



FOLD SIDE AND BOTTOM FLAPS AT DOTTED LINE
TO HOLD THE STAR CHART IN THE FLAP

Canada

WHAT TO DO
1. See Figures A and B. Photocopy each. Figure A is a replica of the star chart on the front of the poster. You may, if you wish, cut out a piece of cardboard and glue the star chart to it. Figure B represents the guide that will enable you to view the stars and constellations in the sky based on the time of day. Make sure to cut out the oval where indicated and fold the flaps (also indicated) down. Slide the star chart into the flaps. To determine which constellations and stars are visible on any given day or month, simply rotate the star chart disc. What appears in the oval is what you will see.

SOUTHERN HORIZON

National Research Council Canada
Conseil national de recherches Canada



CUT OUT CENTRE OVAL
ALONG THE BLACK LINE.

WESTERN HORIZON

6 PM

7 PM

8 PM

9 PM

10 PM

11 PM

12

1 AM

2 AM

3 AM

4 AM

5 AM

6 AM

EASTERN HORIZON

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NRC-CNRC

NORTHERN HORIZON

PLANISPHERE