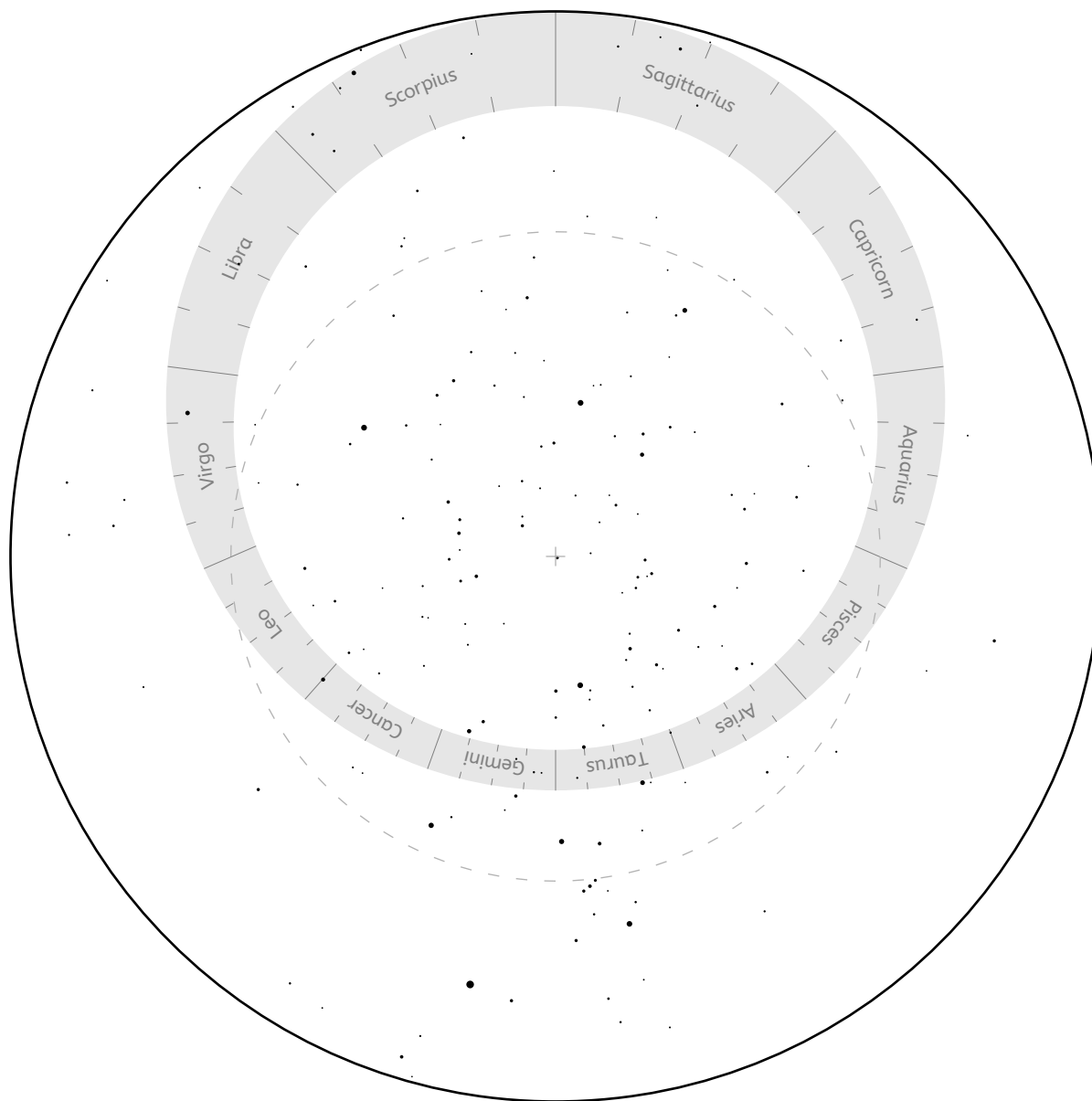
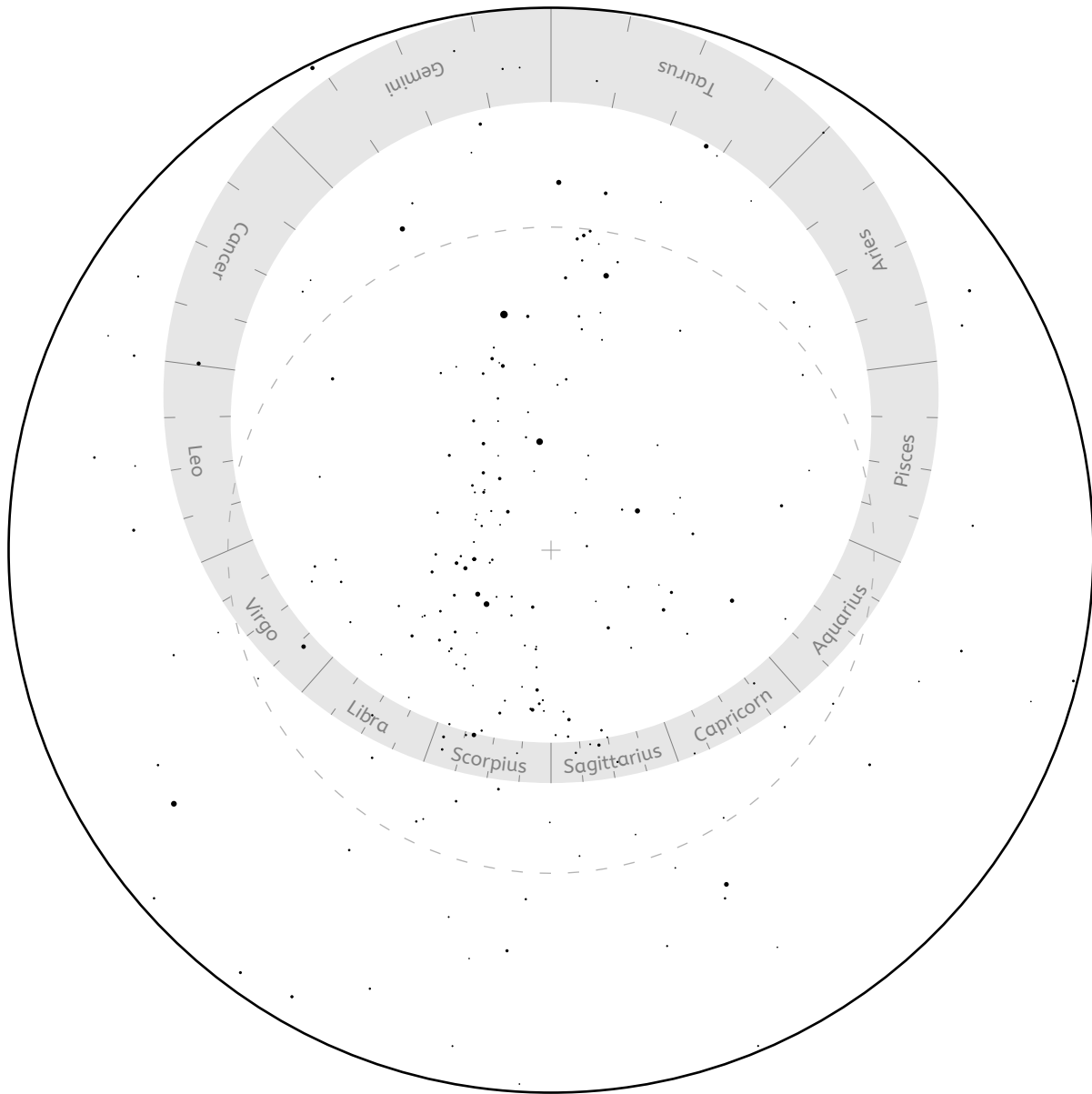


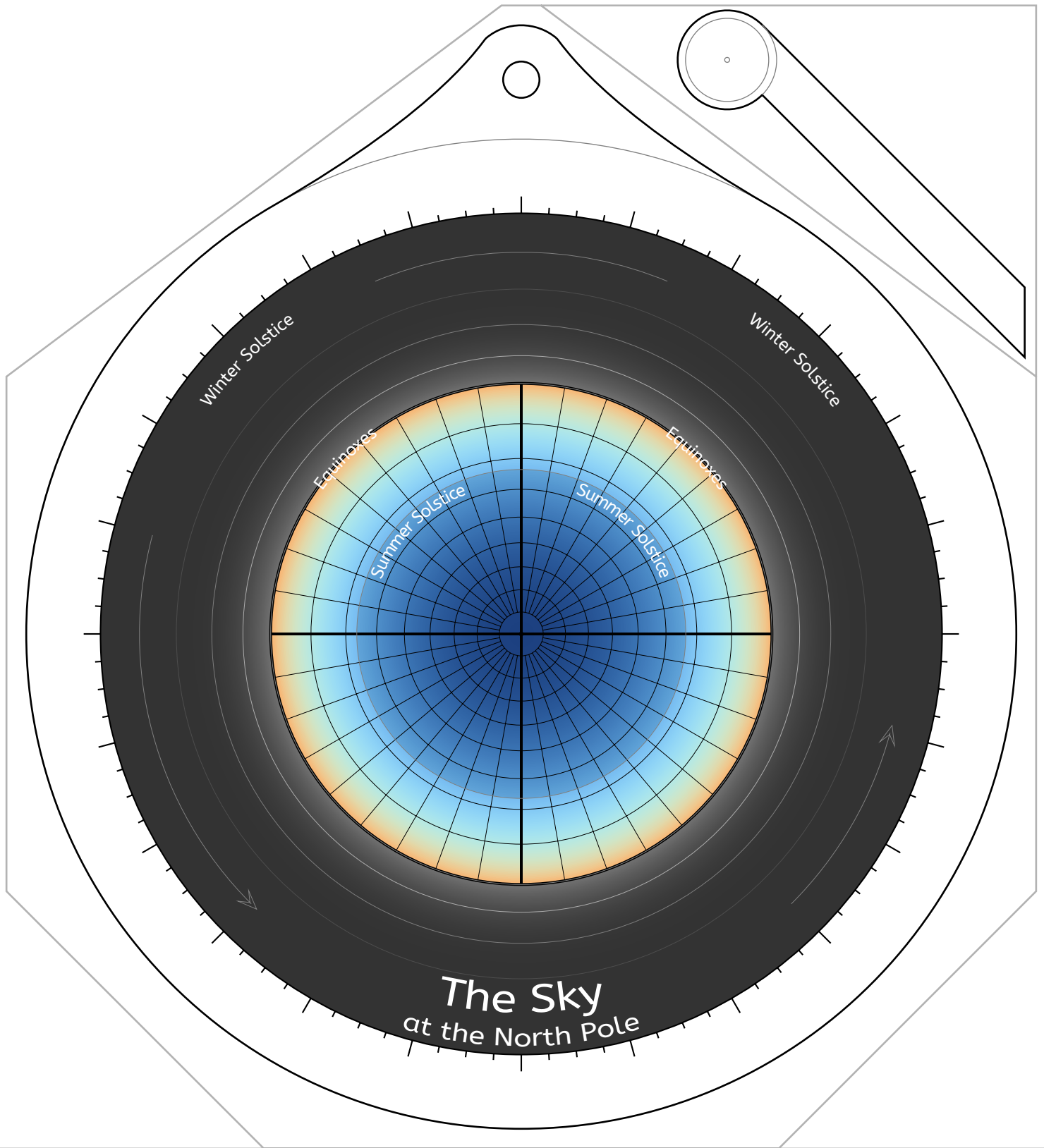
Celestial Disk for Northern Hemisphere Astrolabes



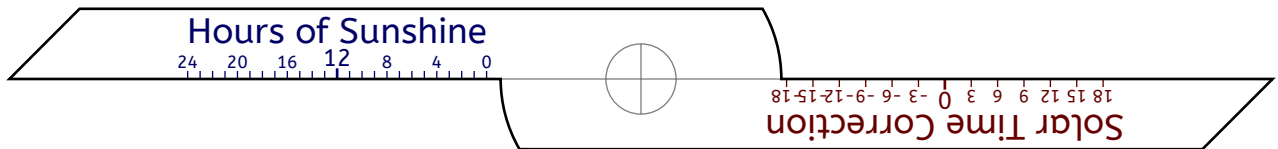
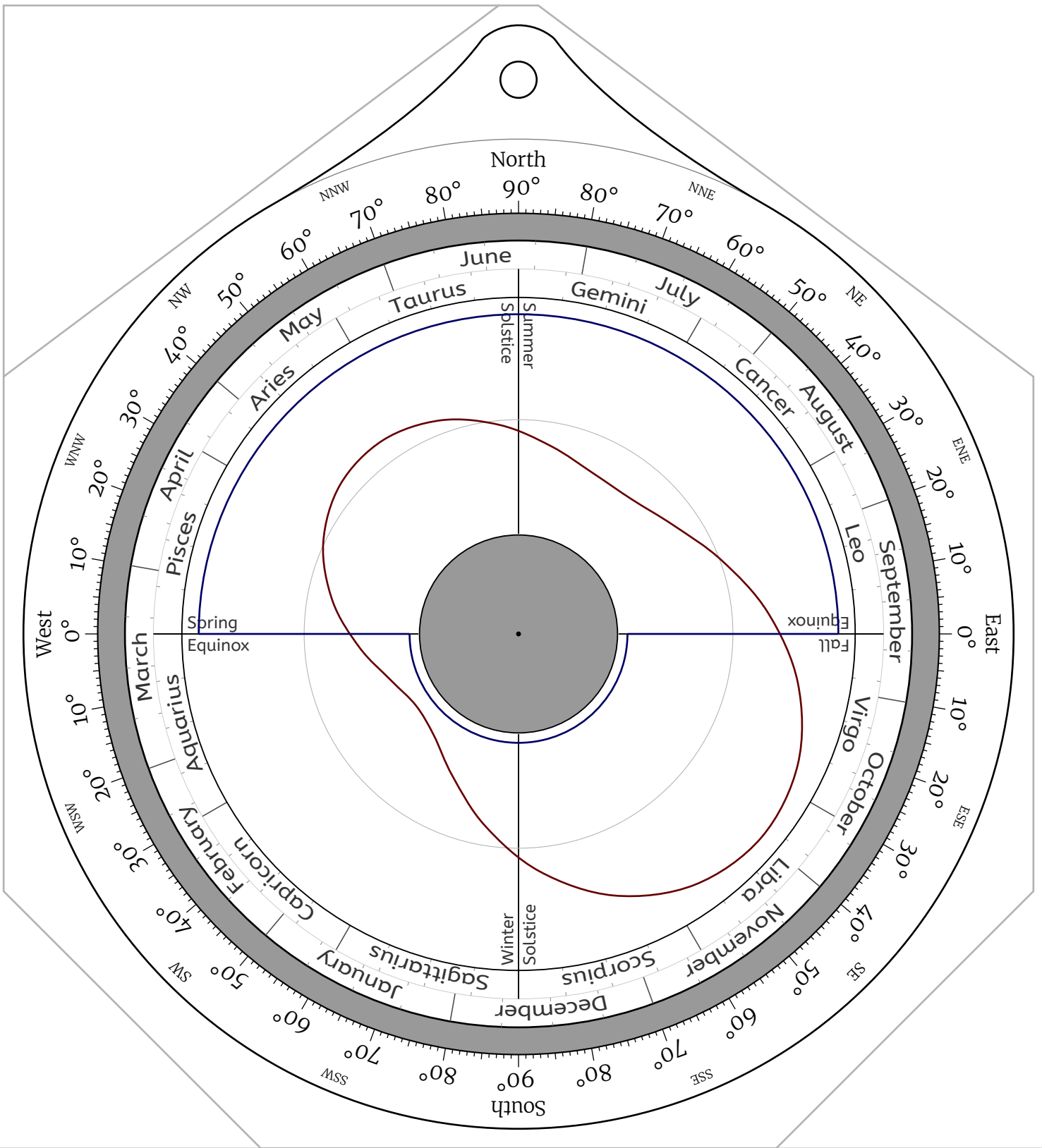
Celestial Disk for Southern Hemisphere Astrolabes



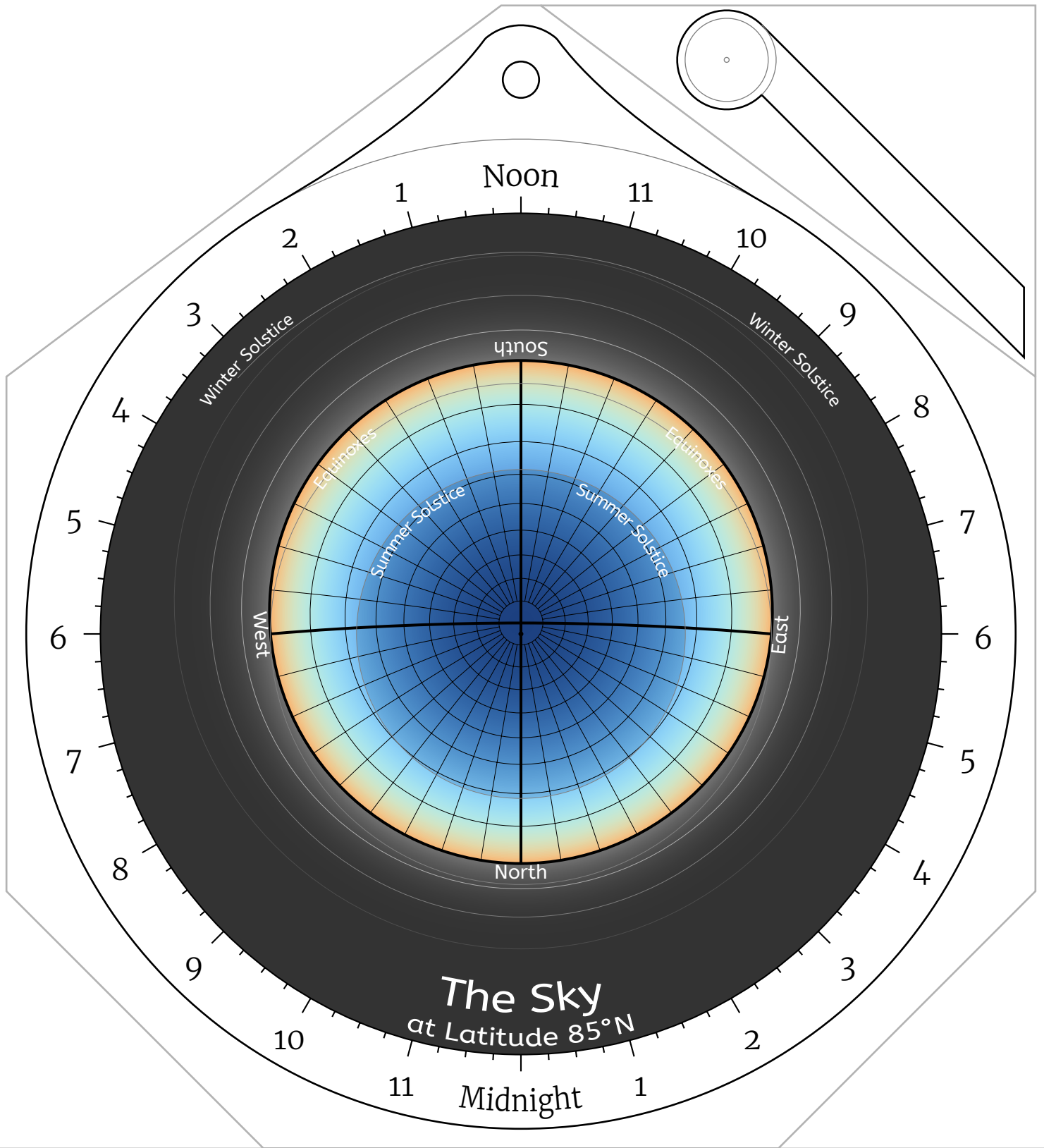
Front Side -- the North Pole



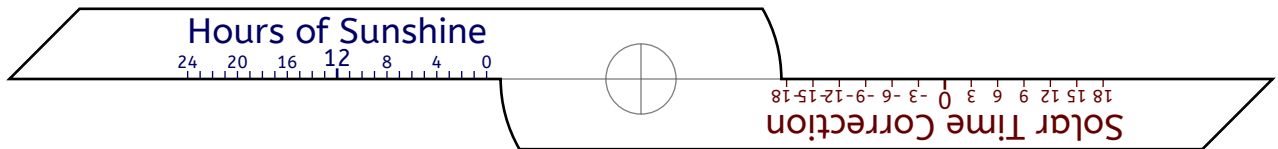
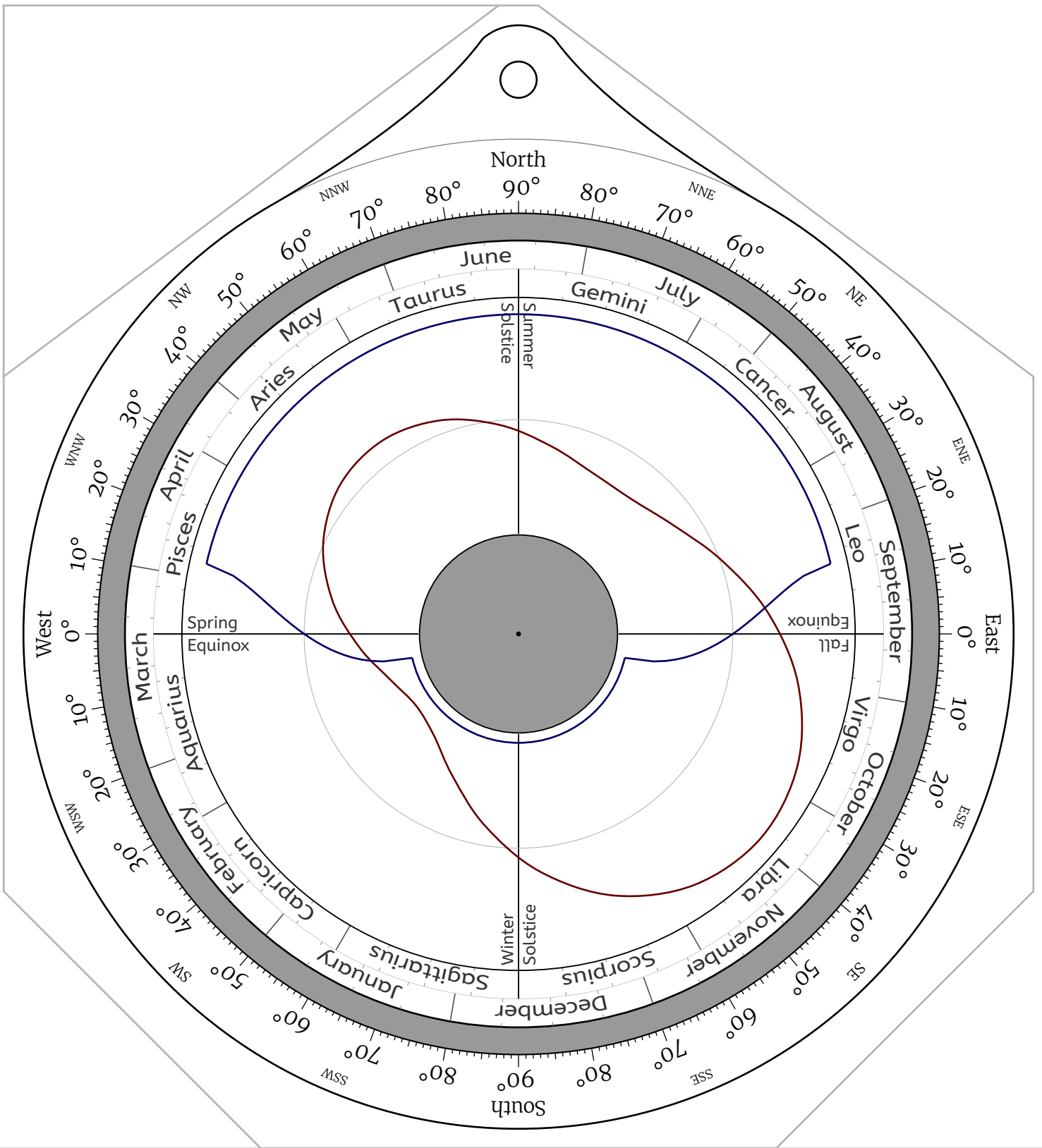
Back Side -- the North Pole



