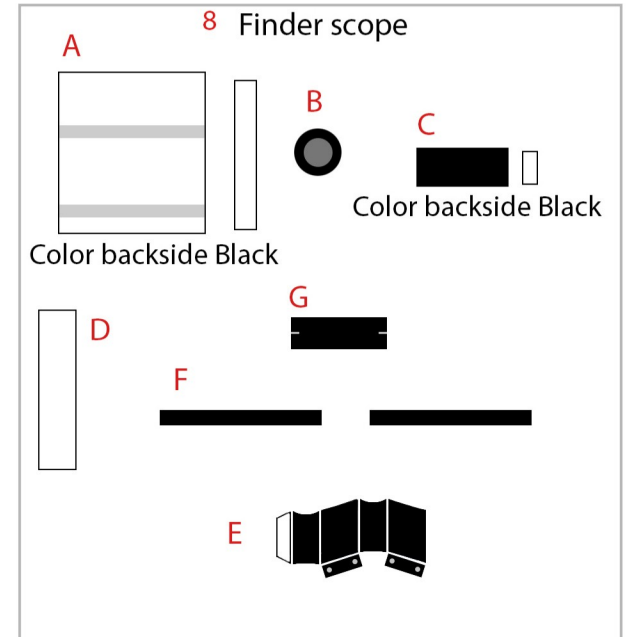
Color back Black

7 Eye piece

Roll A to a tube
Roll B, slide into A
Roll C, slide into B



Focus Knobs, glue
back-to-back to
grey square for
two-sided color.



8 Finder scope

Color backside Black

Color backside Black

Telescope Tripods

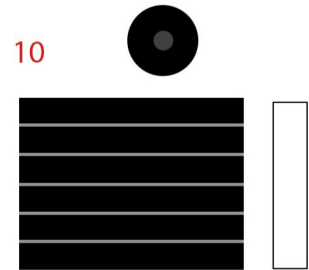
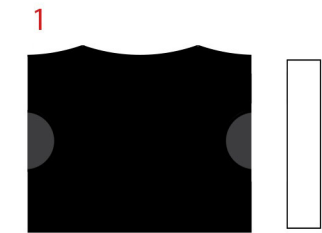
Print 2 copies, one for each telescope

By GA, 2016

LEGS

Can use 3 wood skewers colored silver

5 3/4 inches long - Refractor
5 1/4 inches long - Reflector
1/8 inch diameter (3 1/2 mm)



Counter weight

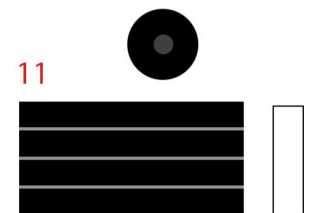
COUNTER WEIGHT ROD

Use tooth pic

1 1/4 inches long (40 mm)
colored silver

Punch hole on both the disks
for Parts 10 and 11.

Slide rod through, then glue
onto the telescope.



Counter weight
for REFRACTOR telescope

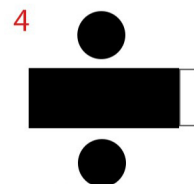
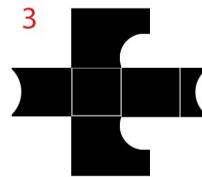


Glue 2 on the grey circle on 1 (Seem facing down)
Glue 3 on the grey rectangle on 2.
See instructions.

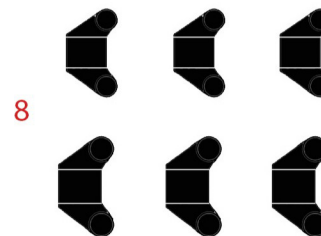
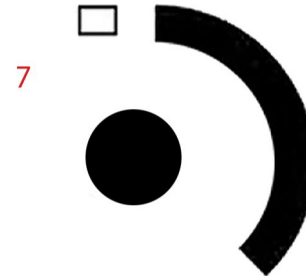
Glue this to cardstock
for strength



Roll to a ring



Roll to a tube



Score, fold the large ones
with color OUTSIDE.

Fold the small ones with
color INSIDE.

Glue the small ones inside
the larges ones.



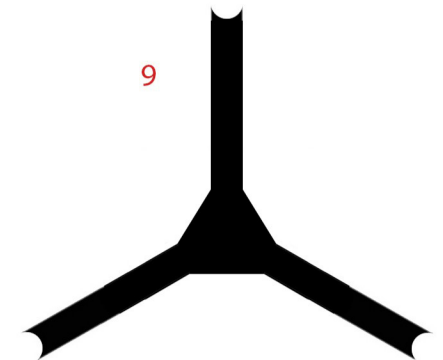
fold with color outside



Fold with color INSIDE



Wrap these around the TOP
of the tripod legs.
May need to trim to fit.



Glue to thick card, color backside
and edges Black.



Adjustment knob.

fold in half - back-to-back and cut out.
Use plastic broom straw or Acrylic Rod
(1.5mm or 1 1/16 in diameter) 1 inch long
colored black for this.