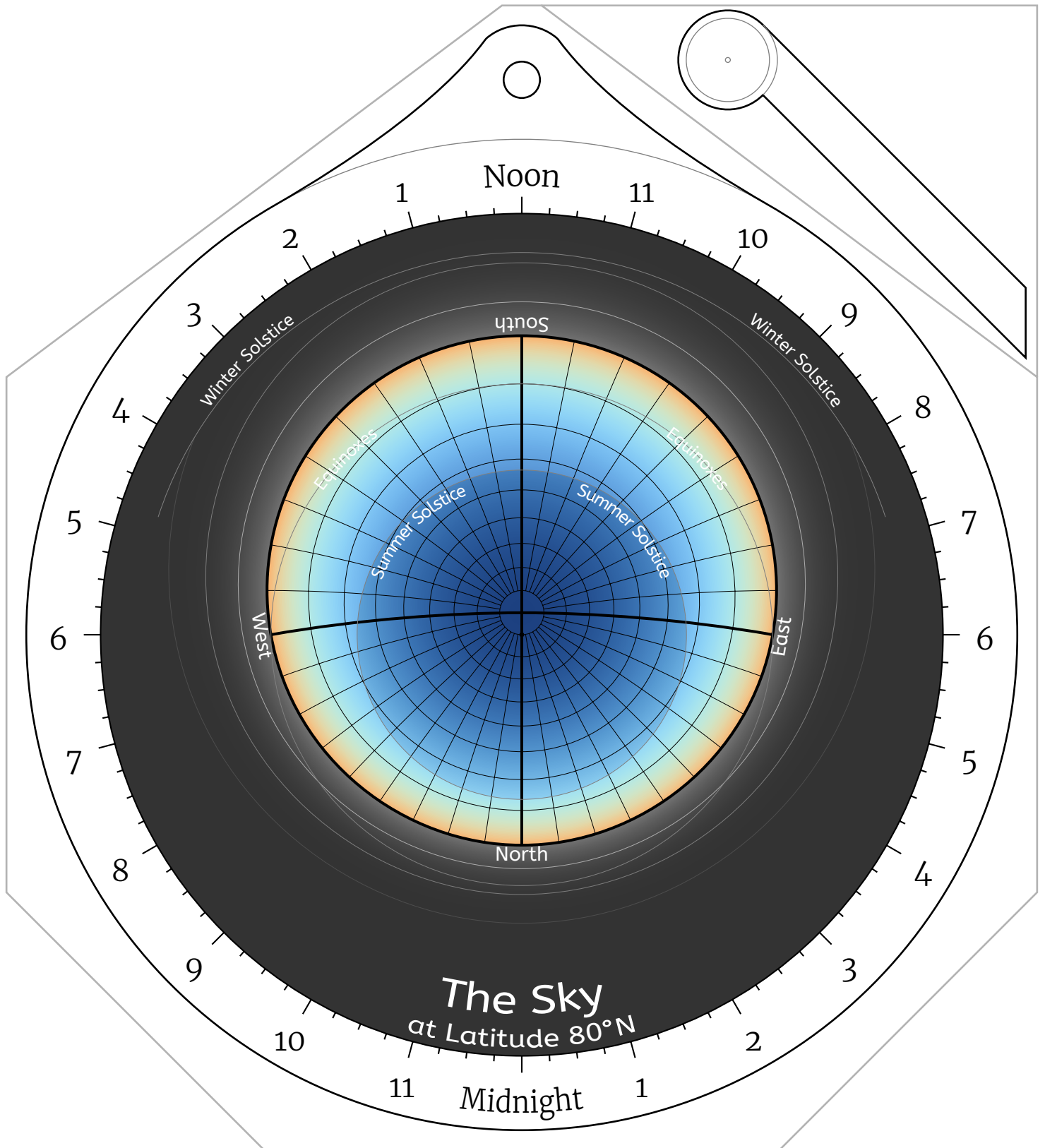
Front Side -- Latitude 85°N



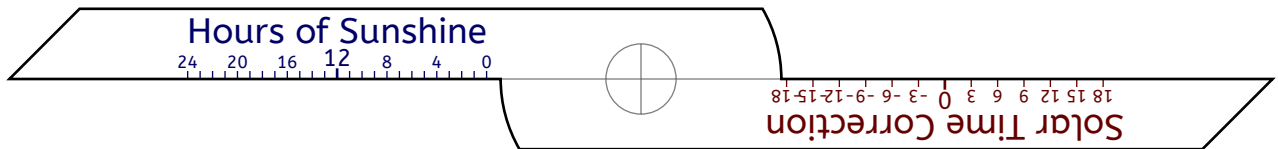
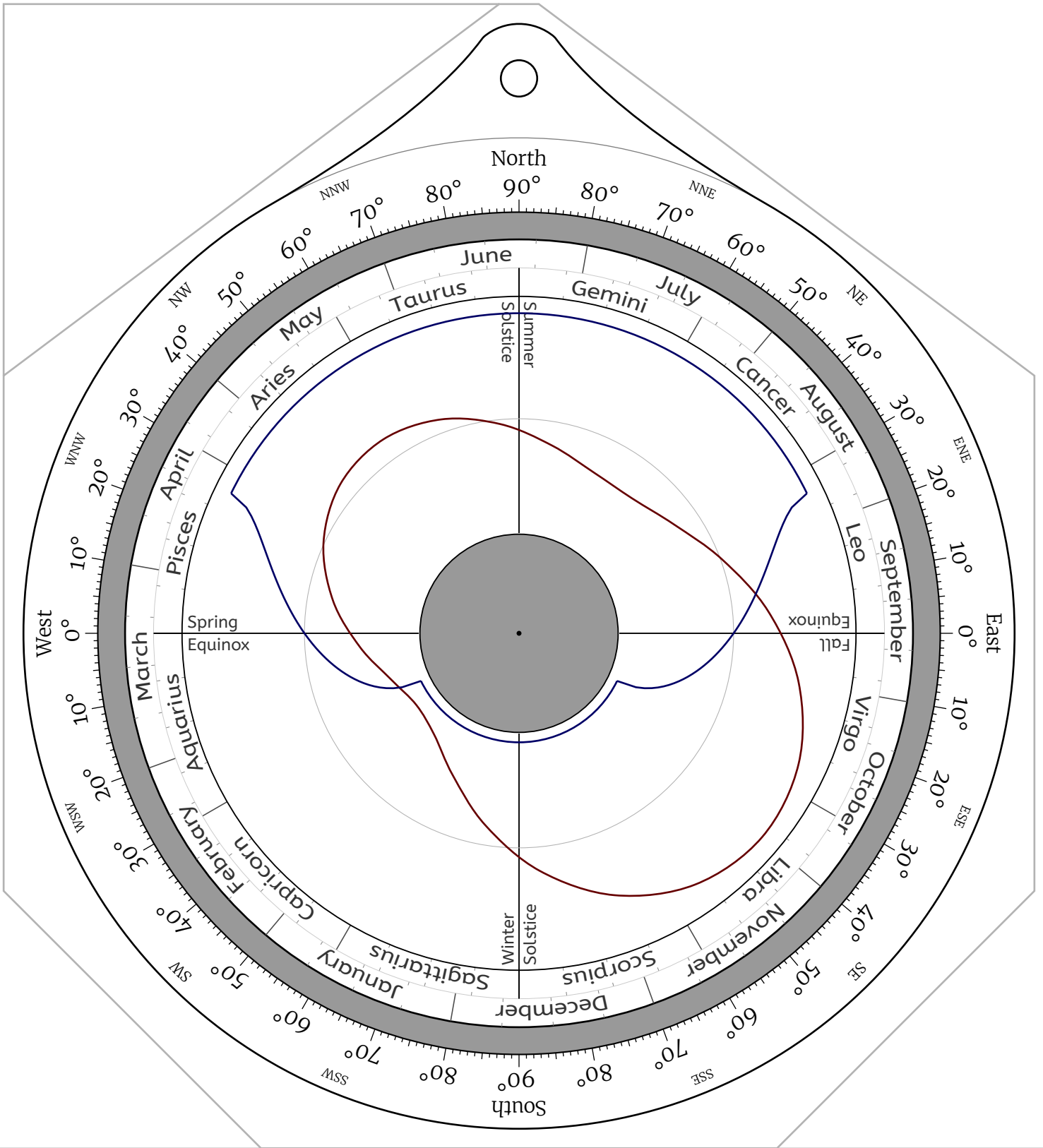
Back Side -- Latitude 85°N



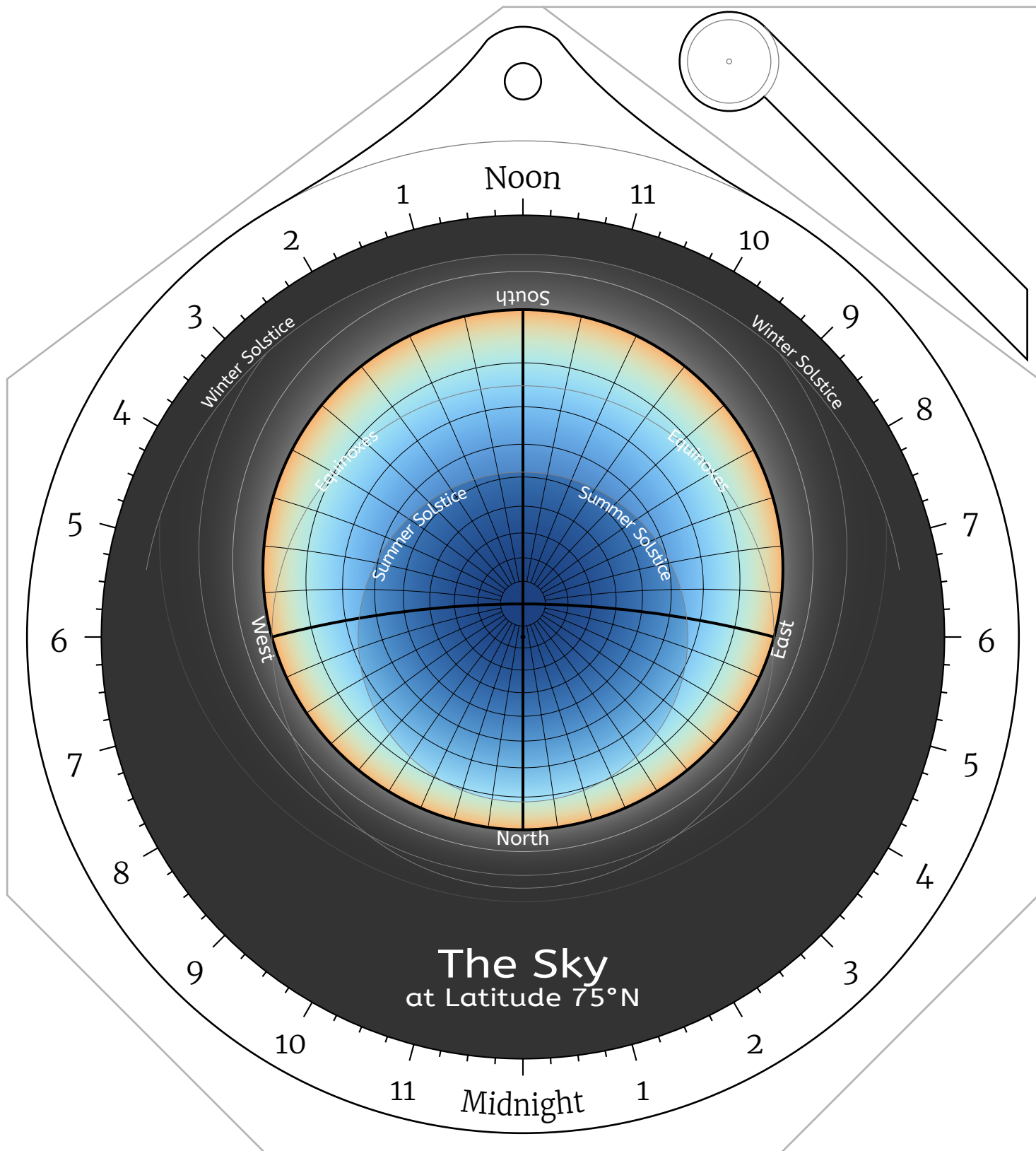
Front Side -- Latitude 80°N



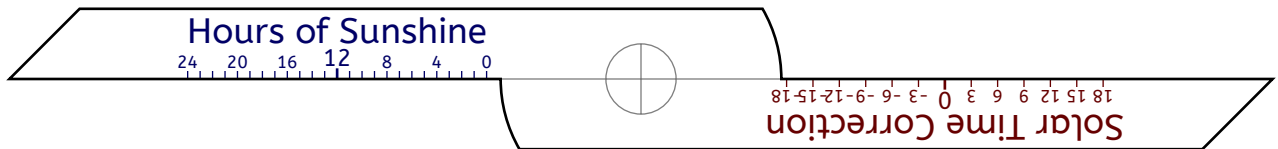
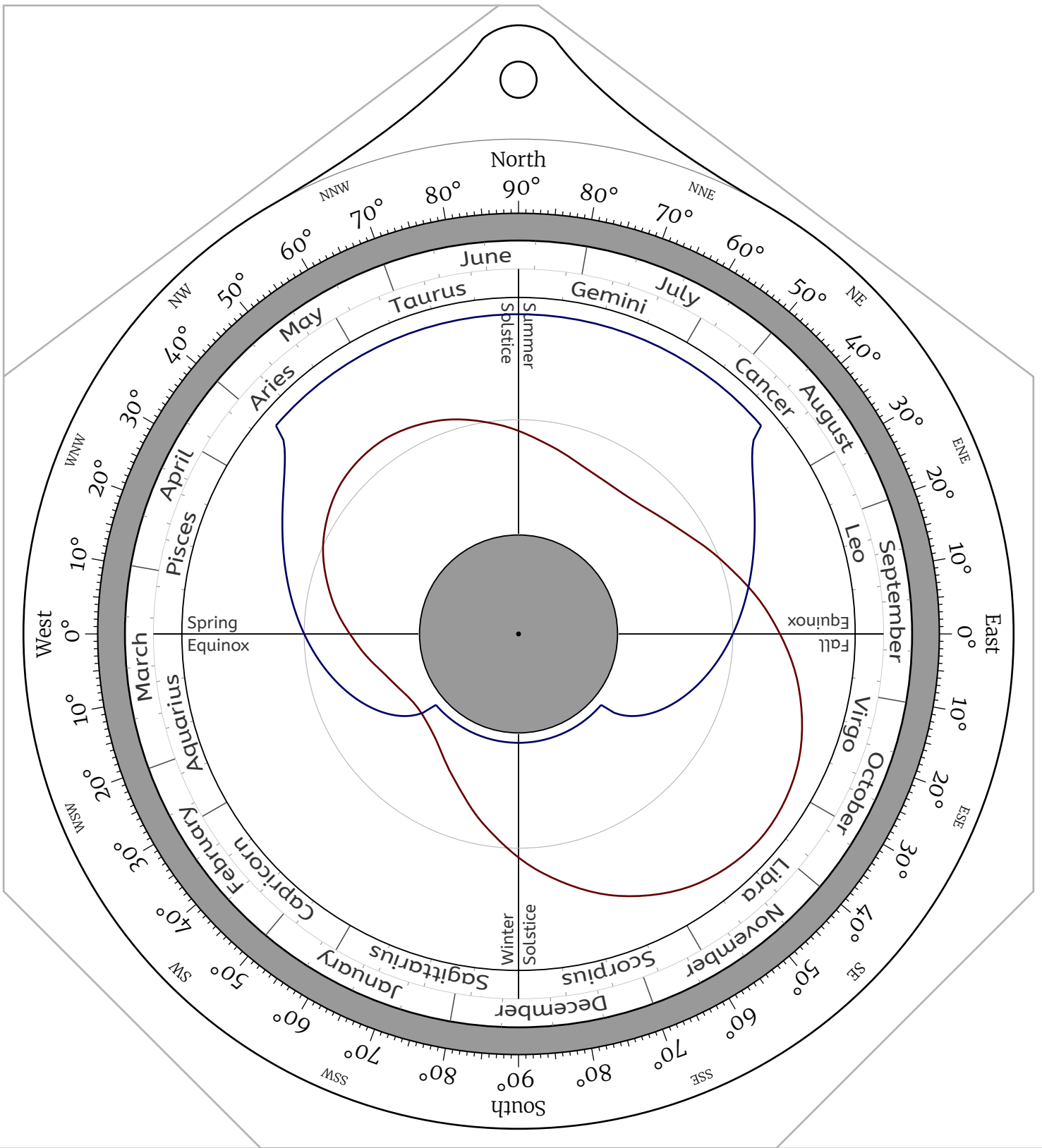
Back Side -- Latitude 80°N



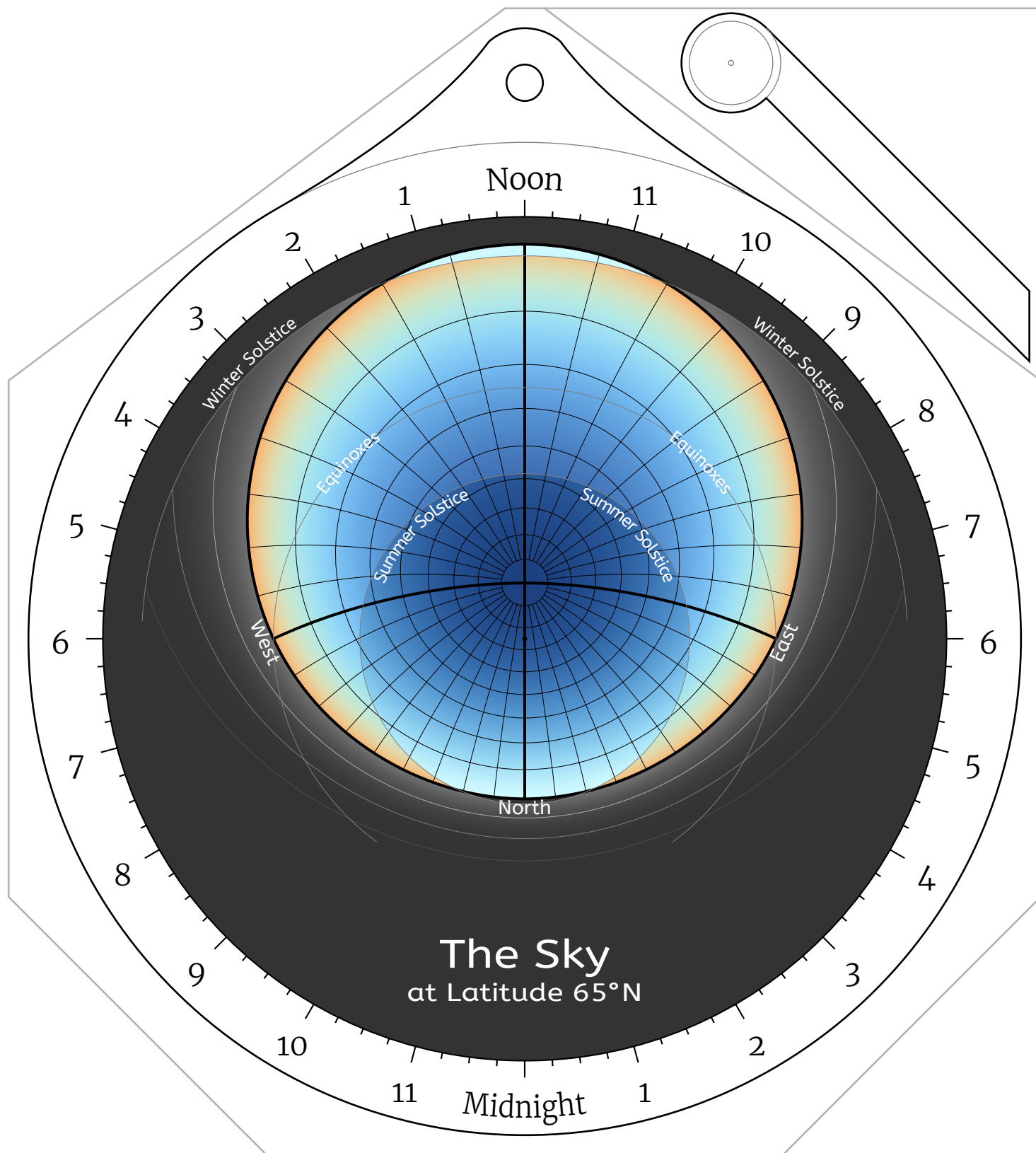
Front Side -- Latitude 75°N



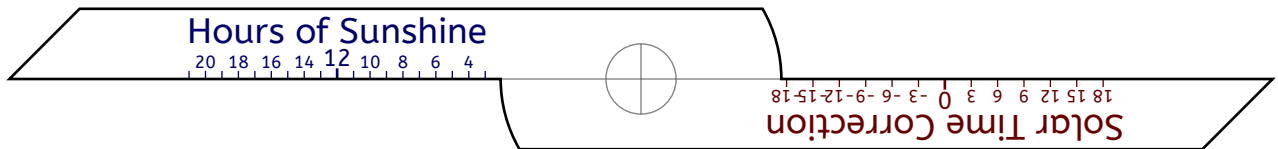
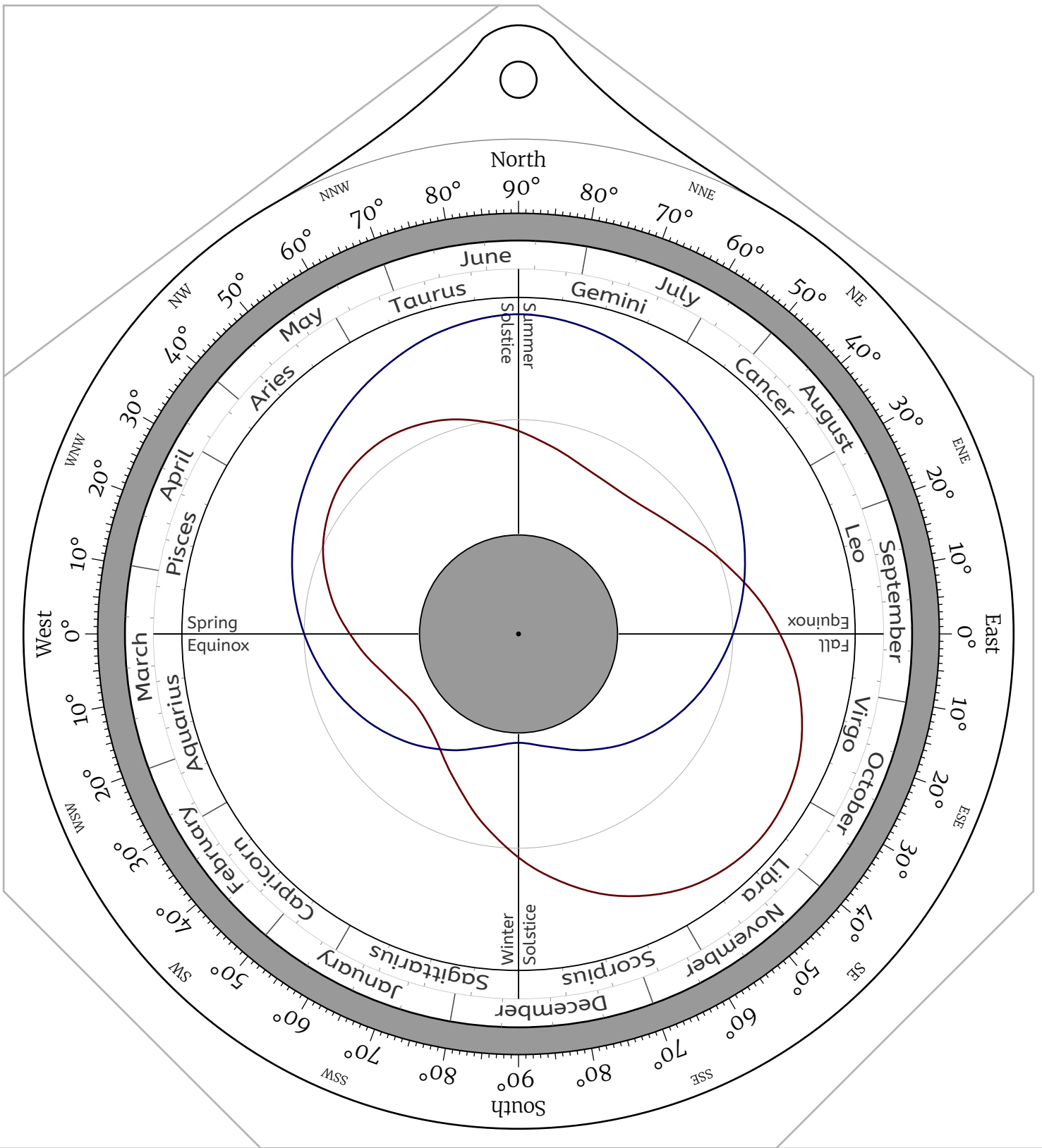
Back Side -- Latitude 75°N



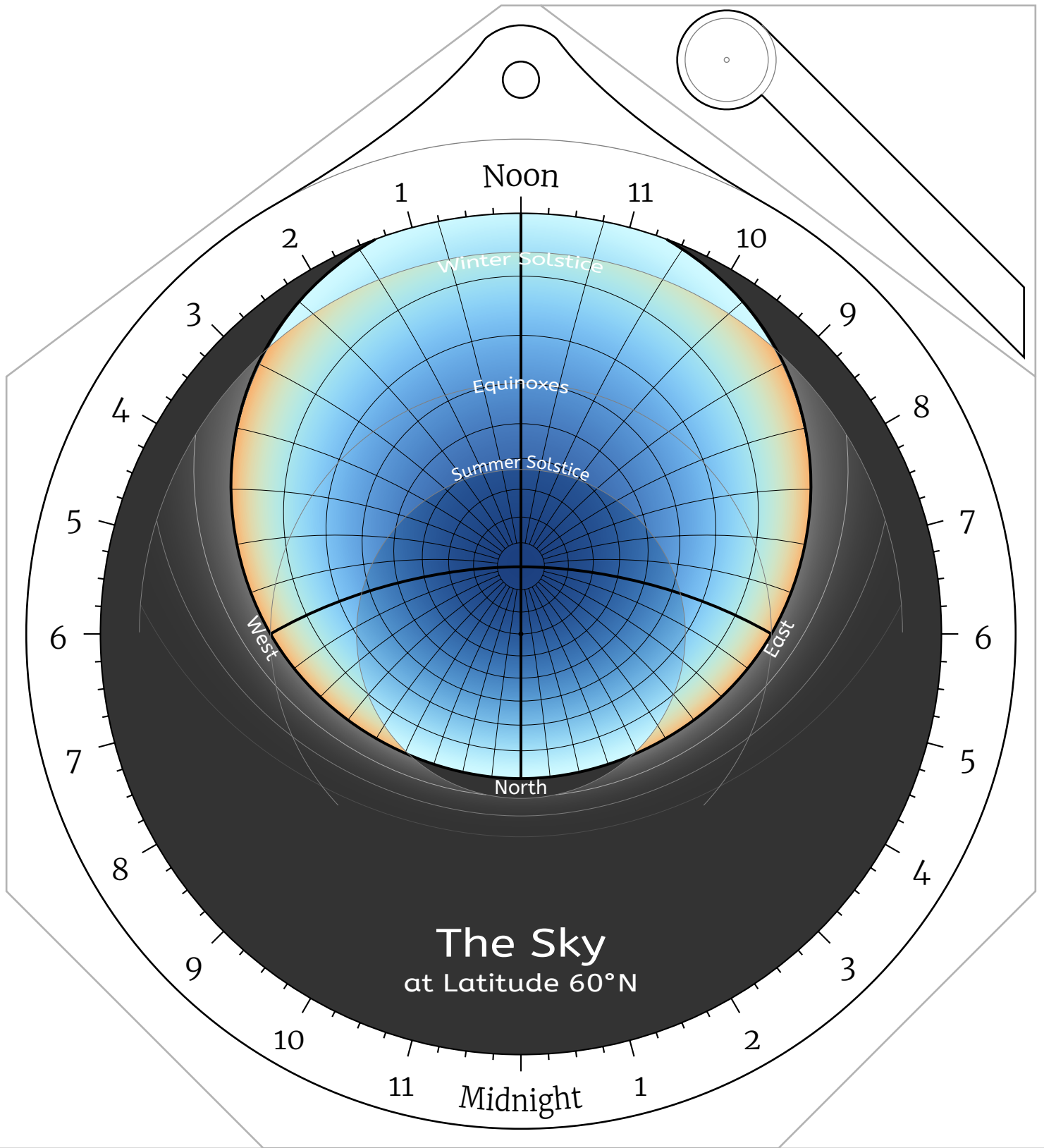
Front Side -- Latitude 65°N



Back Side -- Latitude 65°N

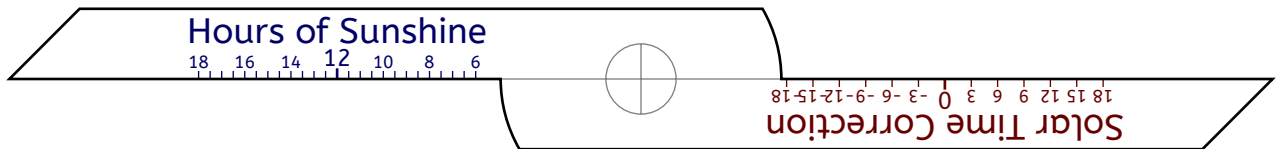
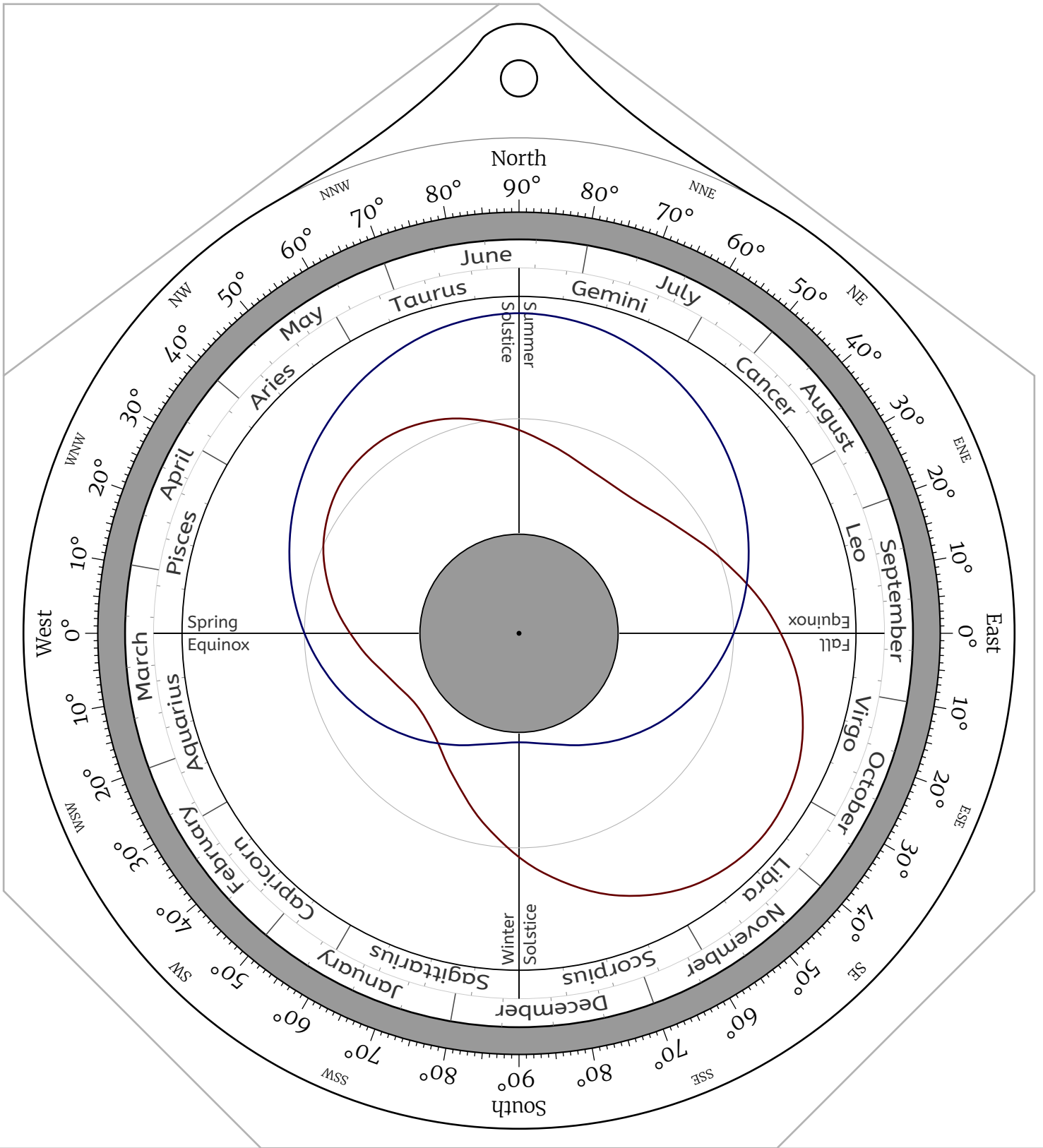


Front Side -- Latitude 60°N

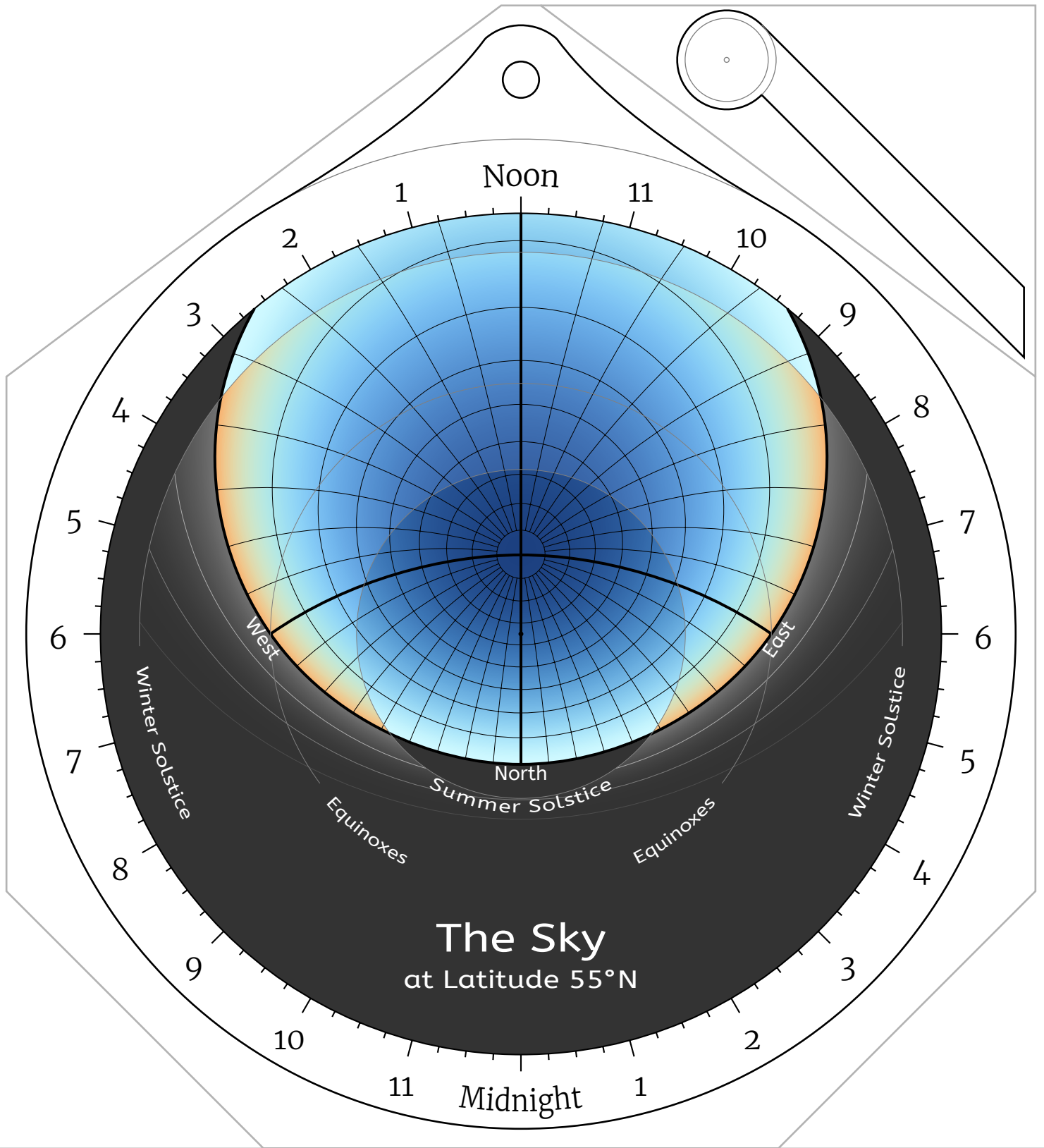


The Sky
at Latitude 60°N

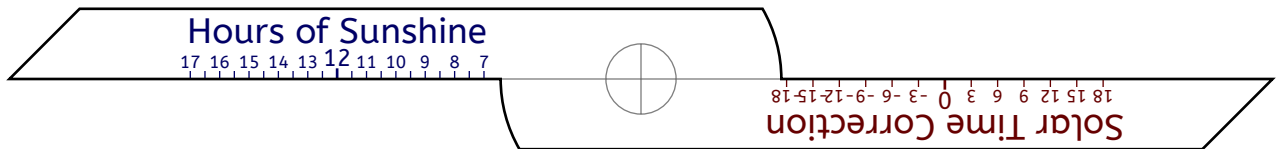
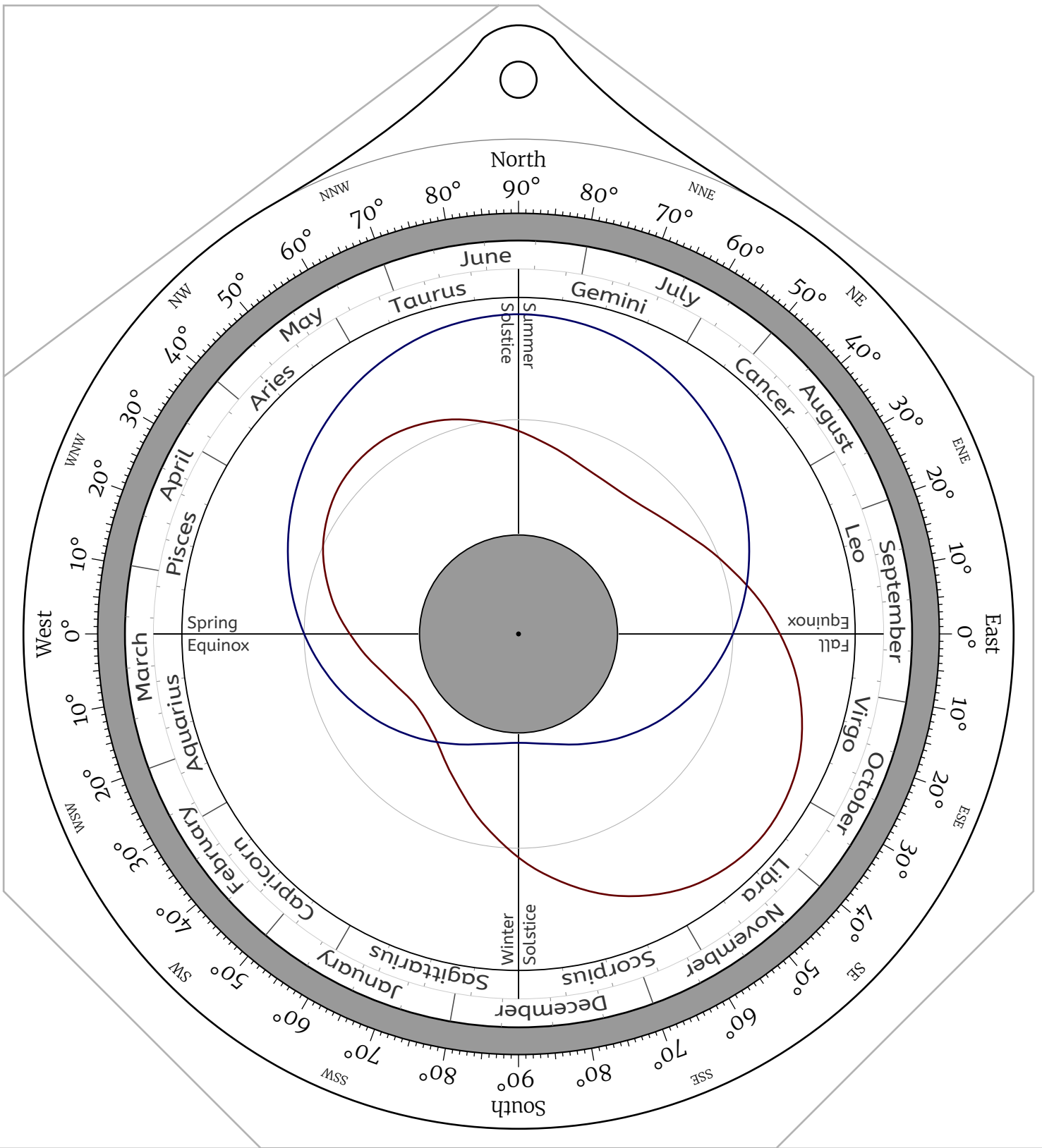
Back Side -- Latitude 60°N



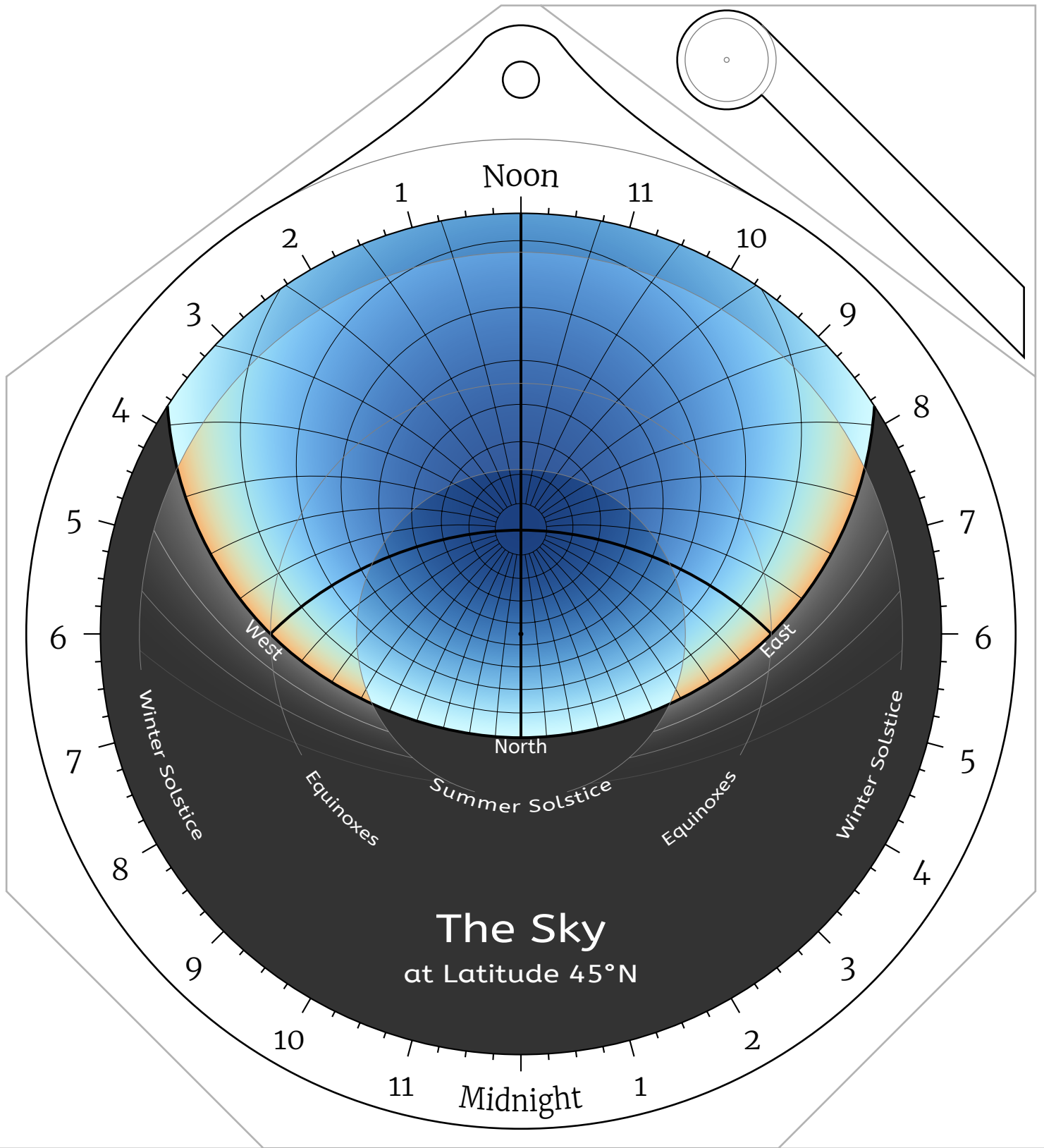
Front Side -- Latitude 55°N



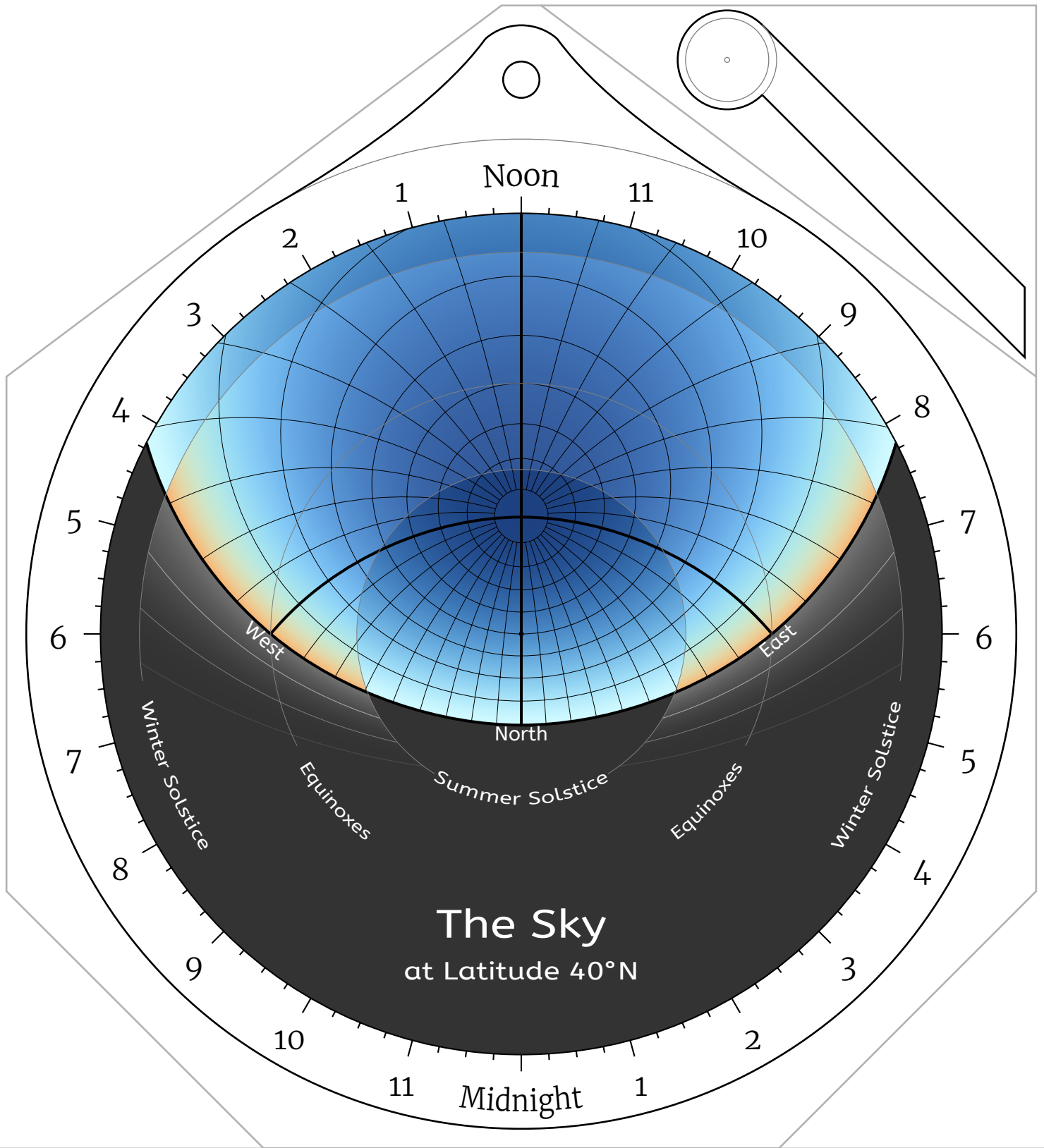
Back Side -- Latitude 55°N



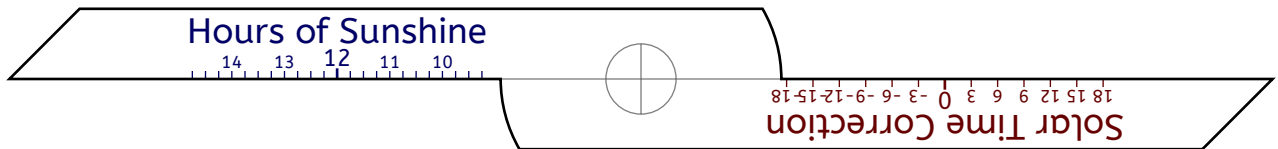
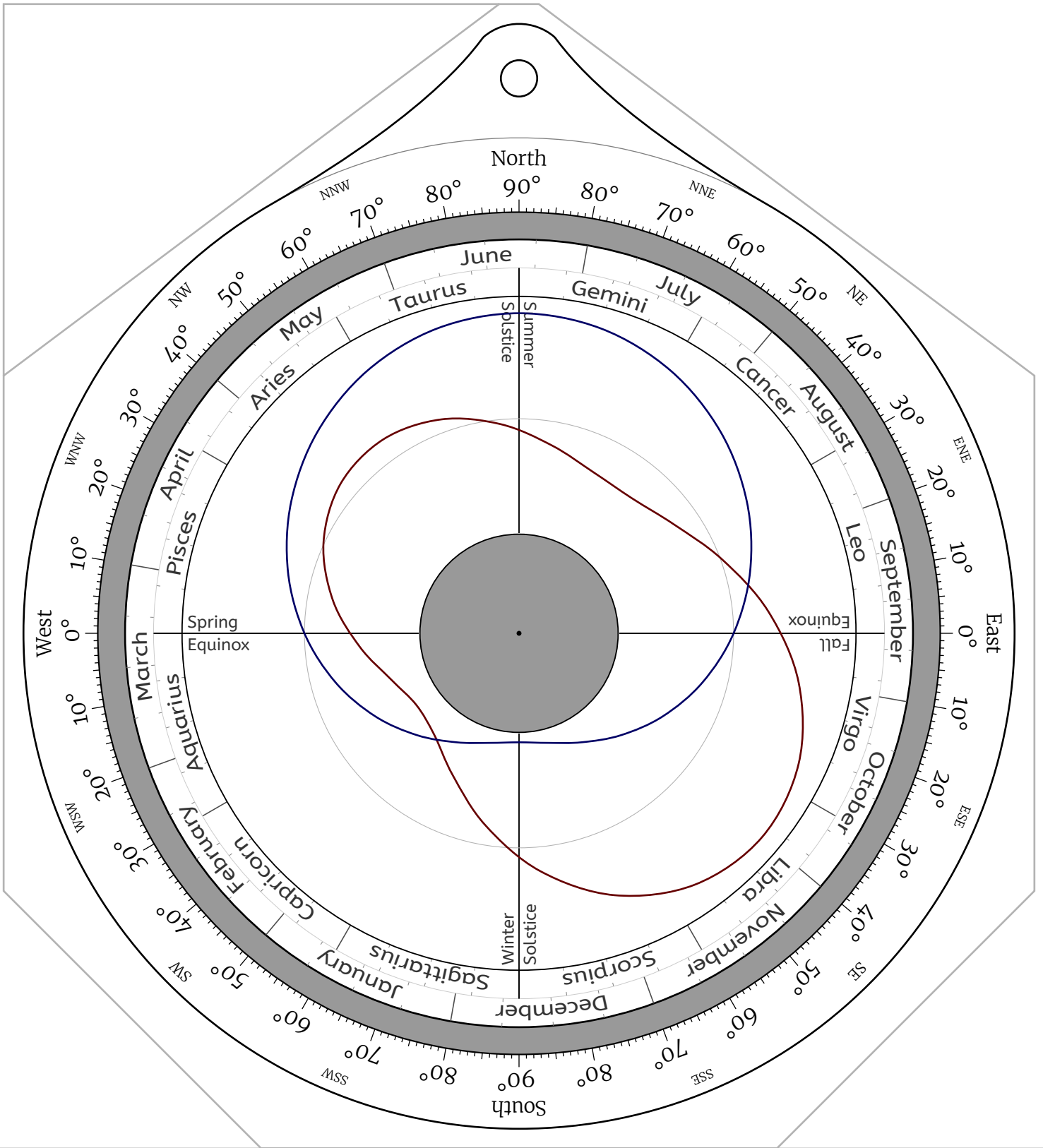
Front Side -- Latitude 45°N



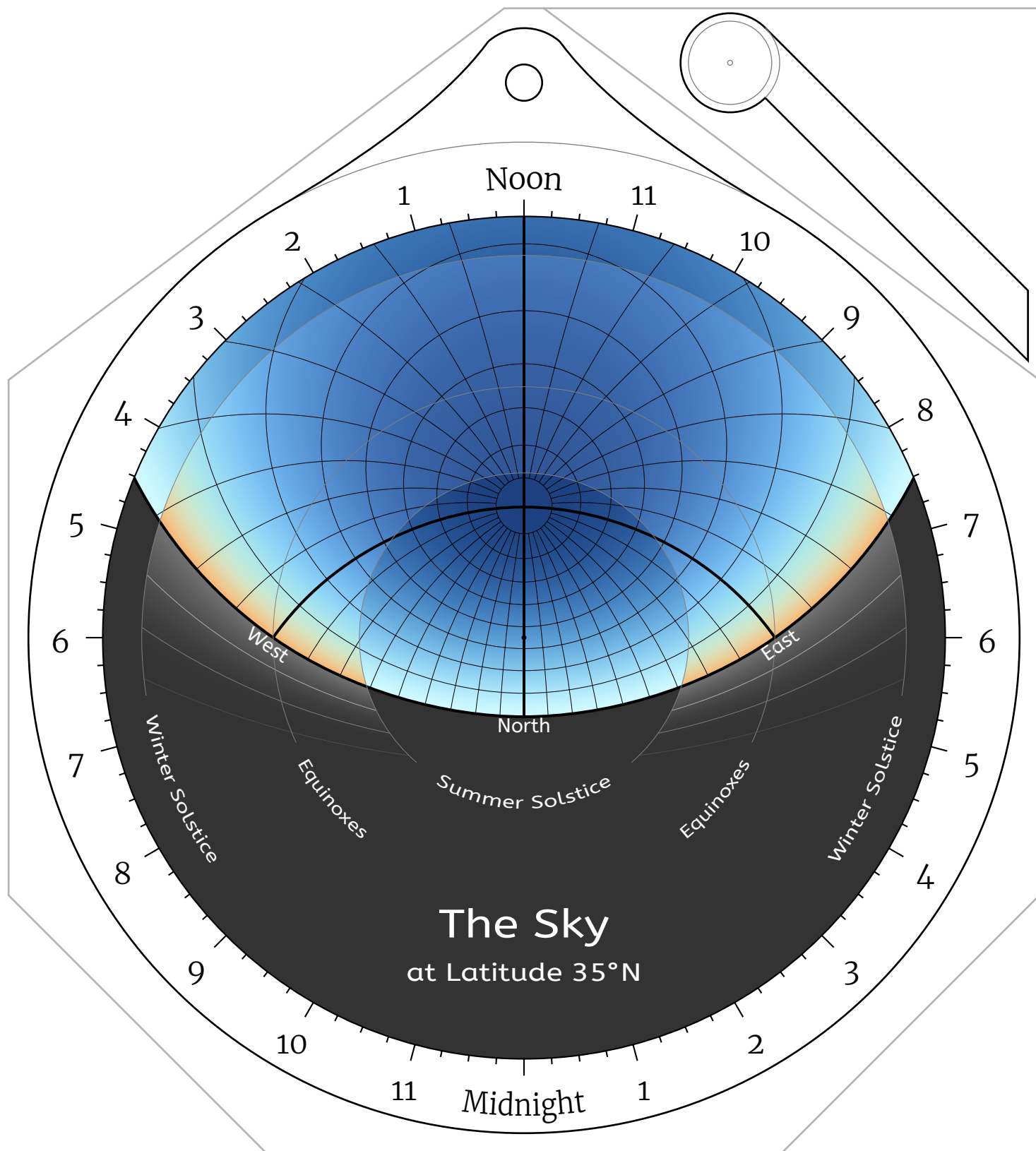
Front Side -- Latitude 40°N



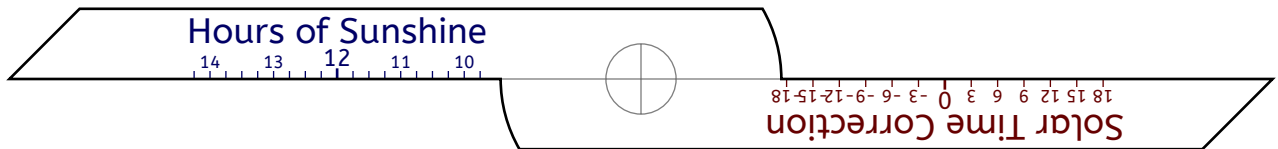
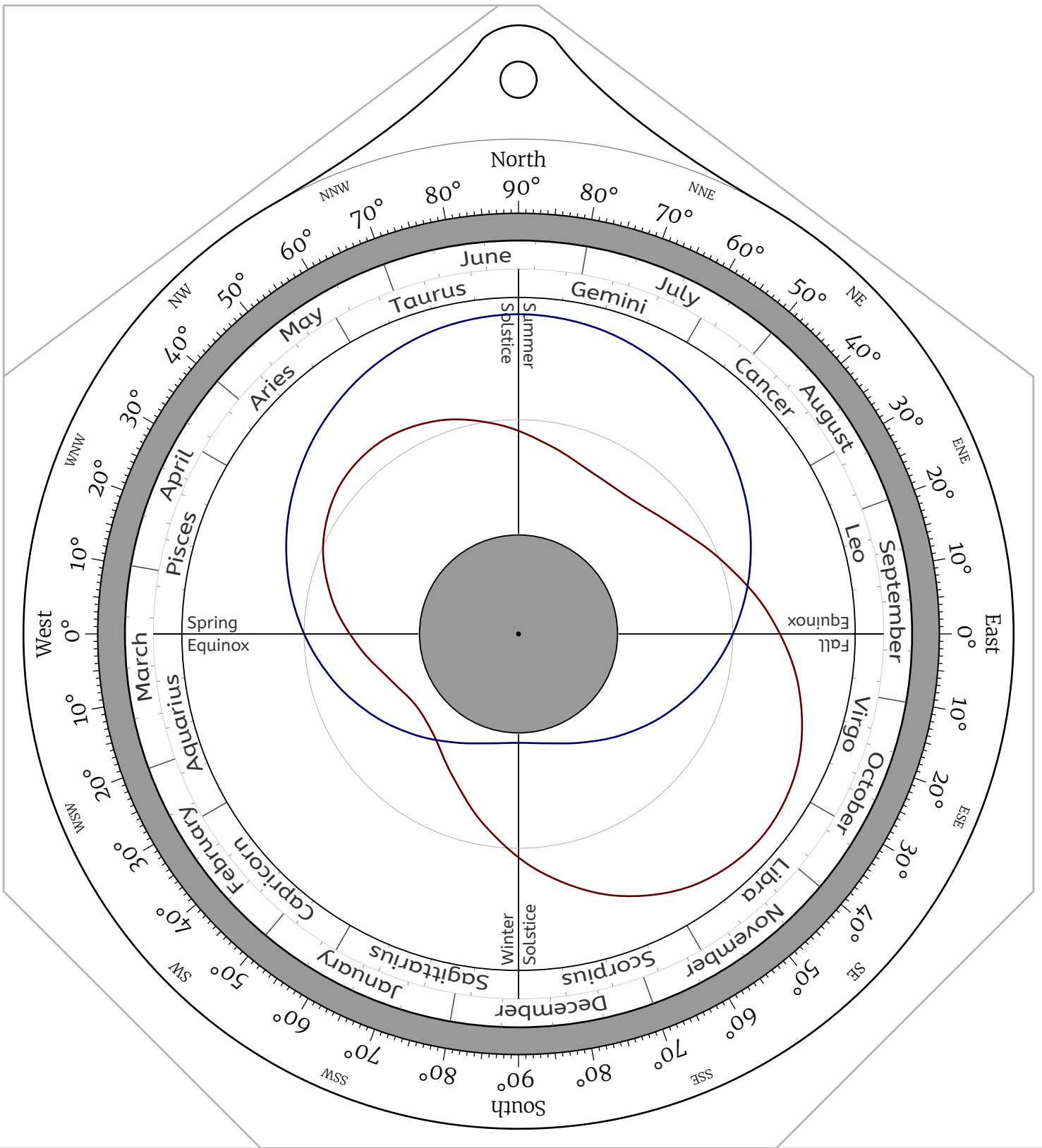
Back Side -- Latitude 40°N



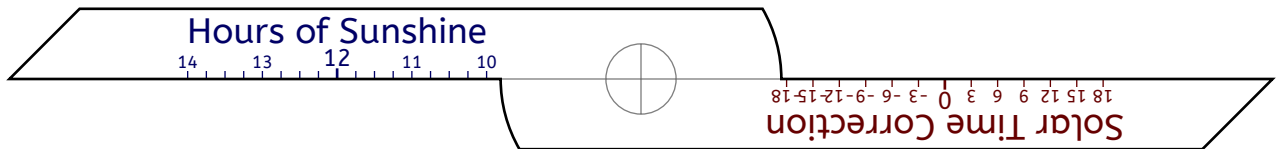
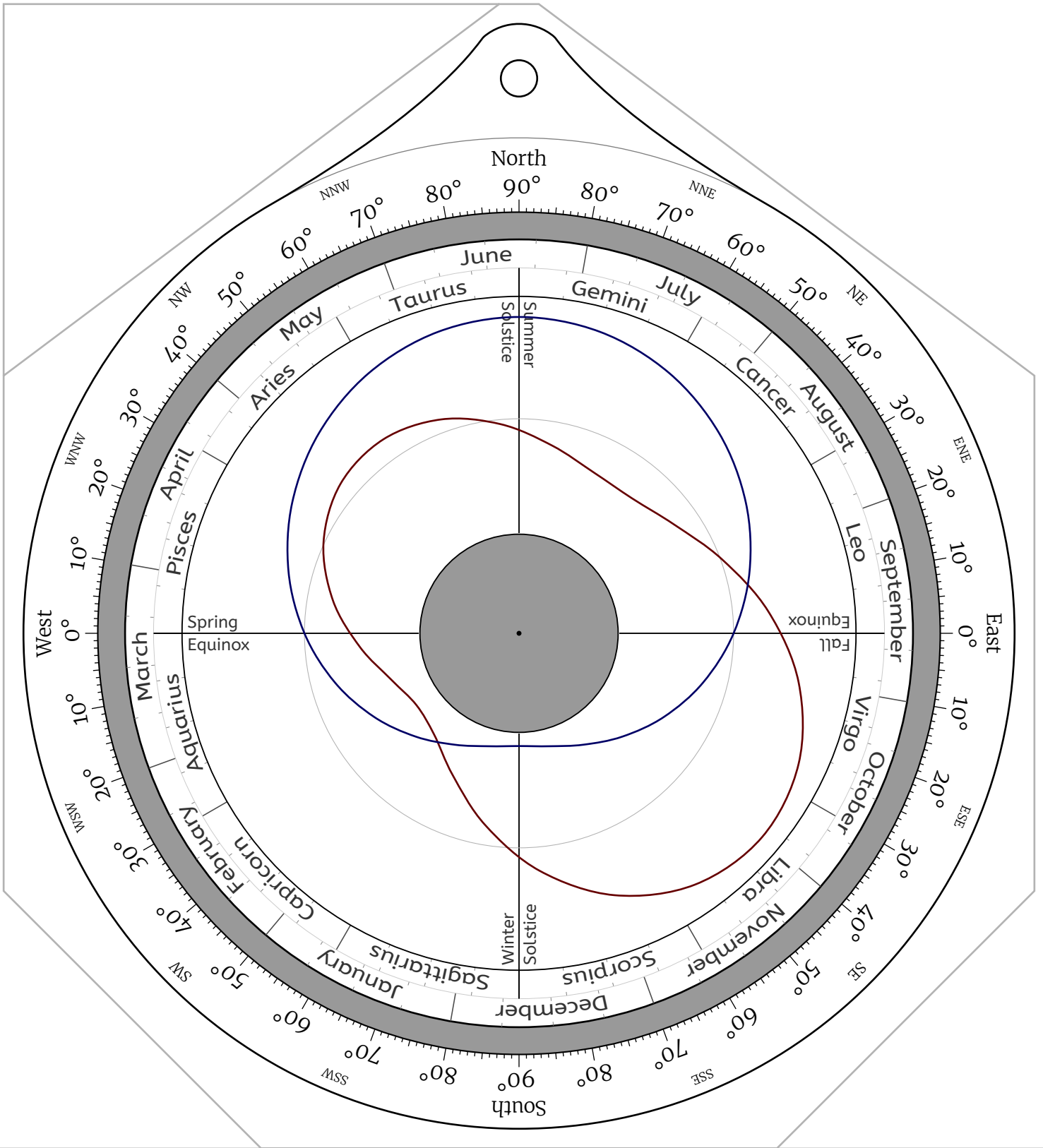
Front Side -- Latitude 35°N



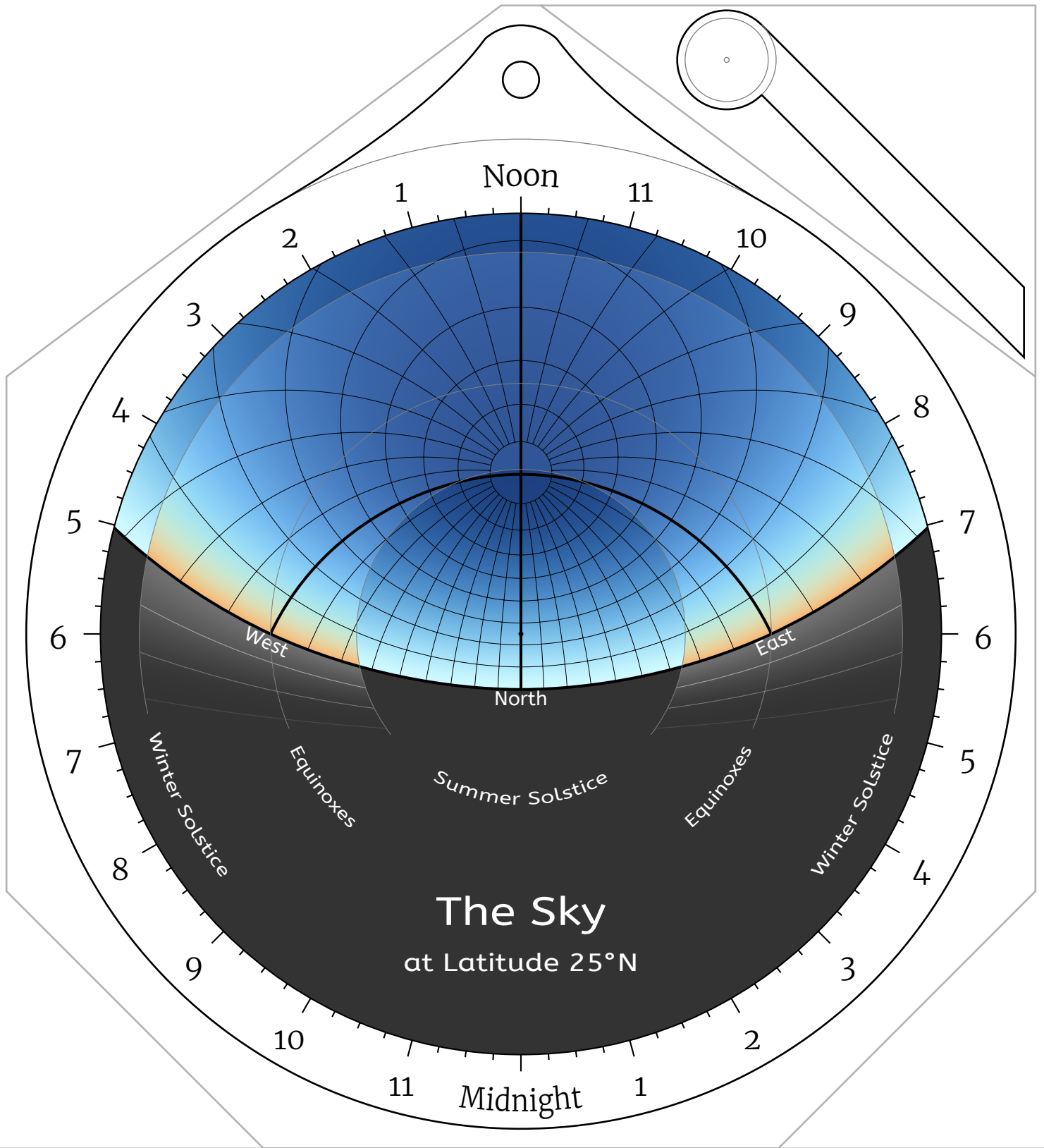
Back Side -- Latitude 35°N



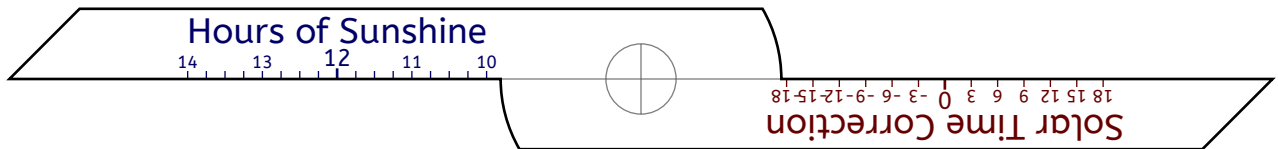
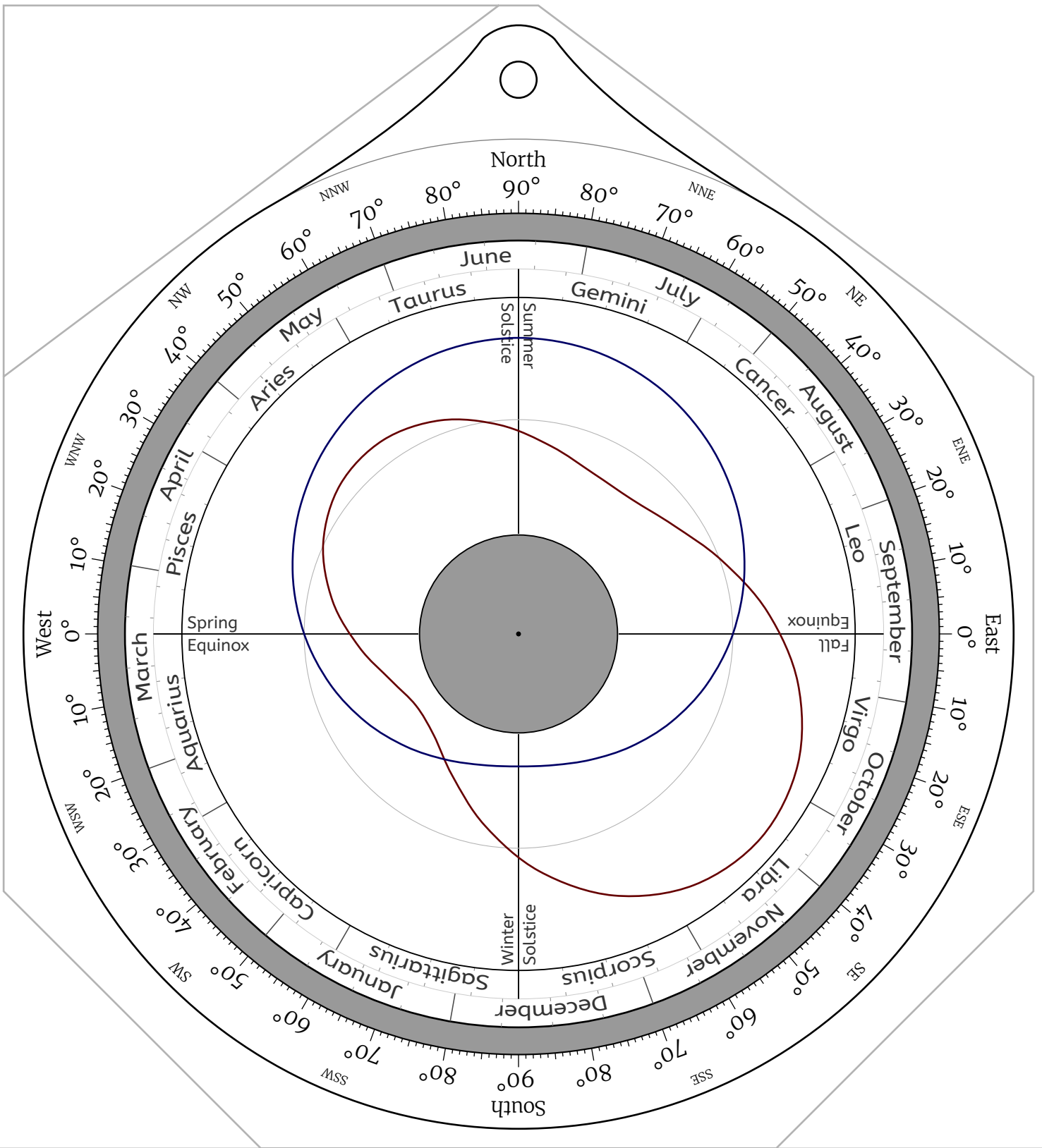
Back Side -- Latitude 30°N



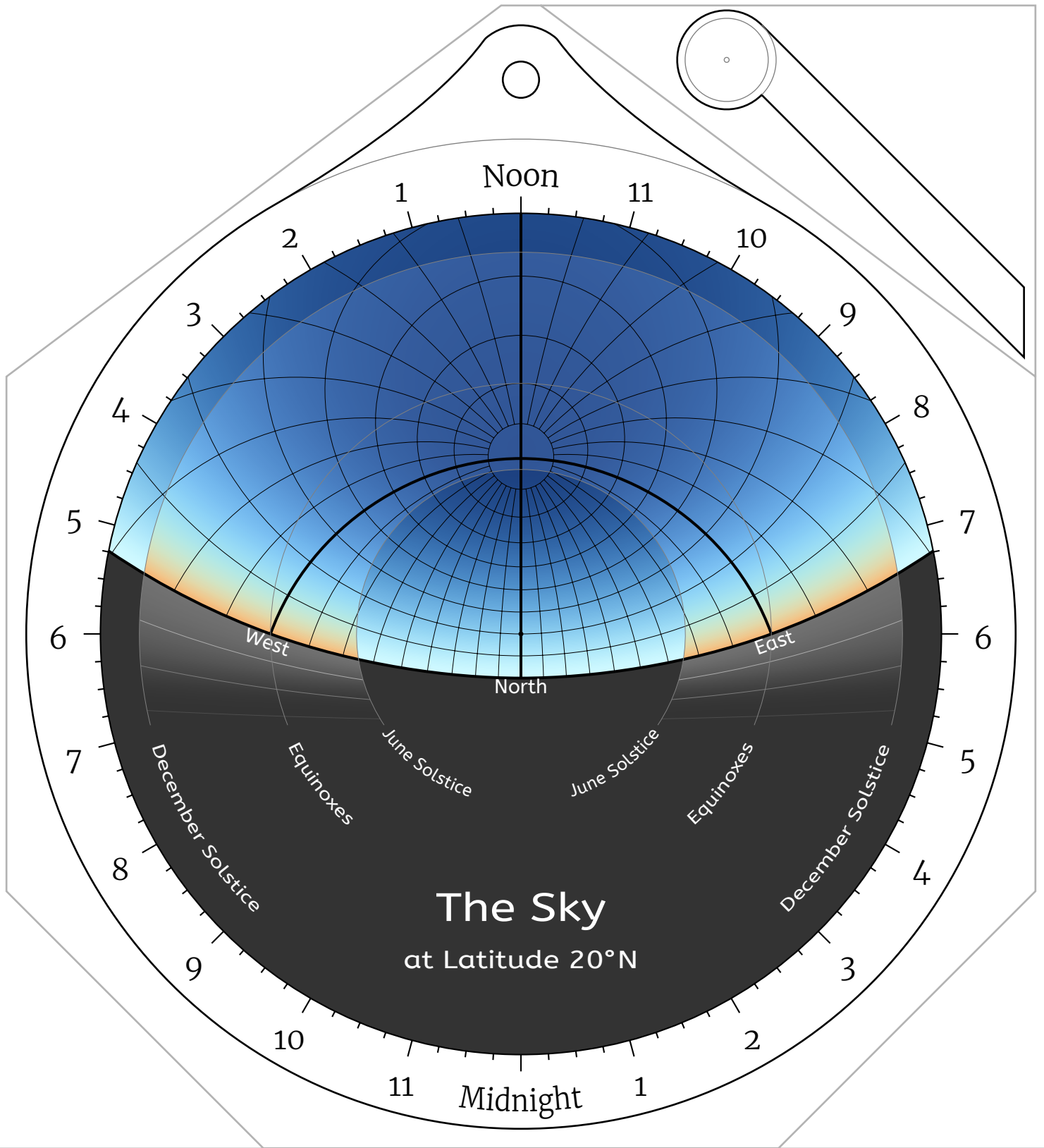
Front Side -- Latitude 25°N



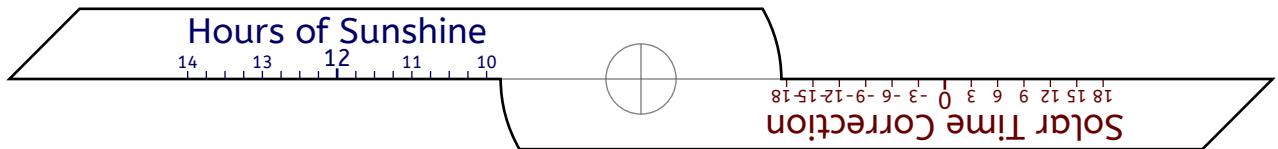
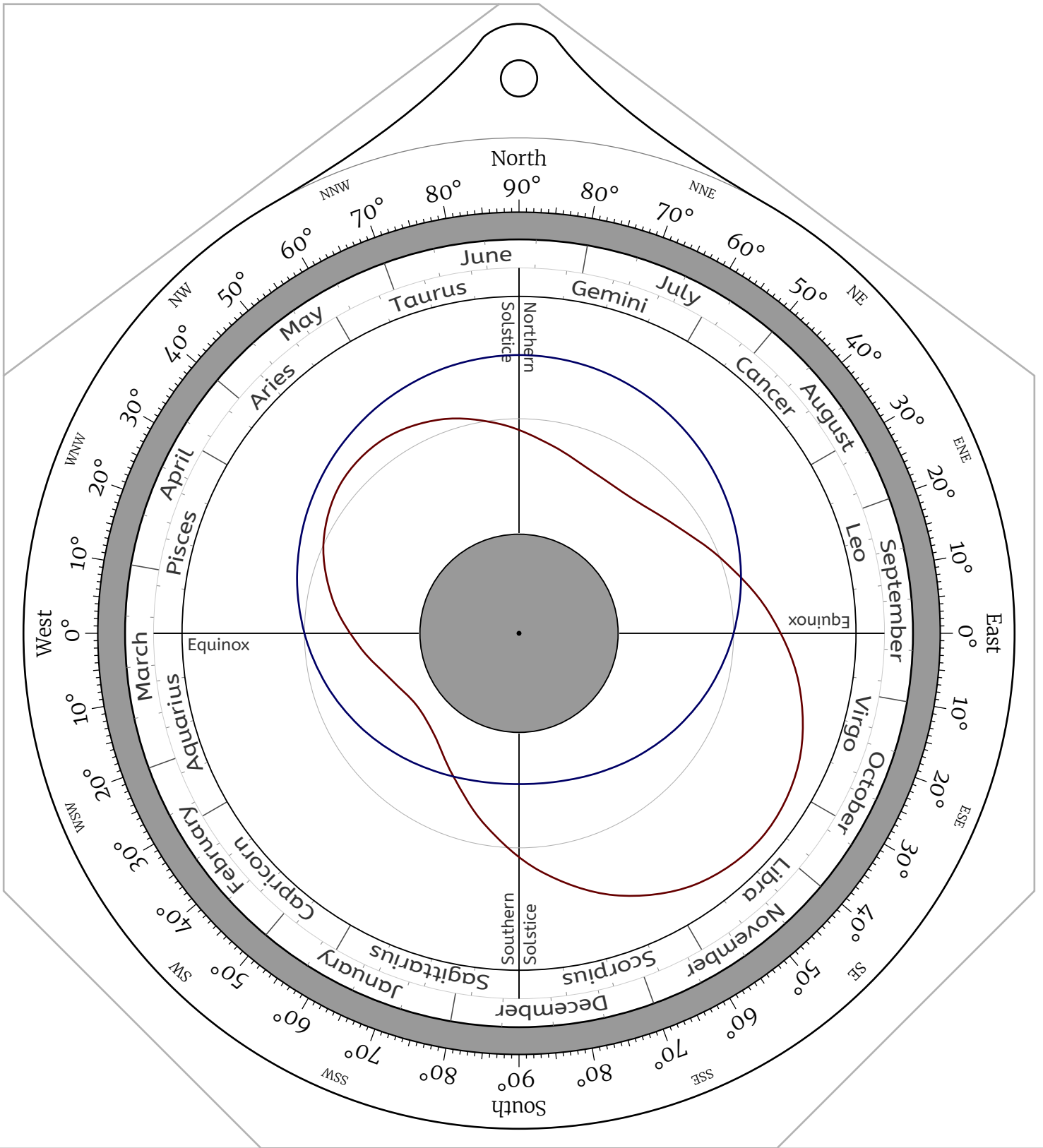
Back Side -- Latitude 25°N



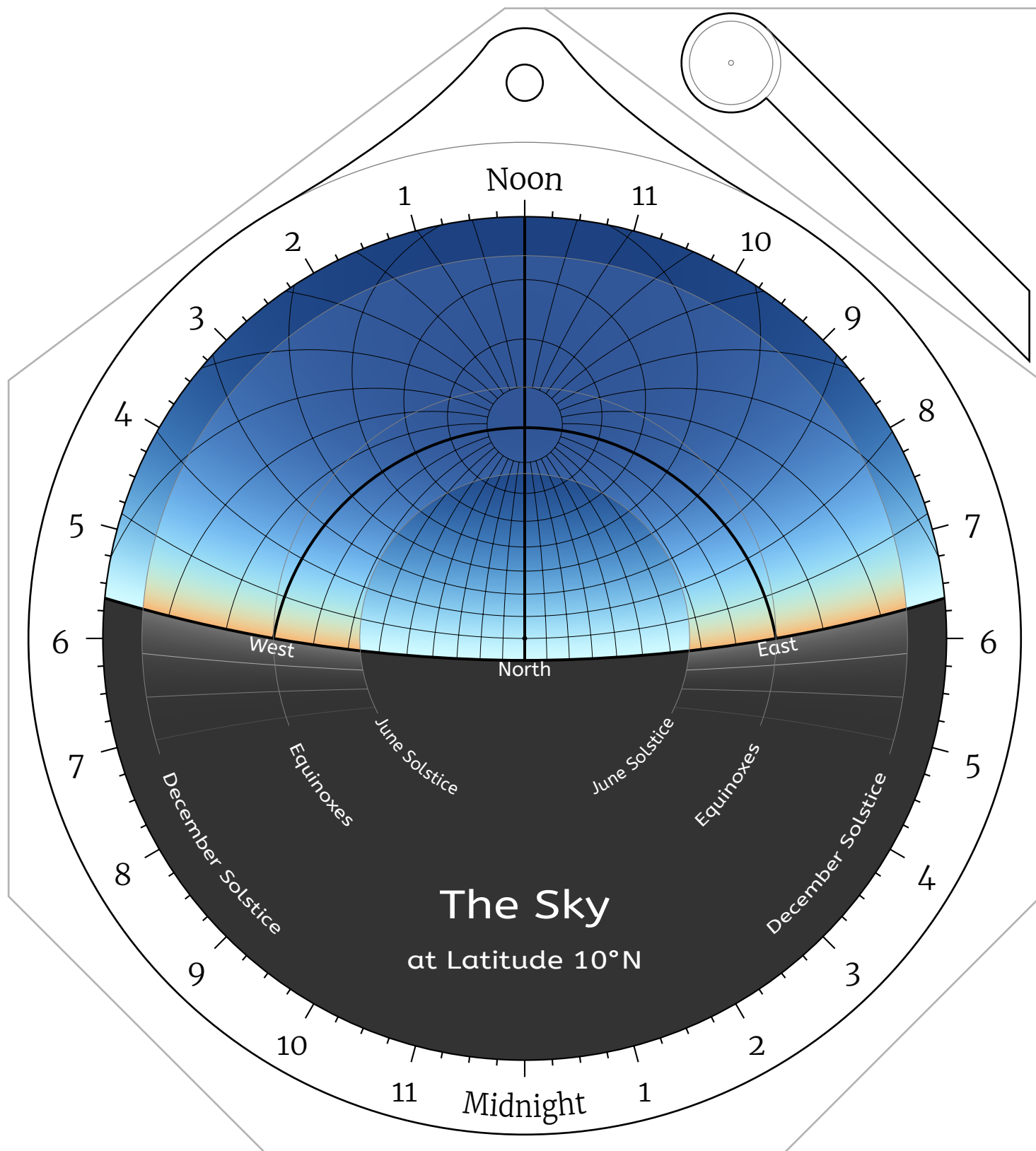
Front Side -- Latitude 20°N



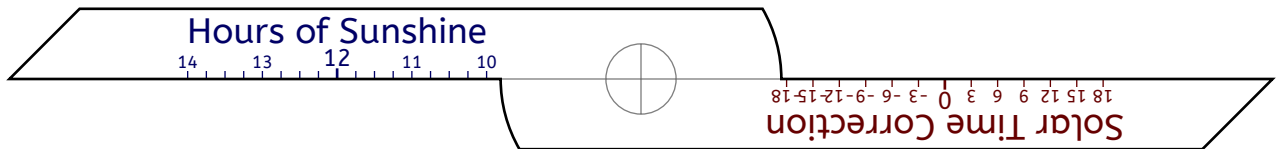
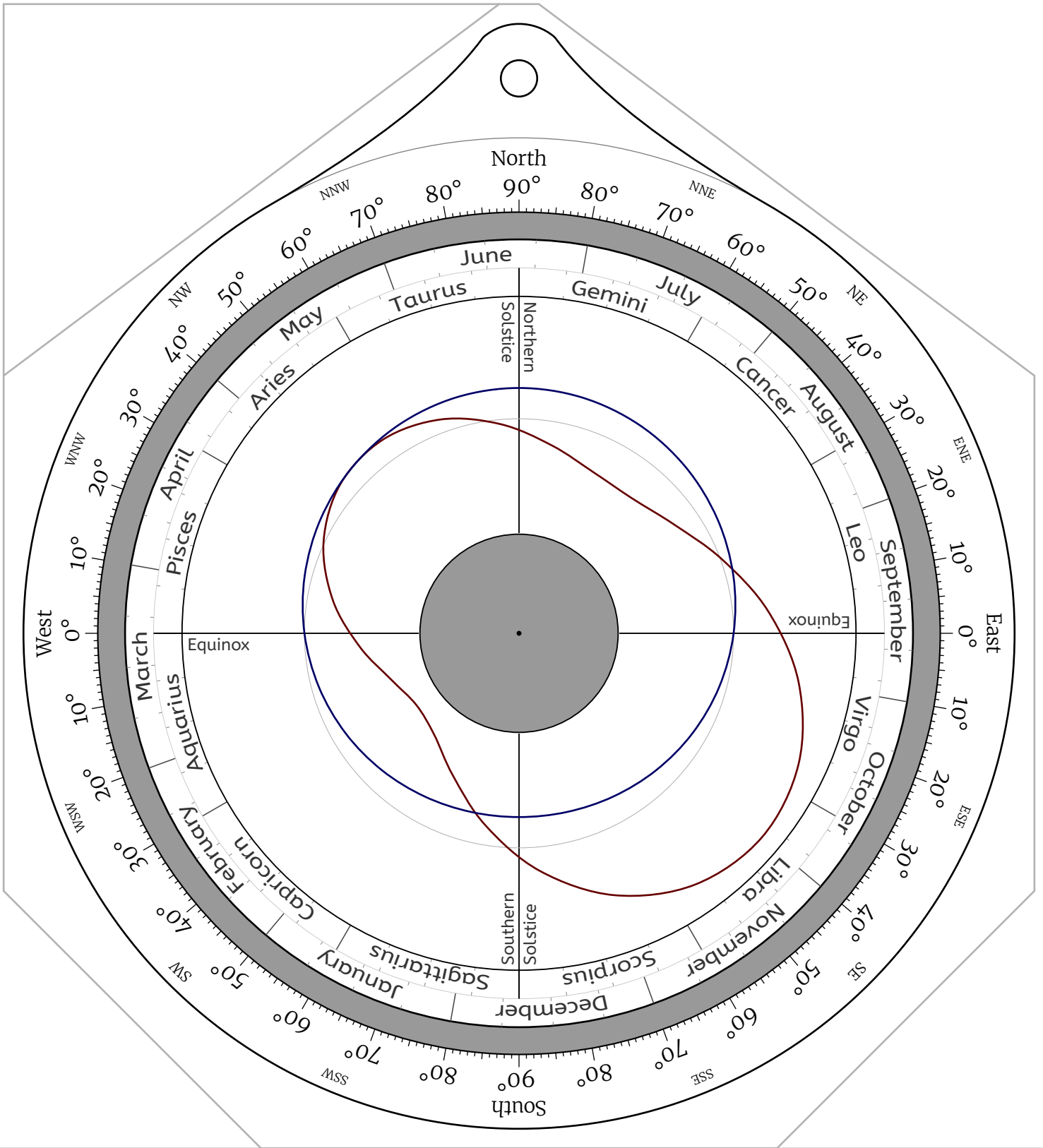
Back Side -- Latitude 20°N



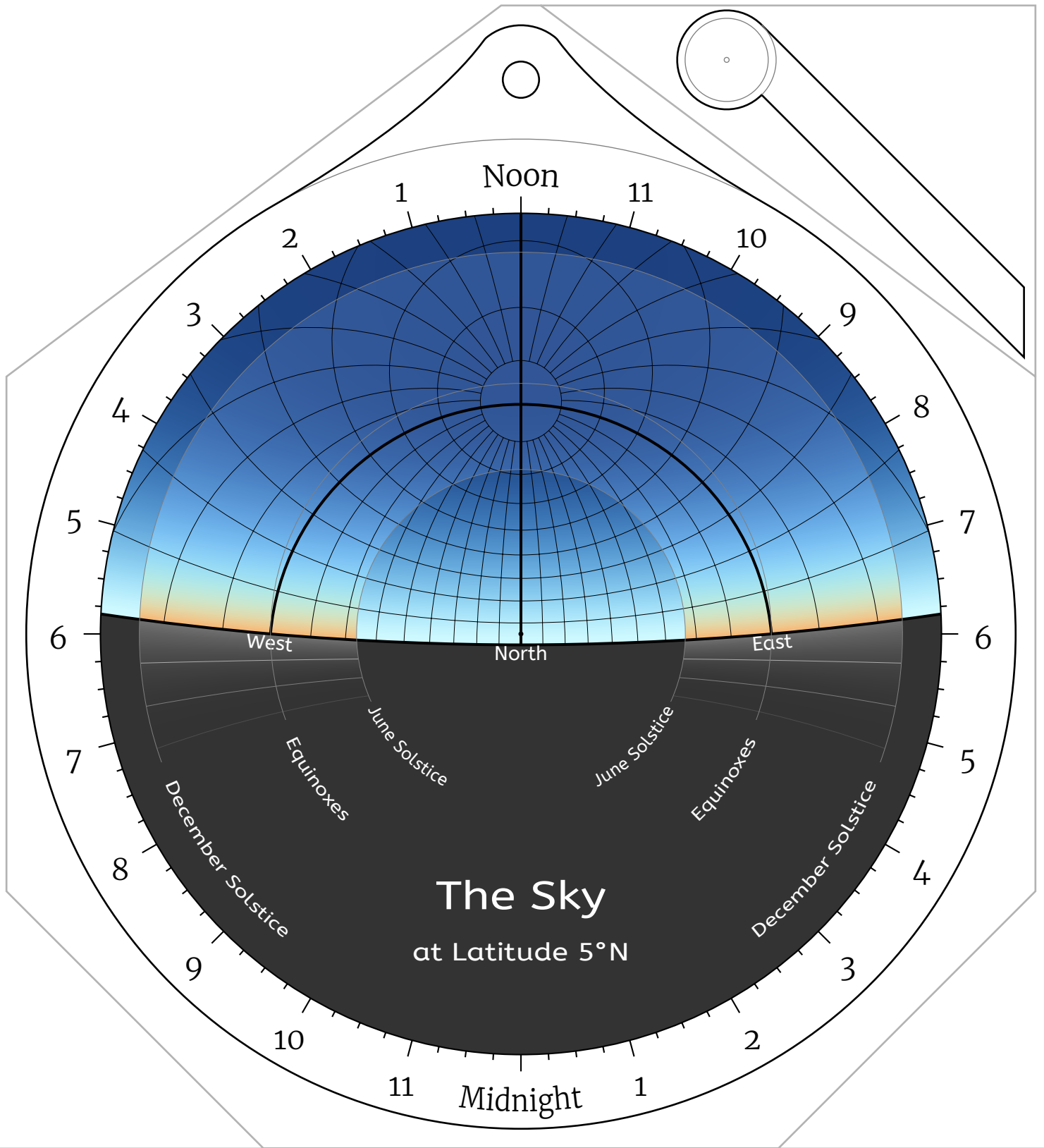
Front Side -- Latitude 10°N



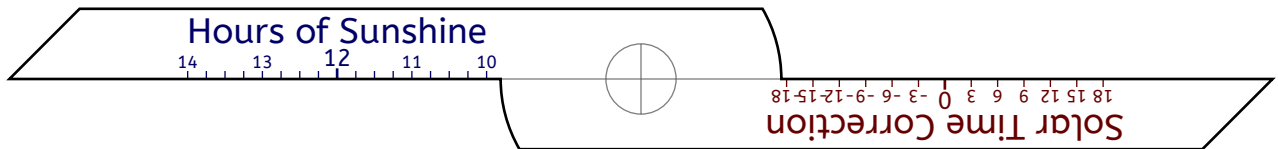
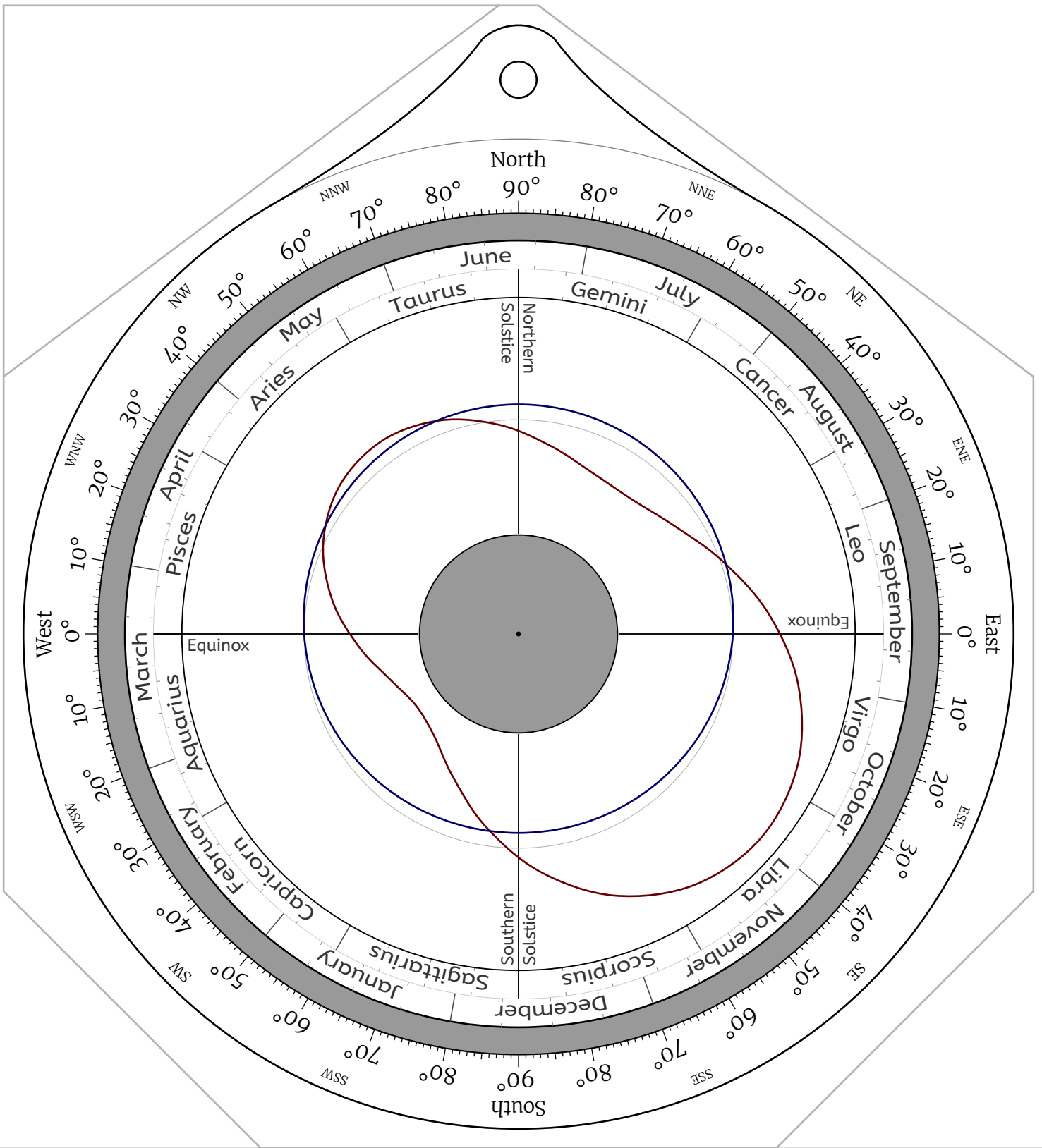
Back Side -- Latitude 10°N



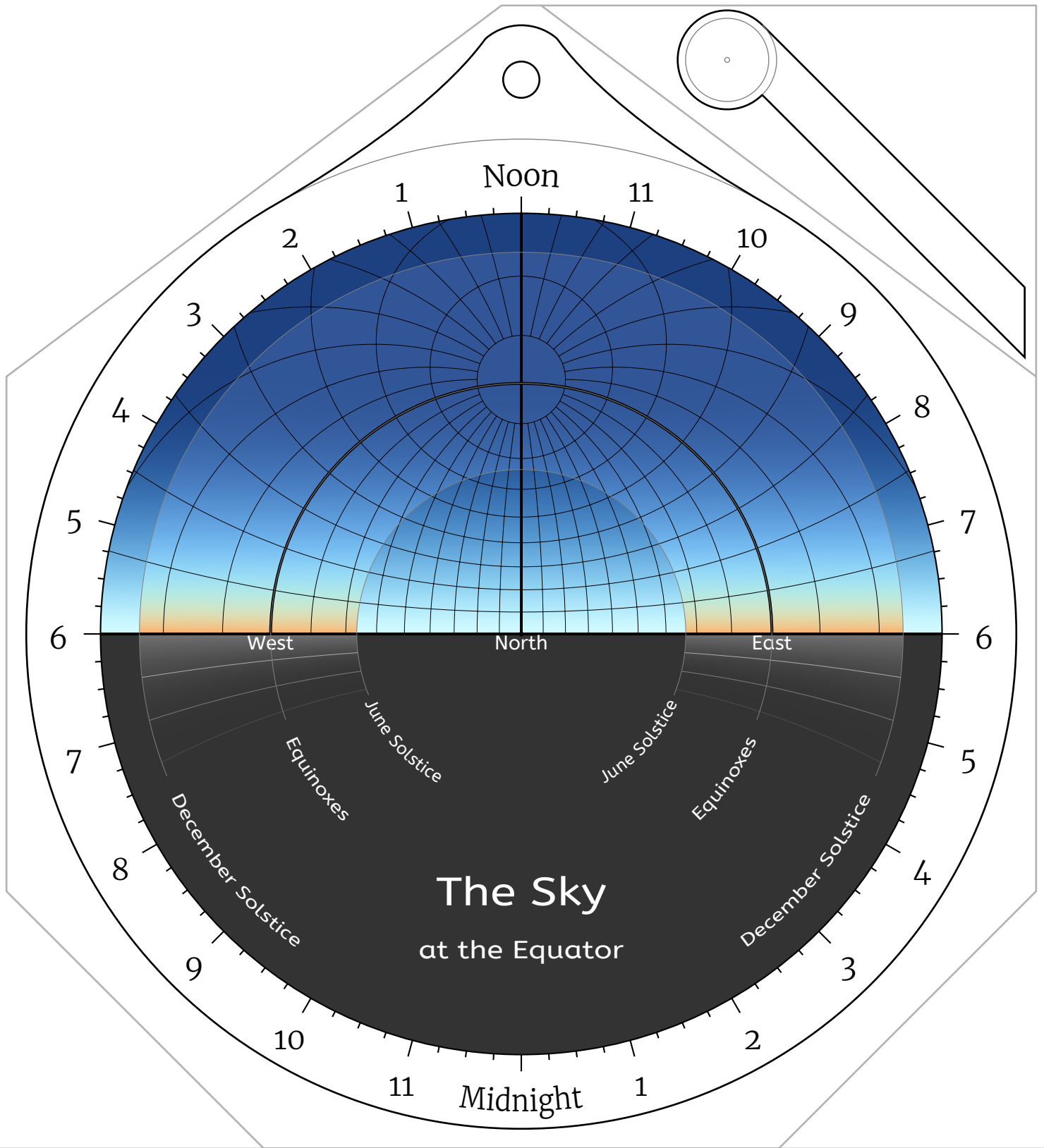
Front Side -- Latitude 5°N



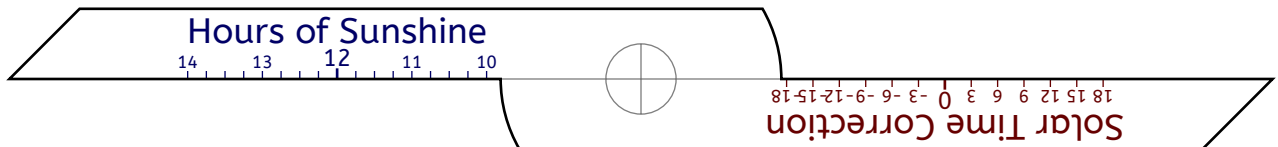
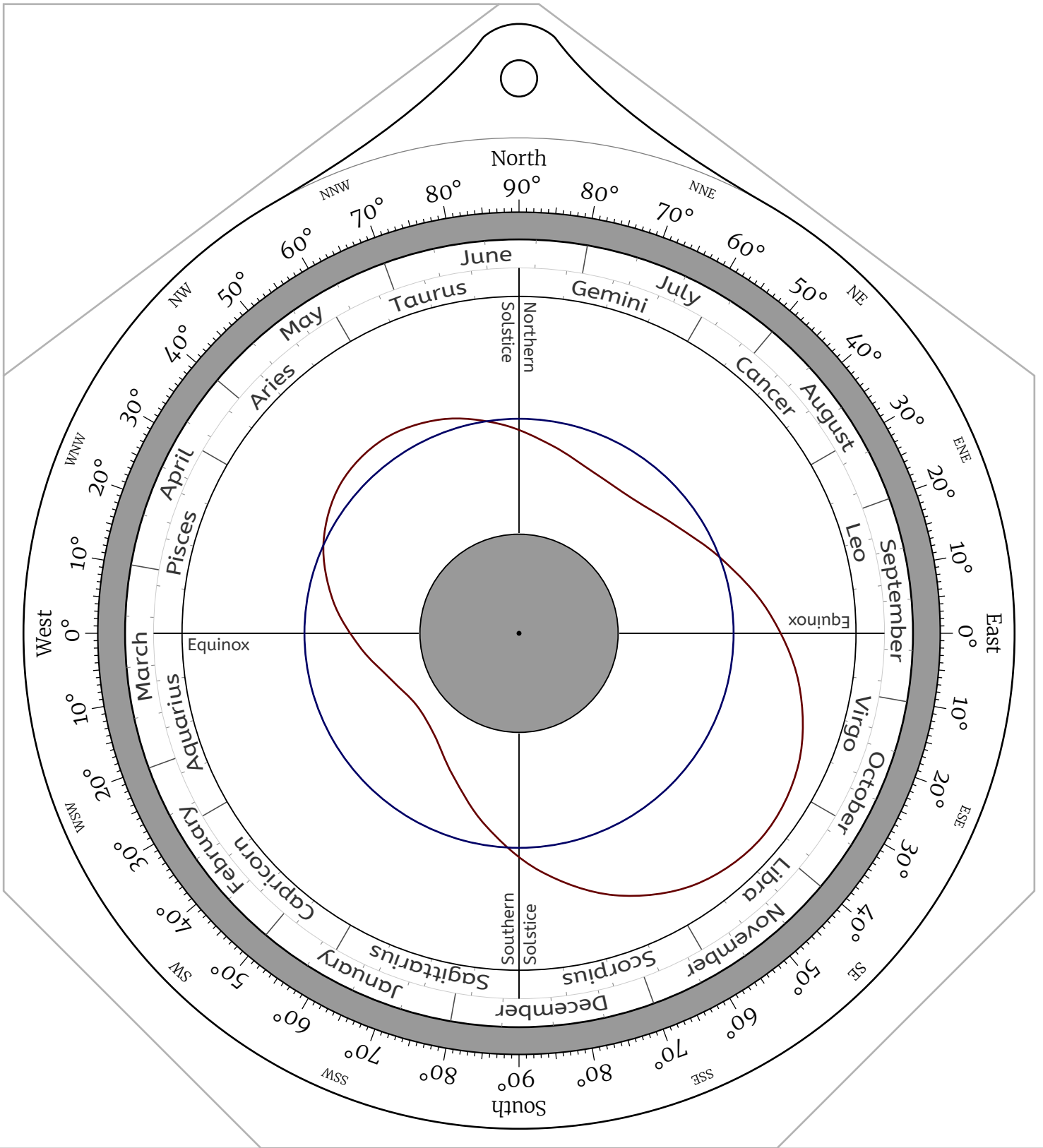
Back Side -- Latitude 5°N



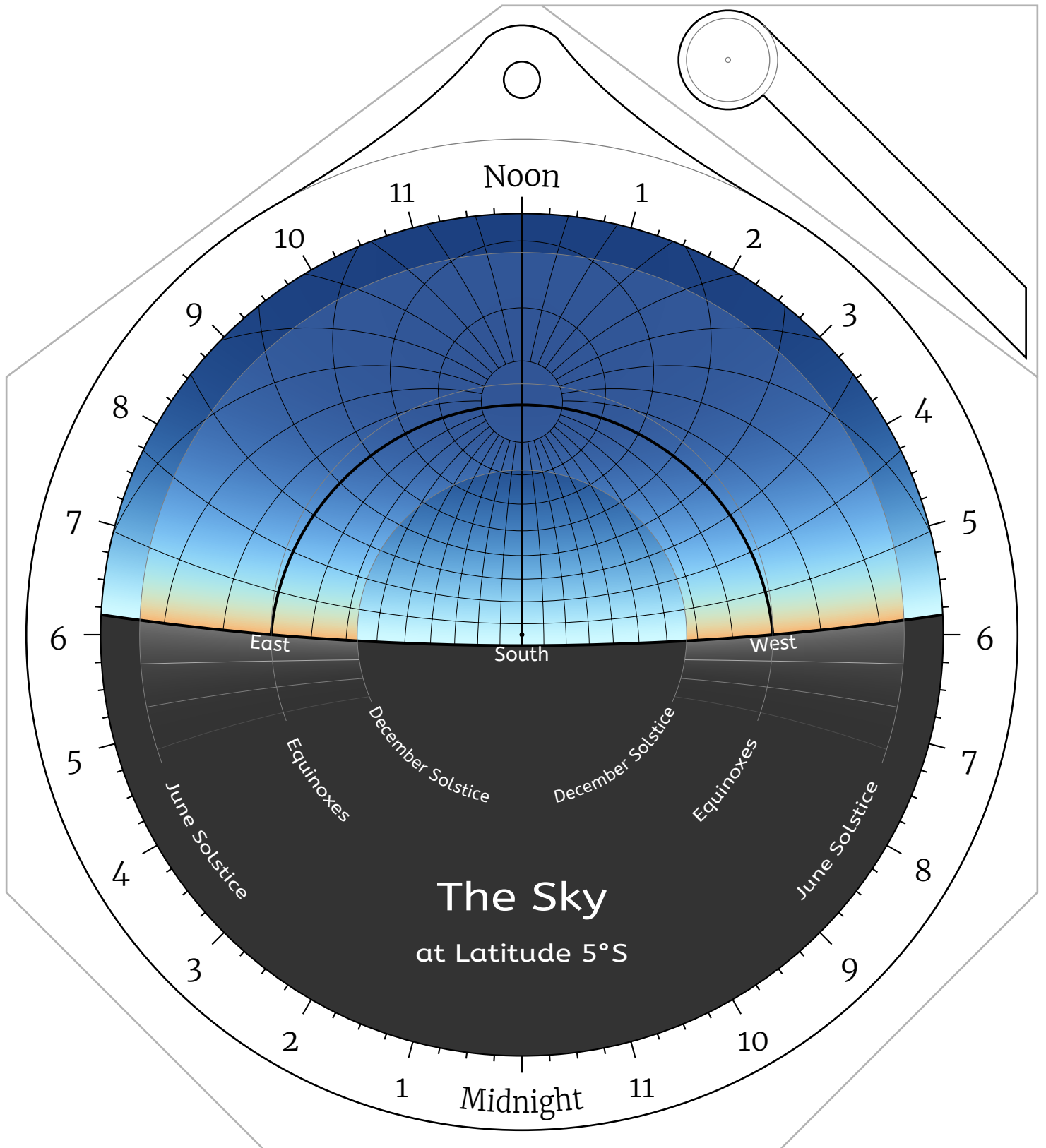
Front Side -- the Equator



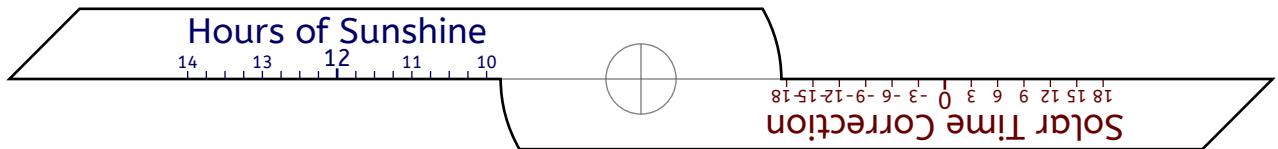
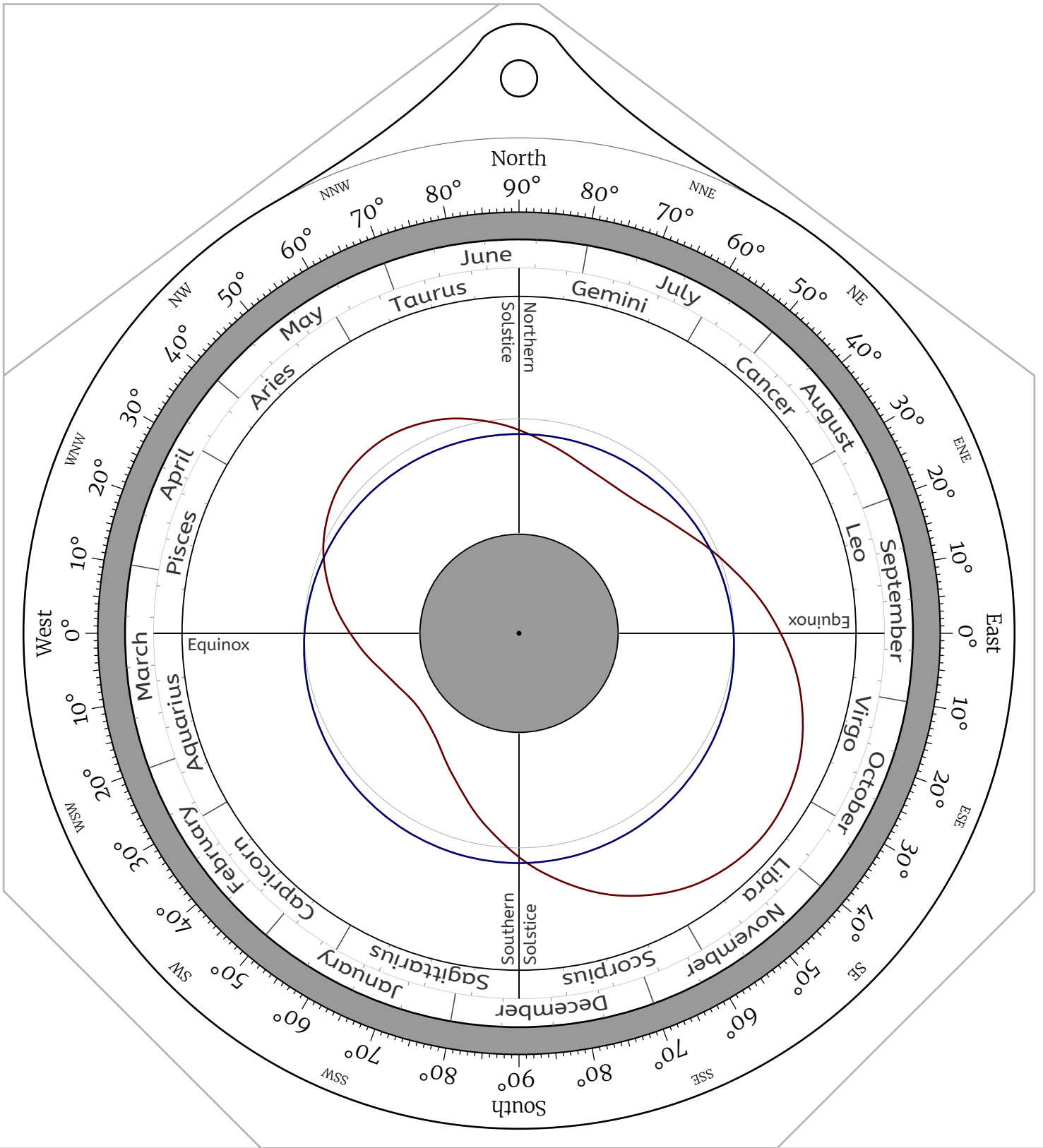
Back Side -- the Equator



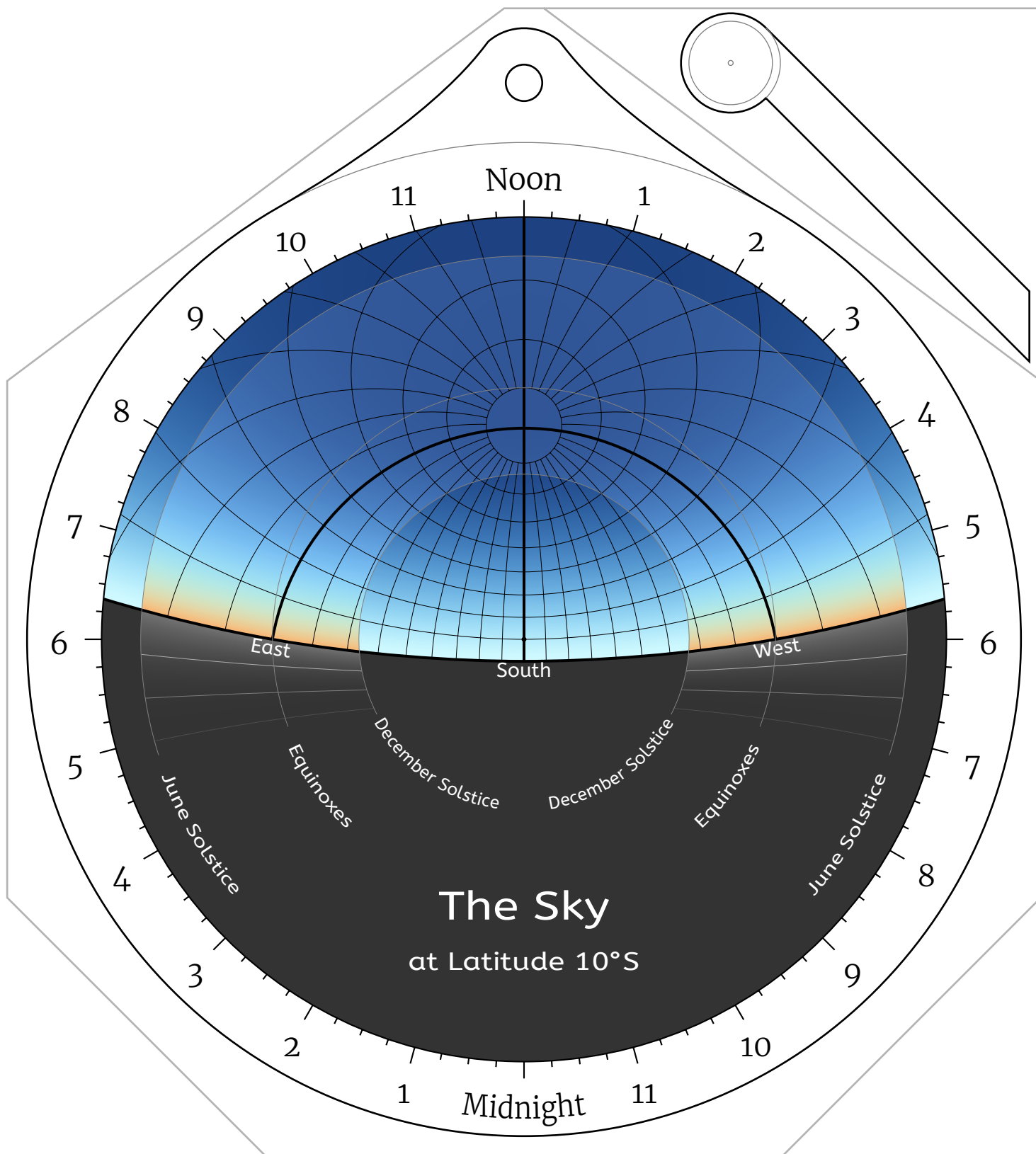
Front Side -- Latitude 5°S



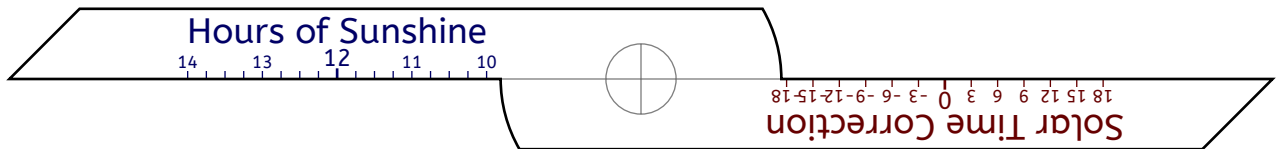
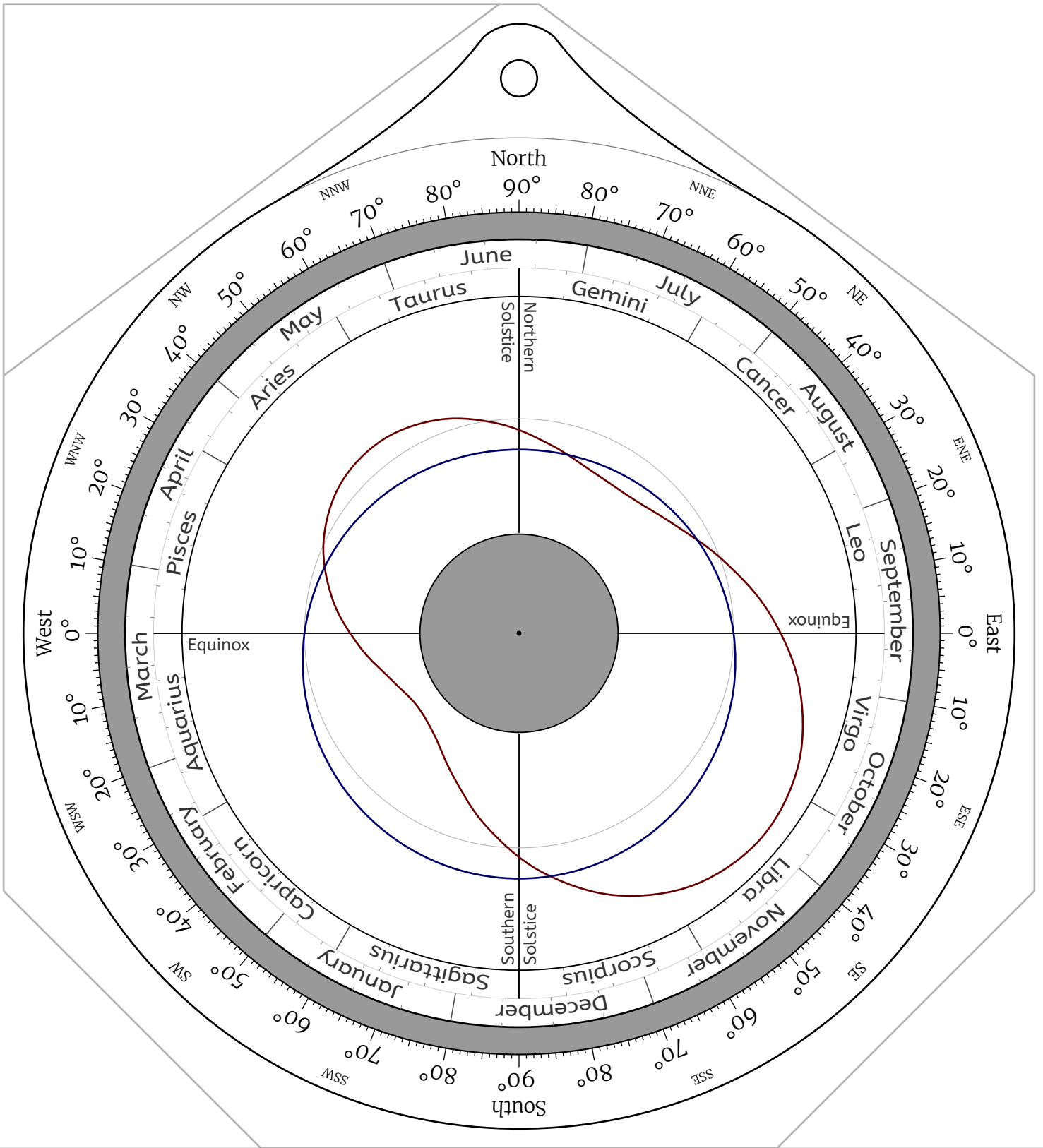
Back Side -- Latitude 5°S



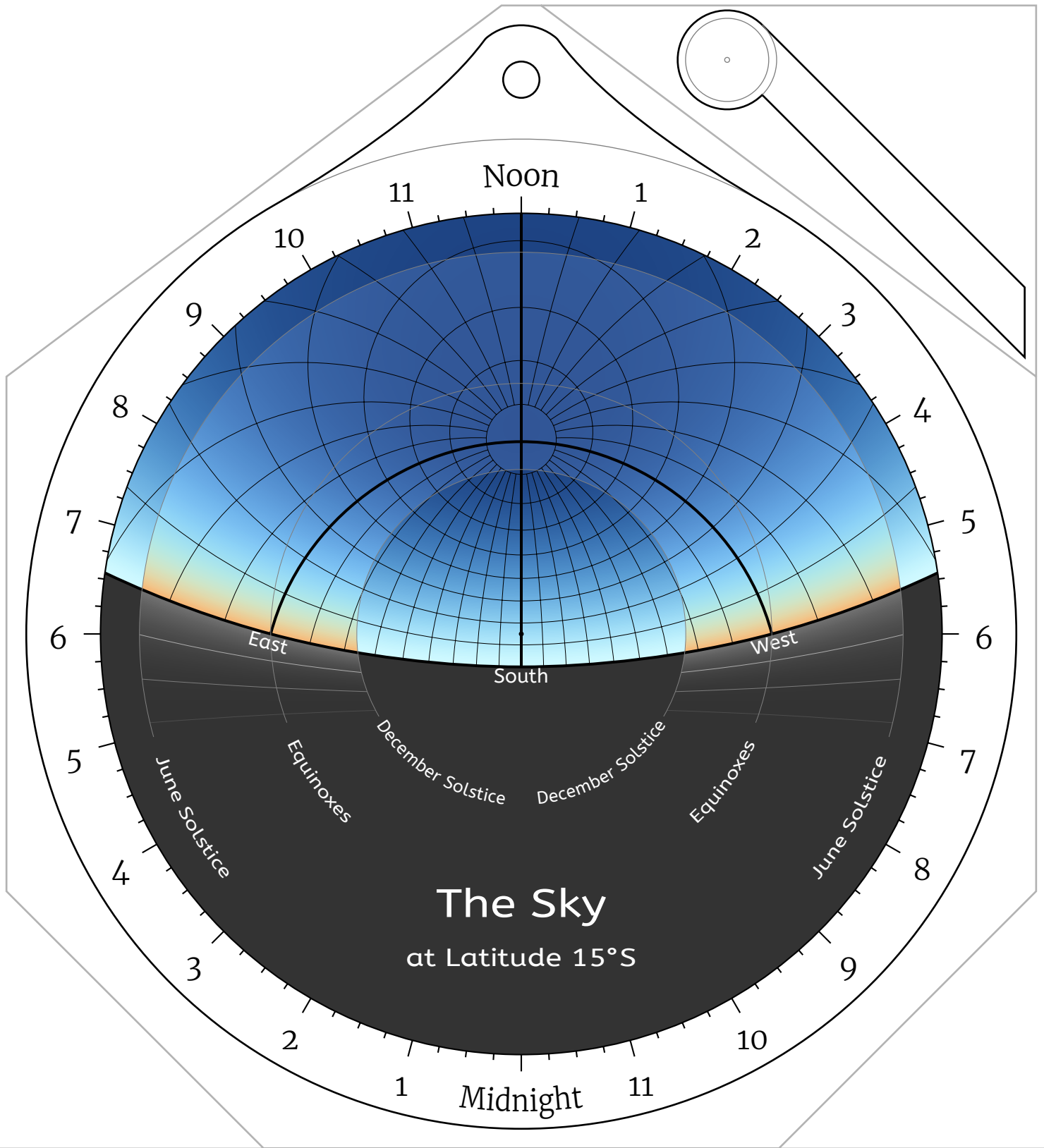
Front Side -- Latitude 10°S



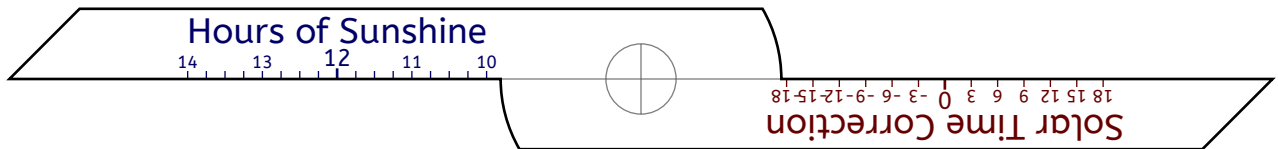
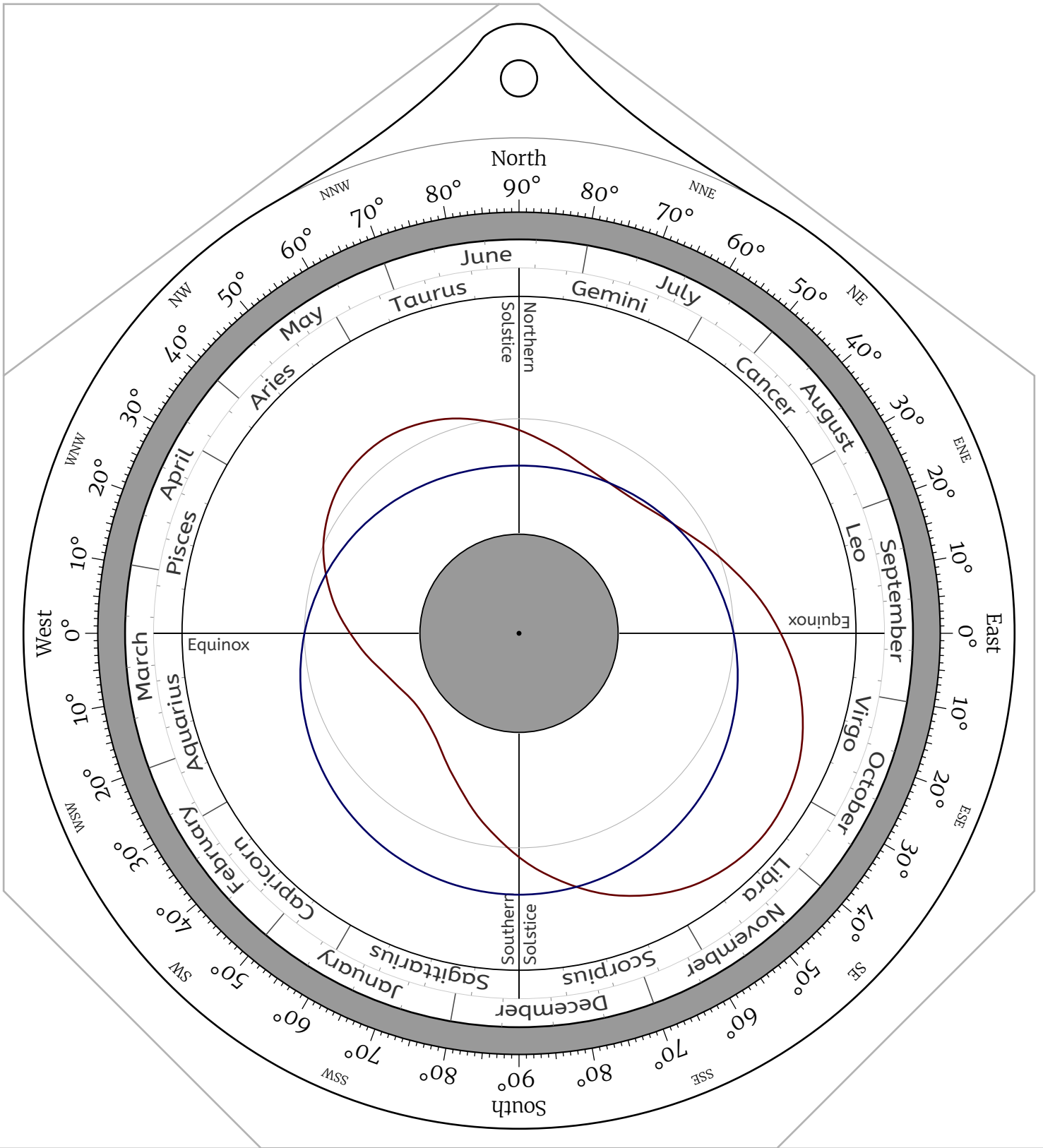
Back Side -- Latitude 10°S



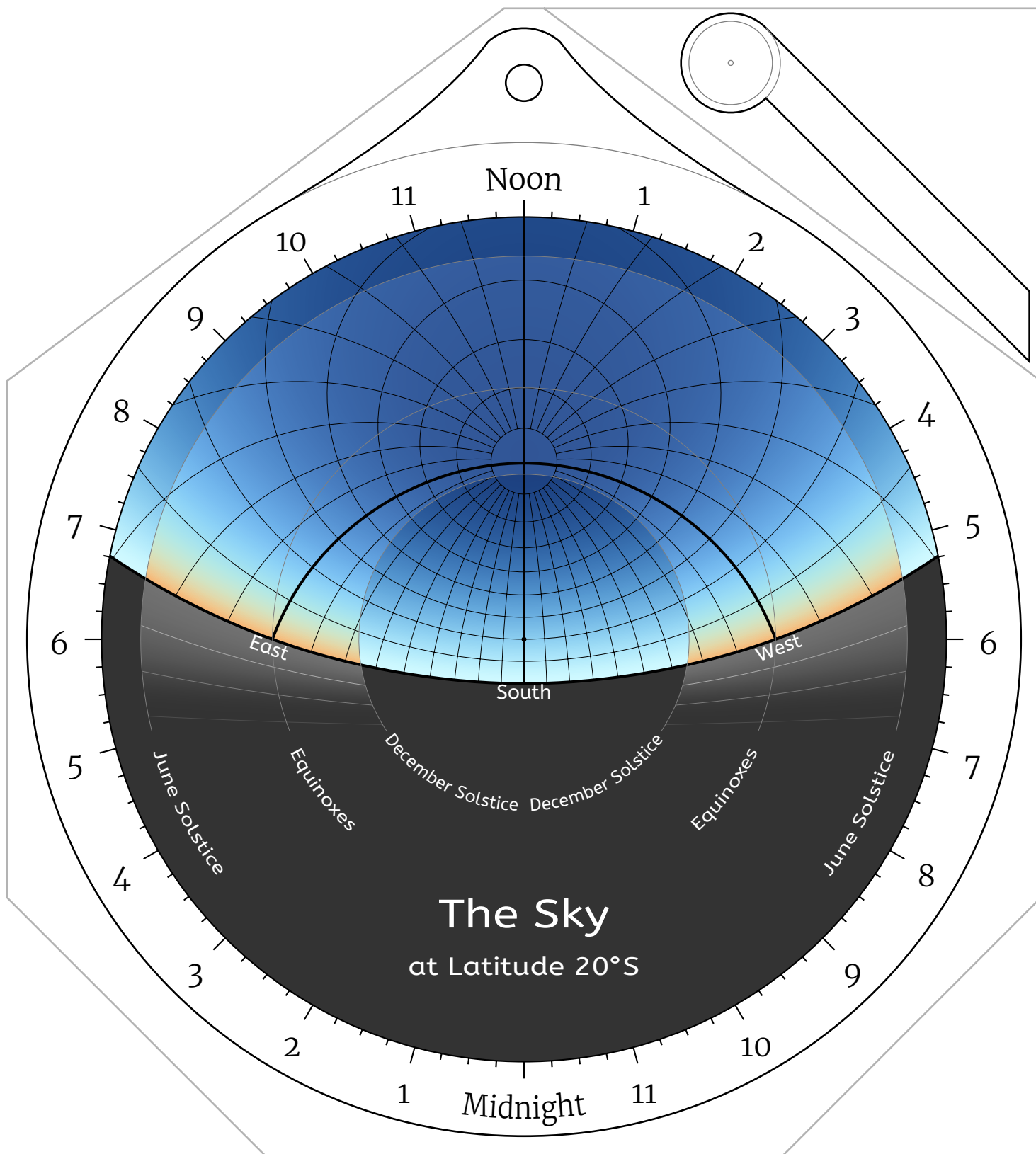
Front Side -- Latitude 15°S



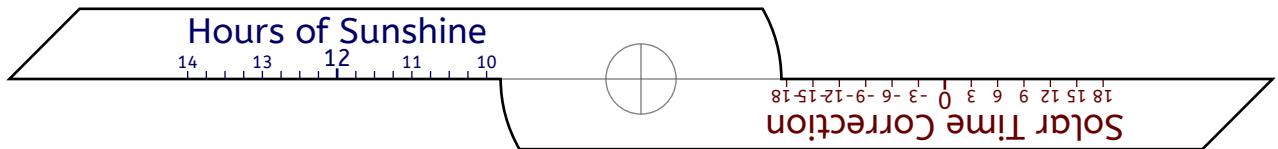
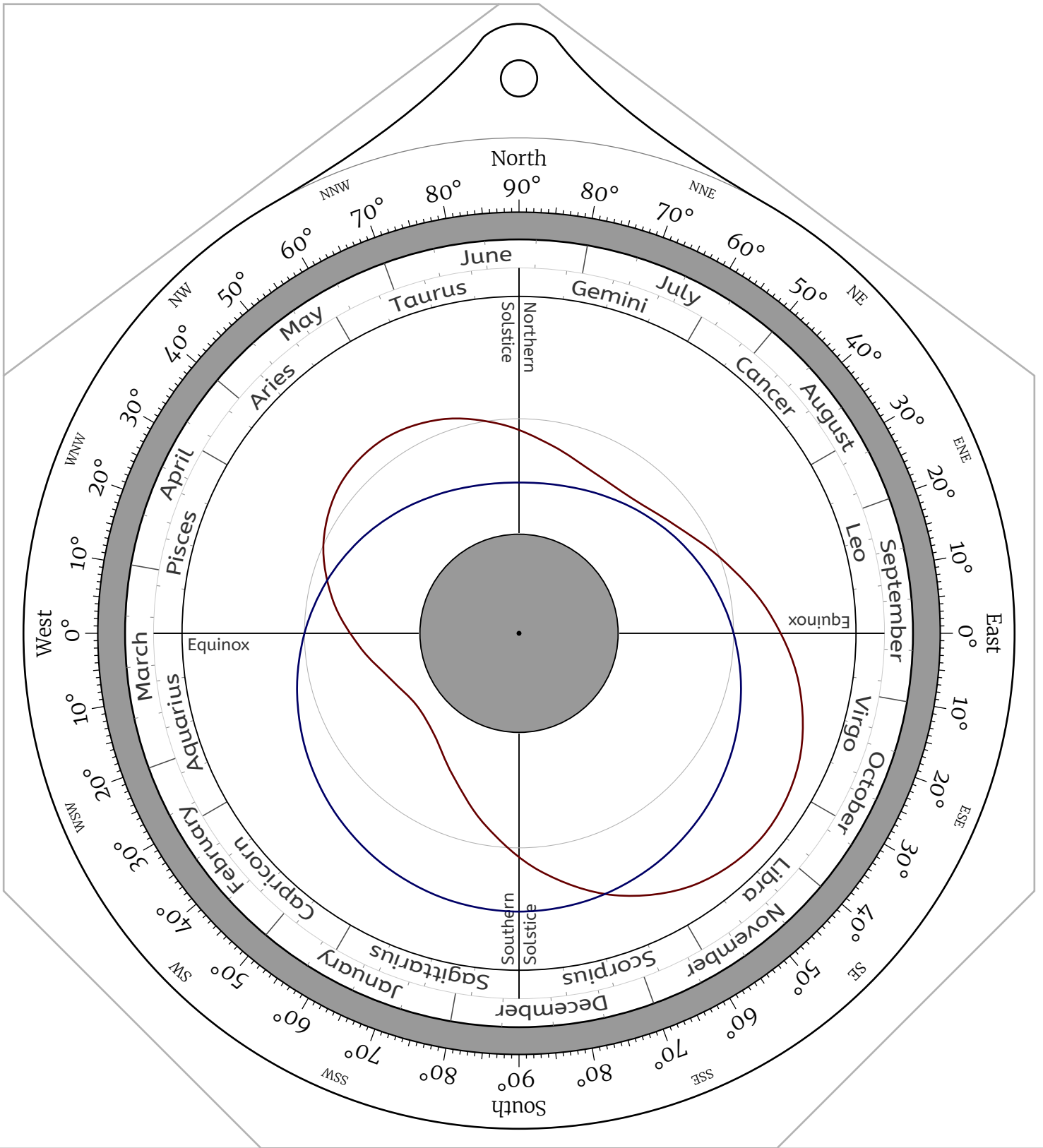
Back Side -- Latitude 15°S



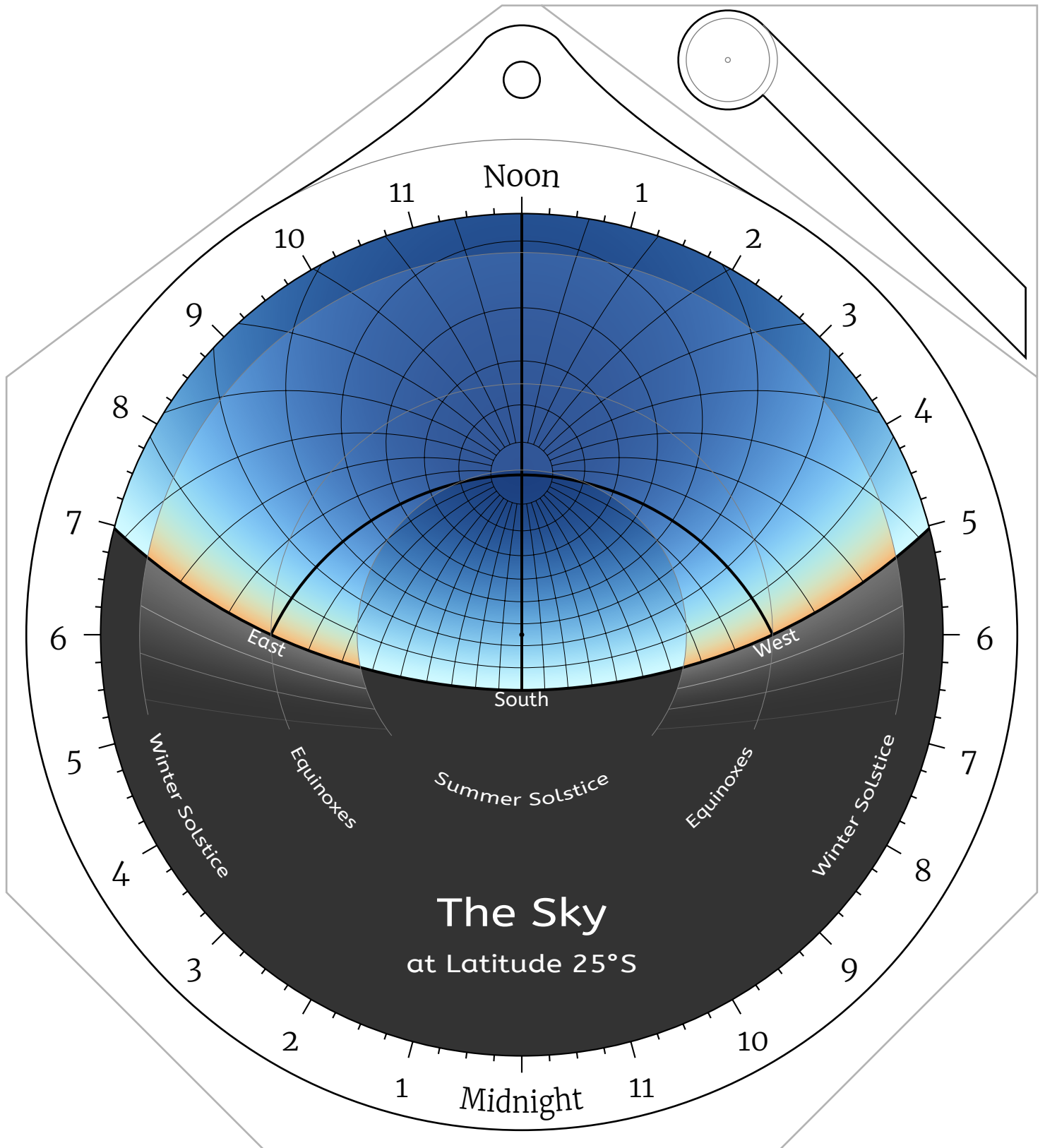
Front Side -- Latitude 20°S



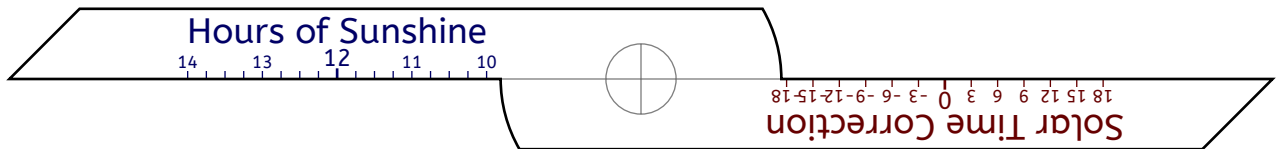
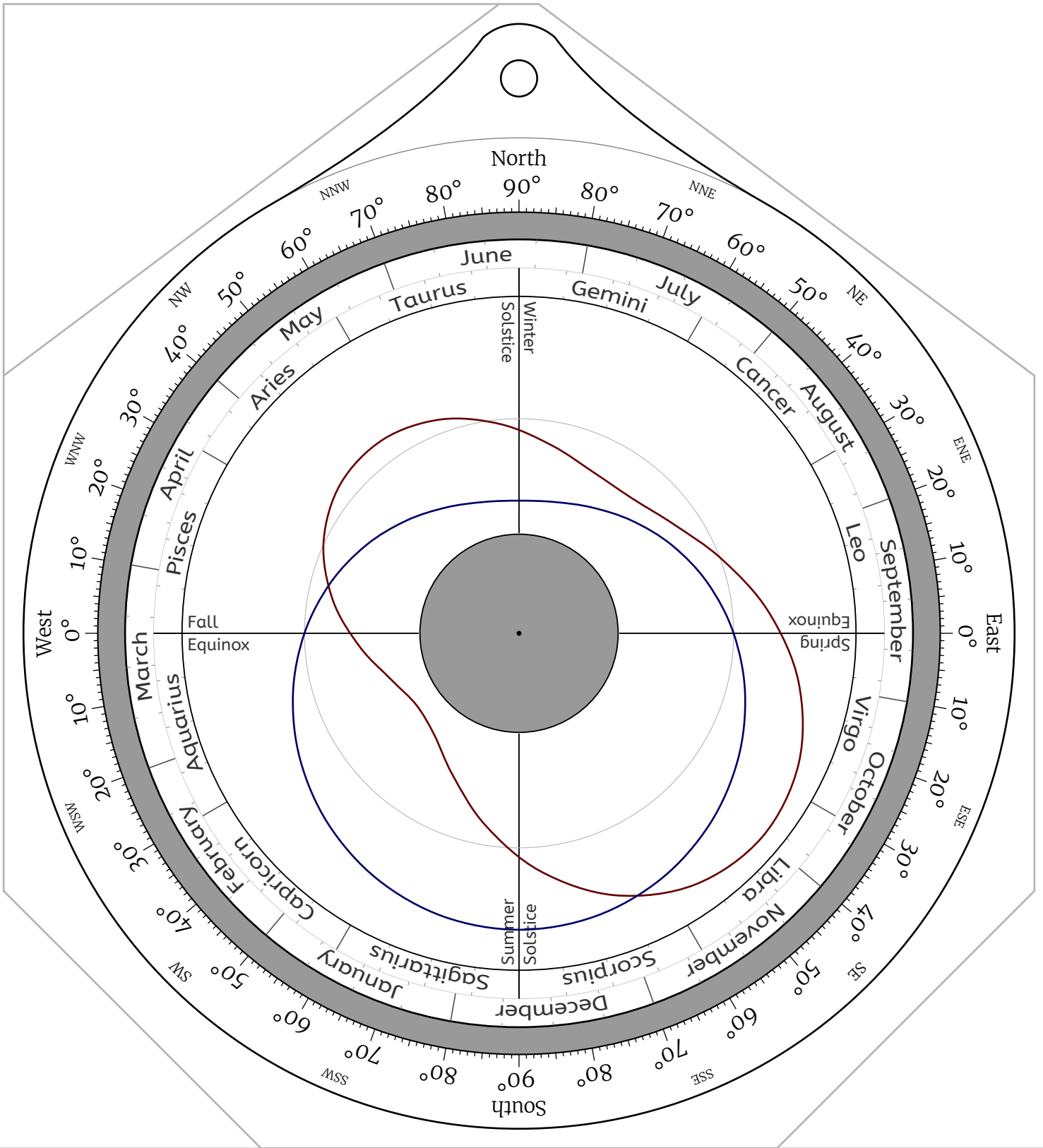
Back Side -- Latitude 20°S



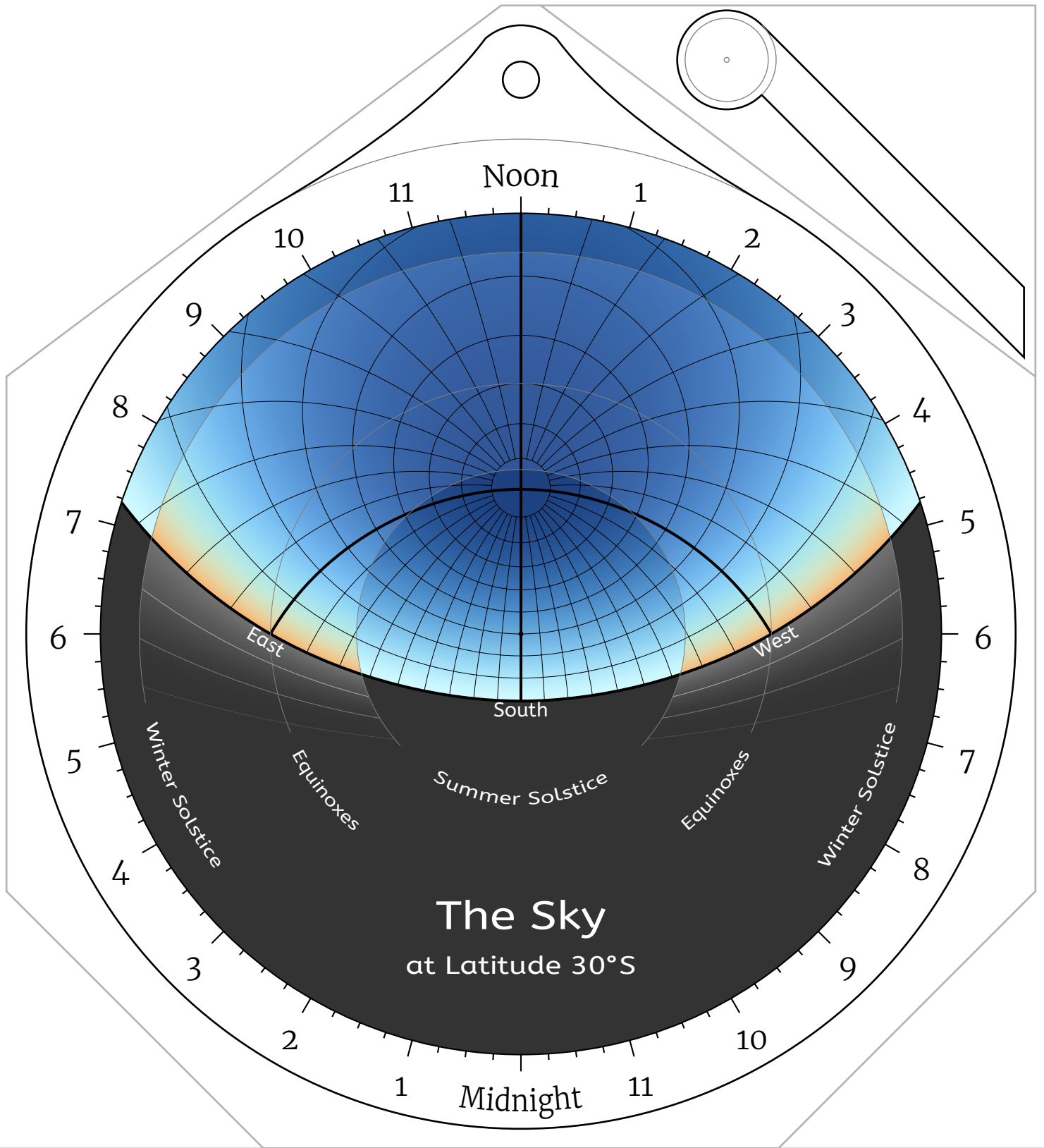
Front Side -- Latitude 25°S



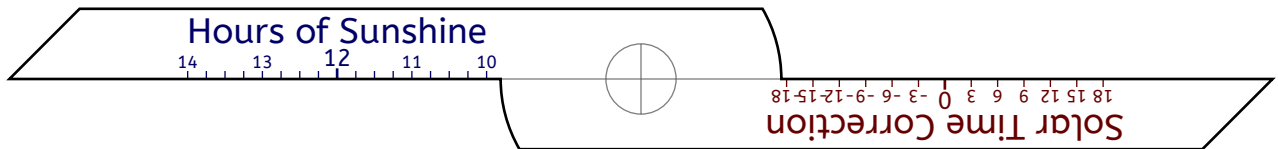
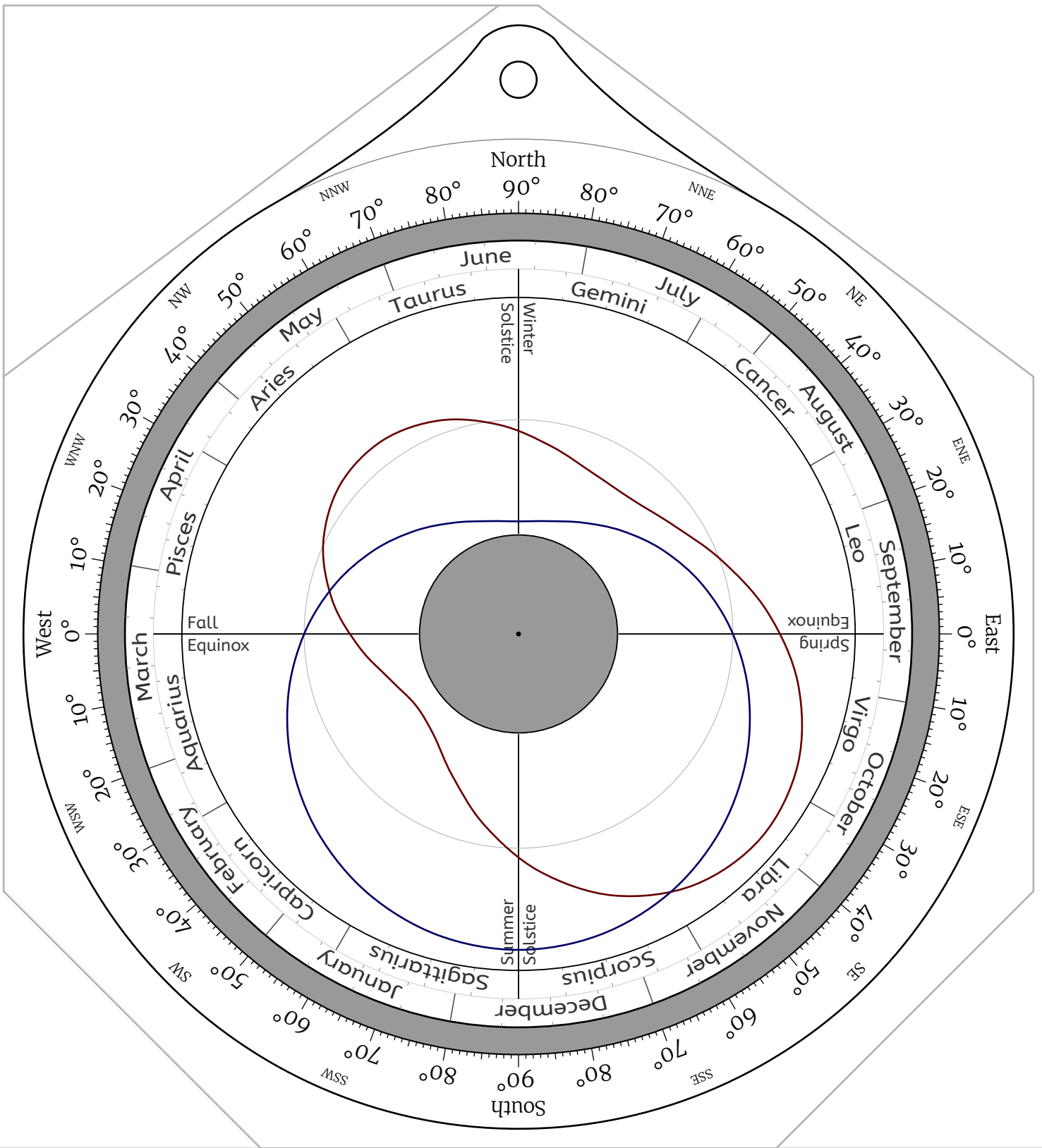
Back Side -- Latitude 25°S



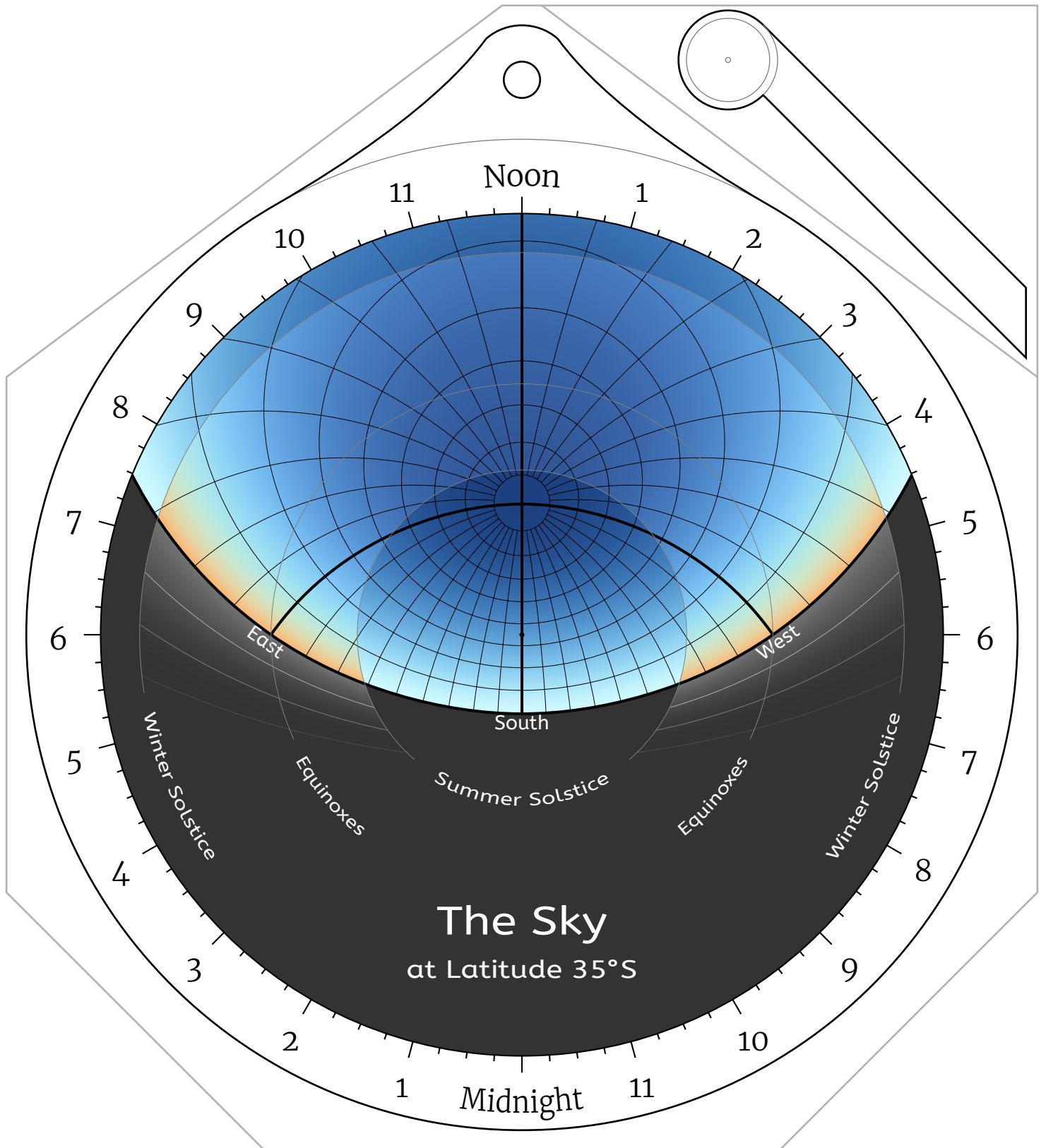
Front Side -- Latitude 30°S



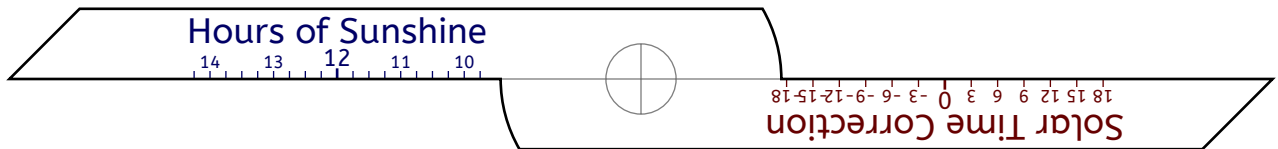
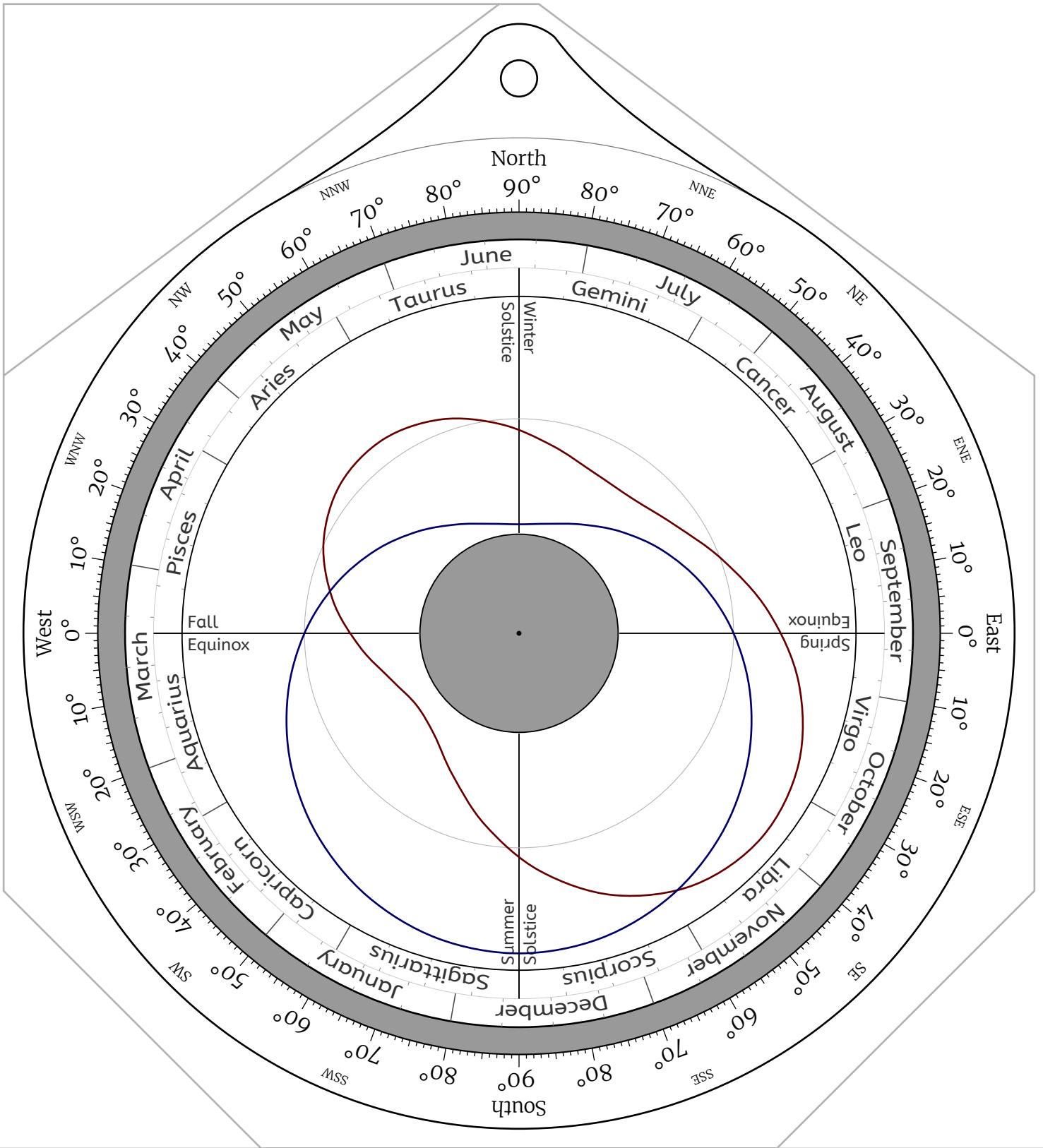
Back Side -- Latitude 30°S



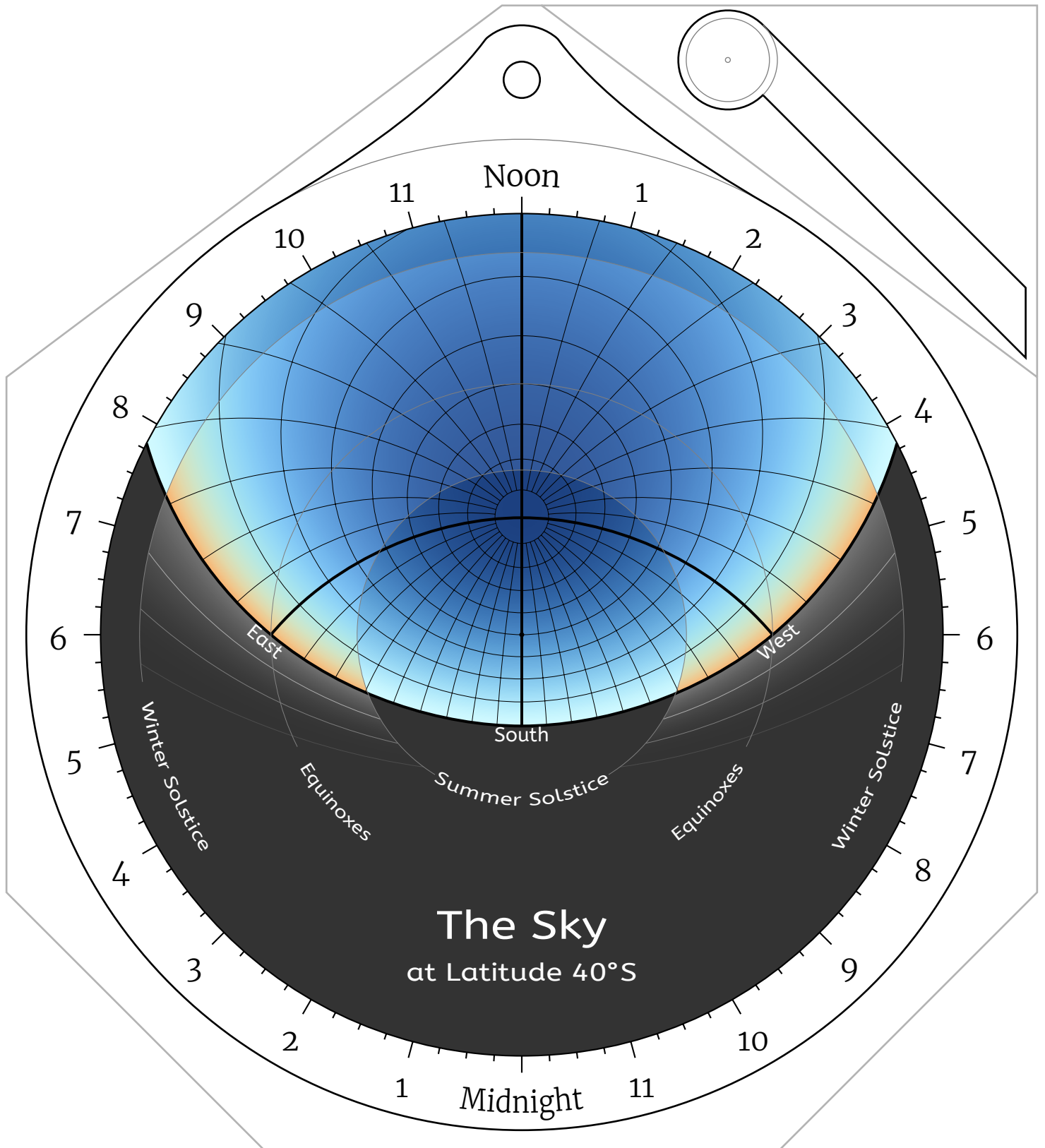
Front Side -- Latitude 35°S



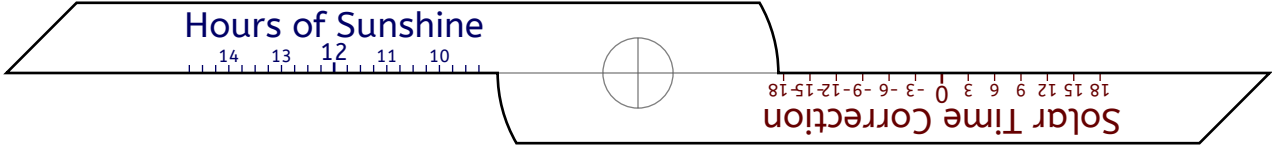
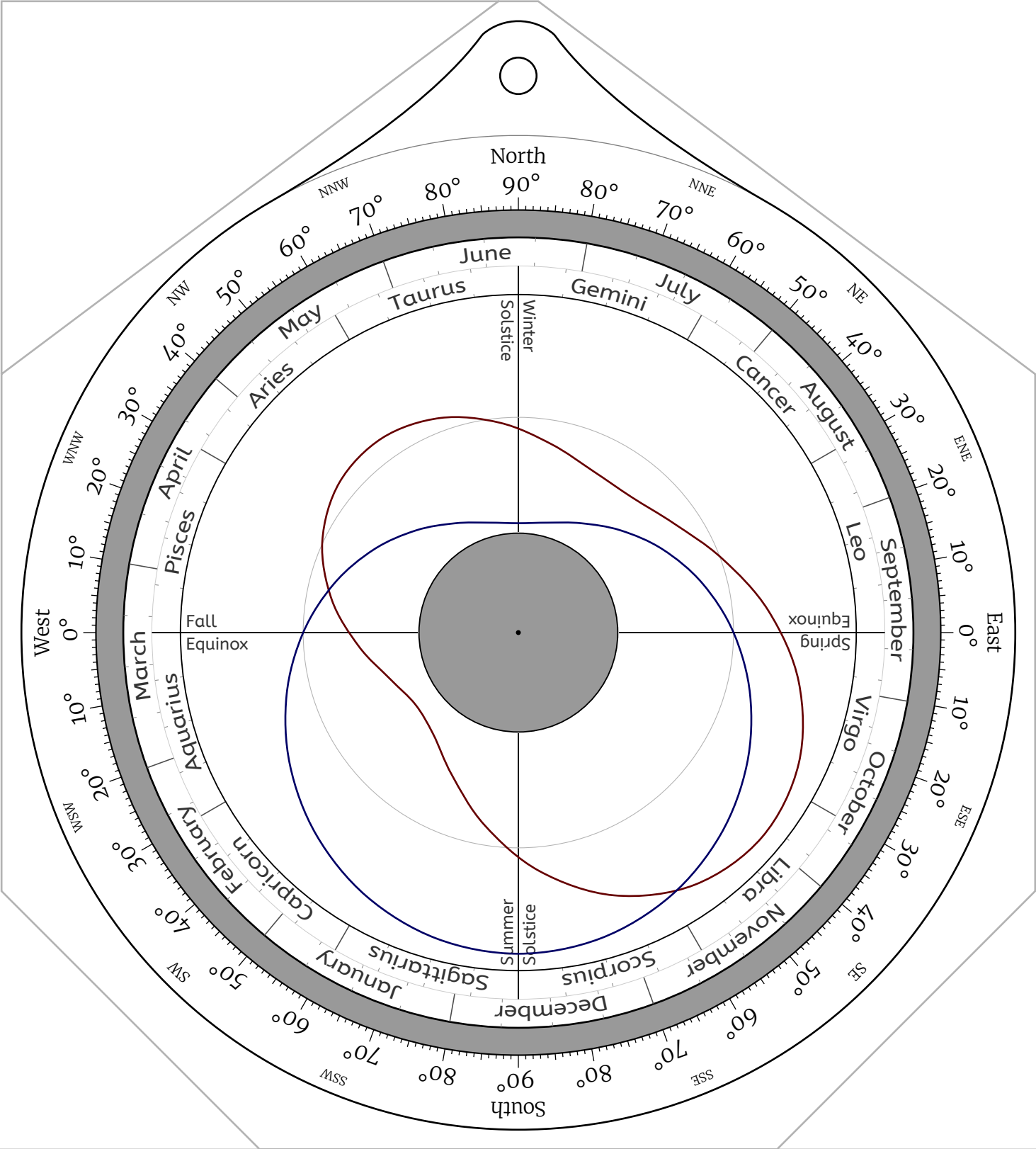
Back Side -- Latitude 35°S



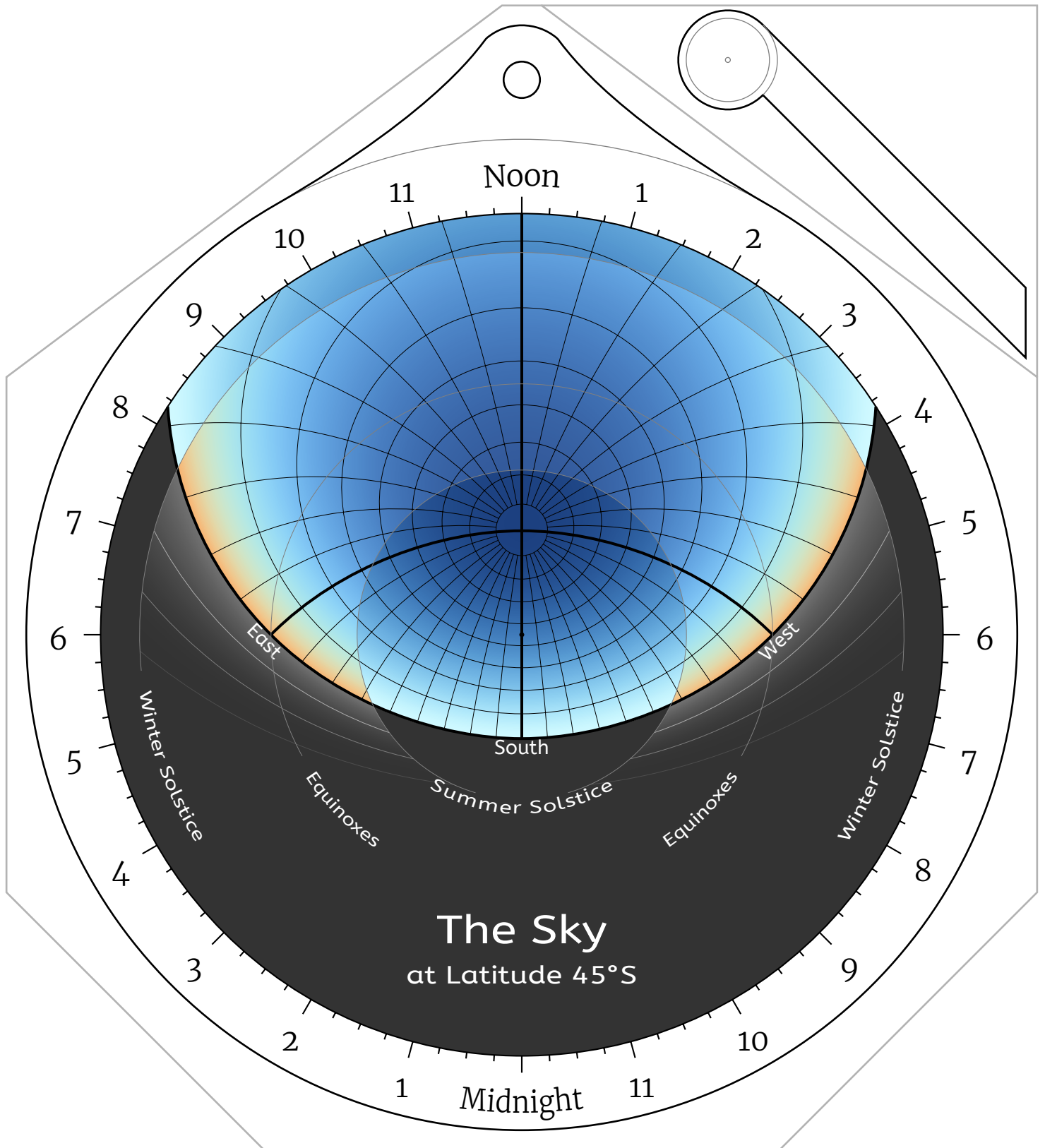
Front Side -- Latitude 40°S



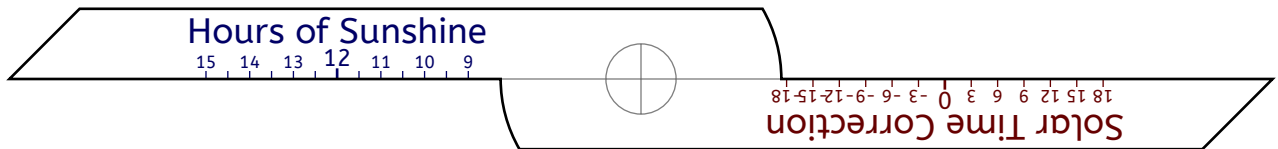
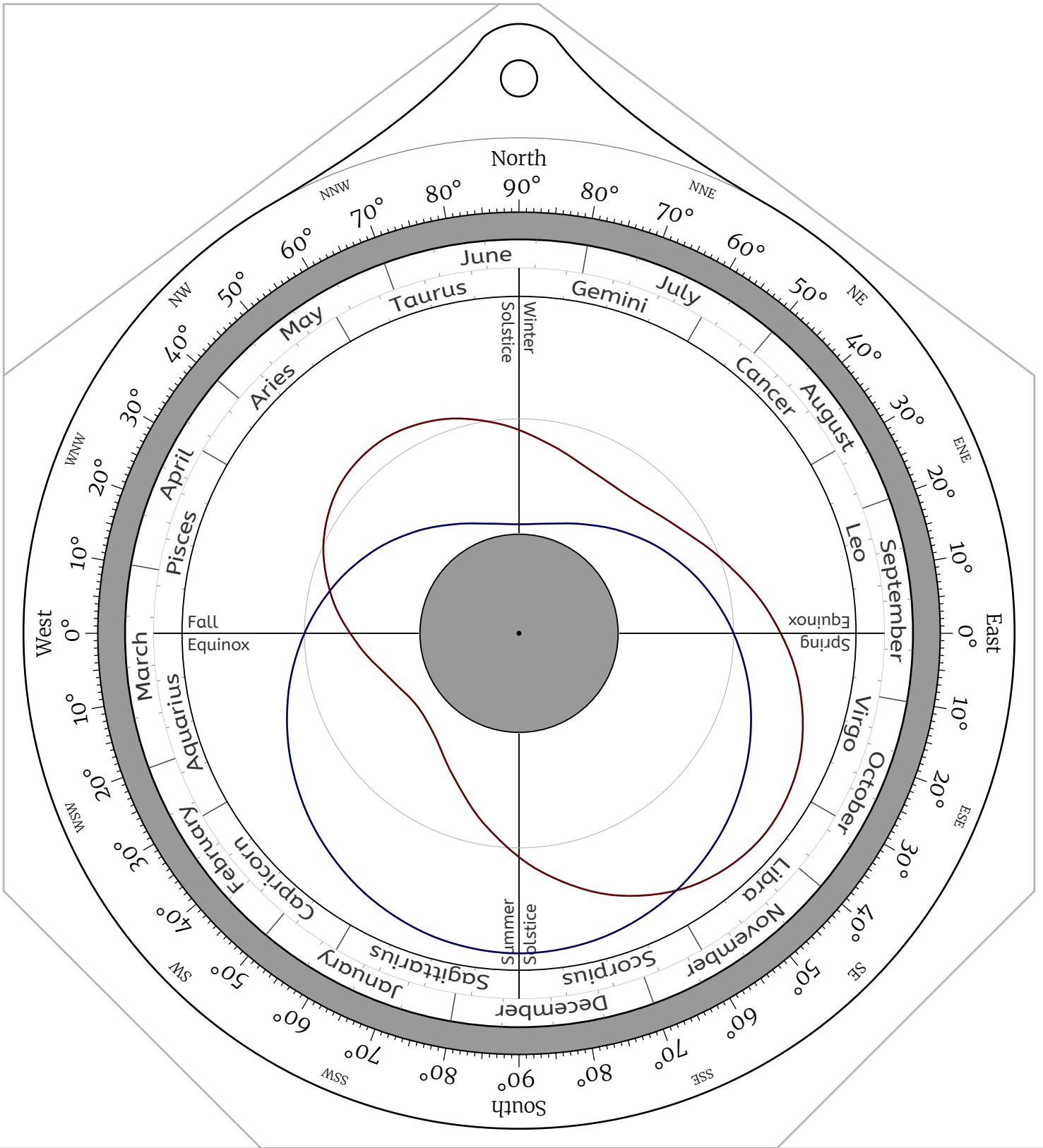
Back Side -- Latitude 40°S



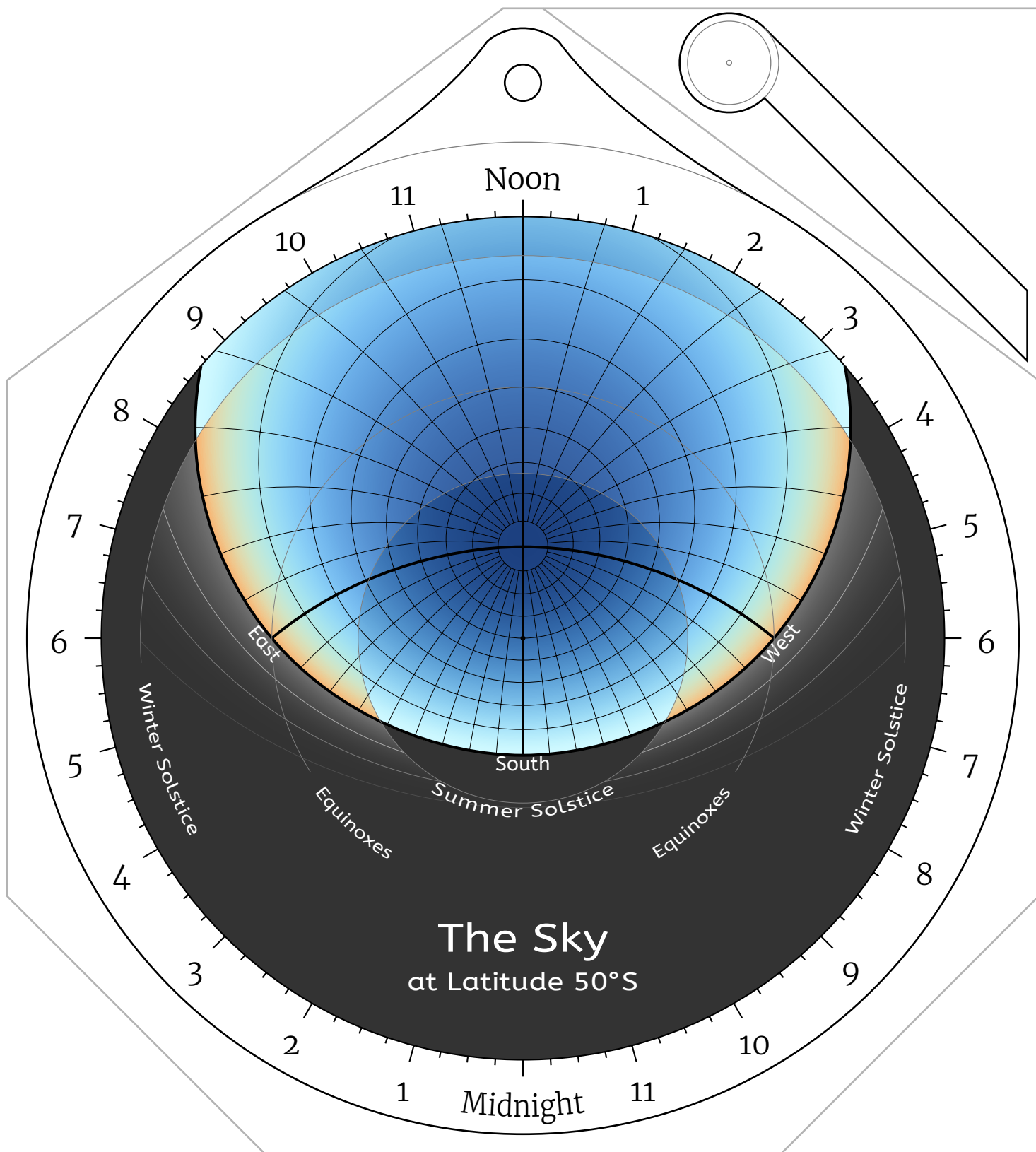
Front Side -- Latitude 45°S



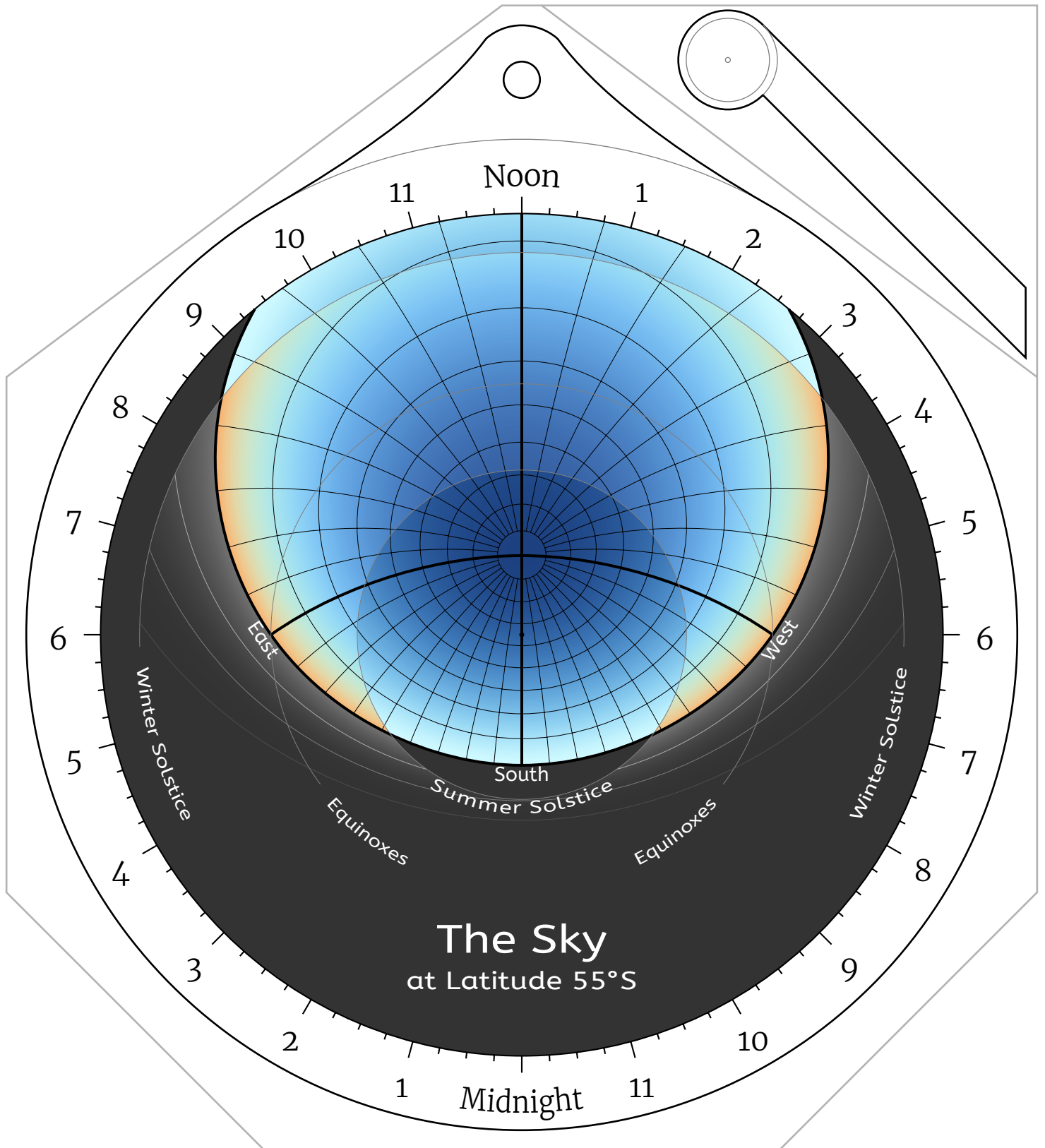
Back Side -- Latitude 45°S



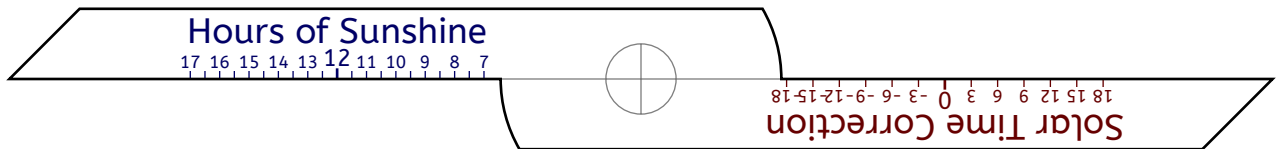
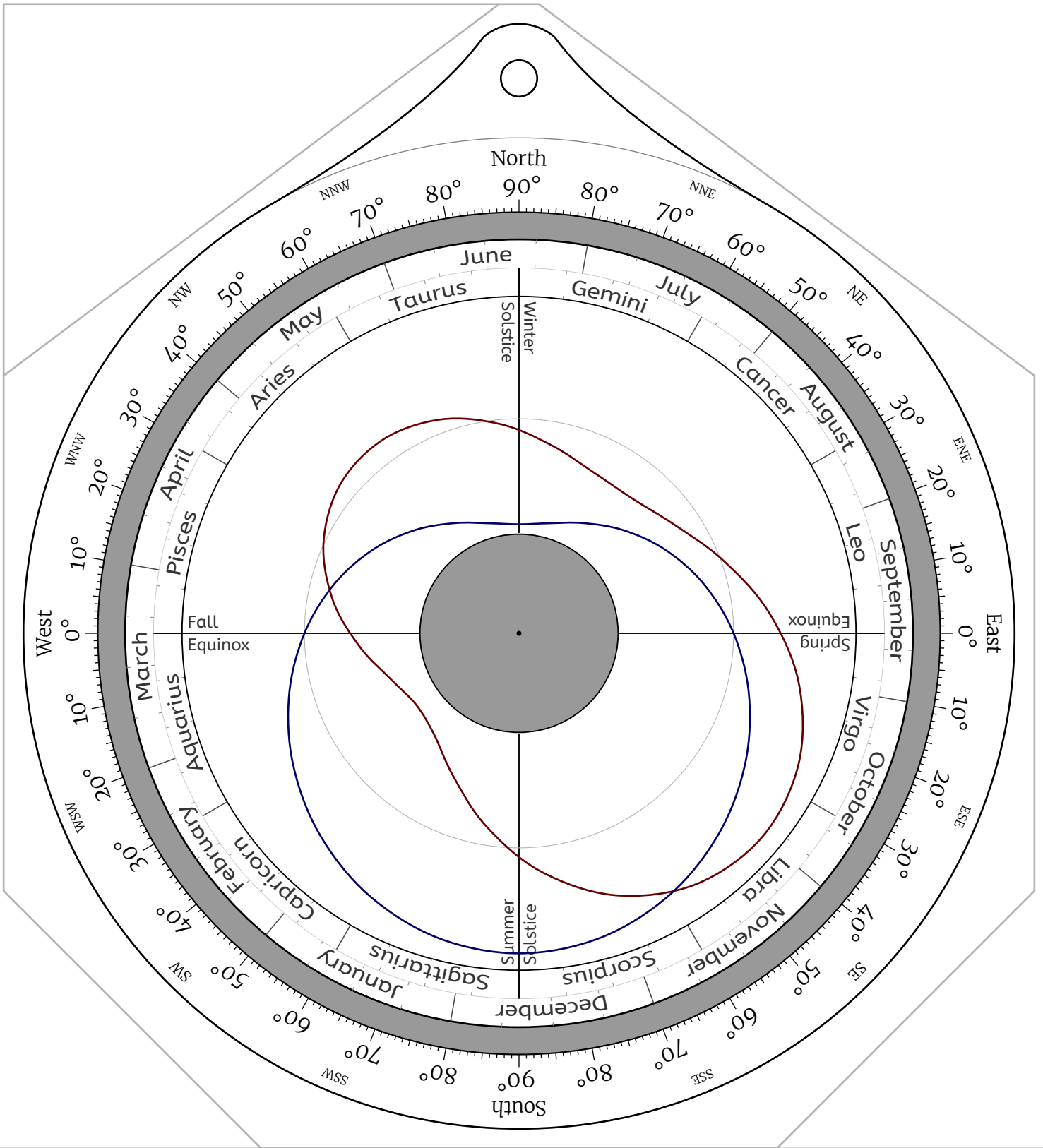
Front Side -- Latitude 50°S



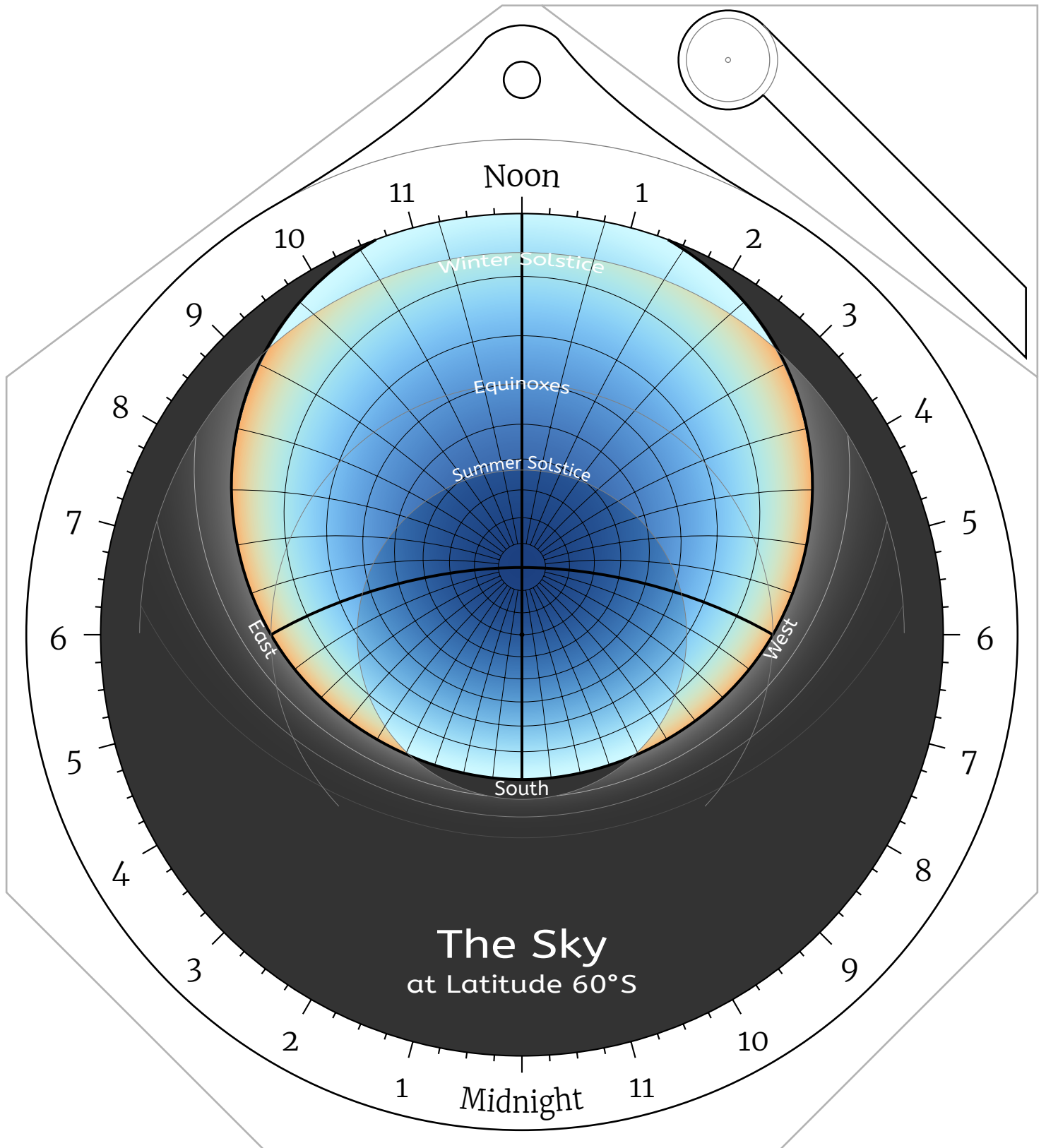
Front Side -- Latitude 55°S



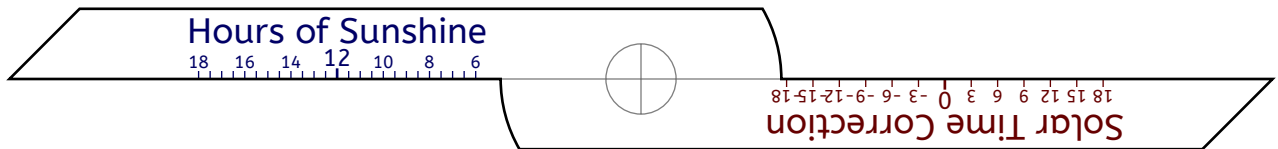
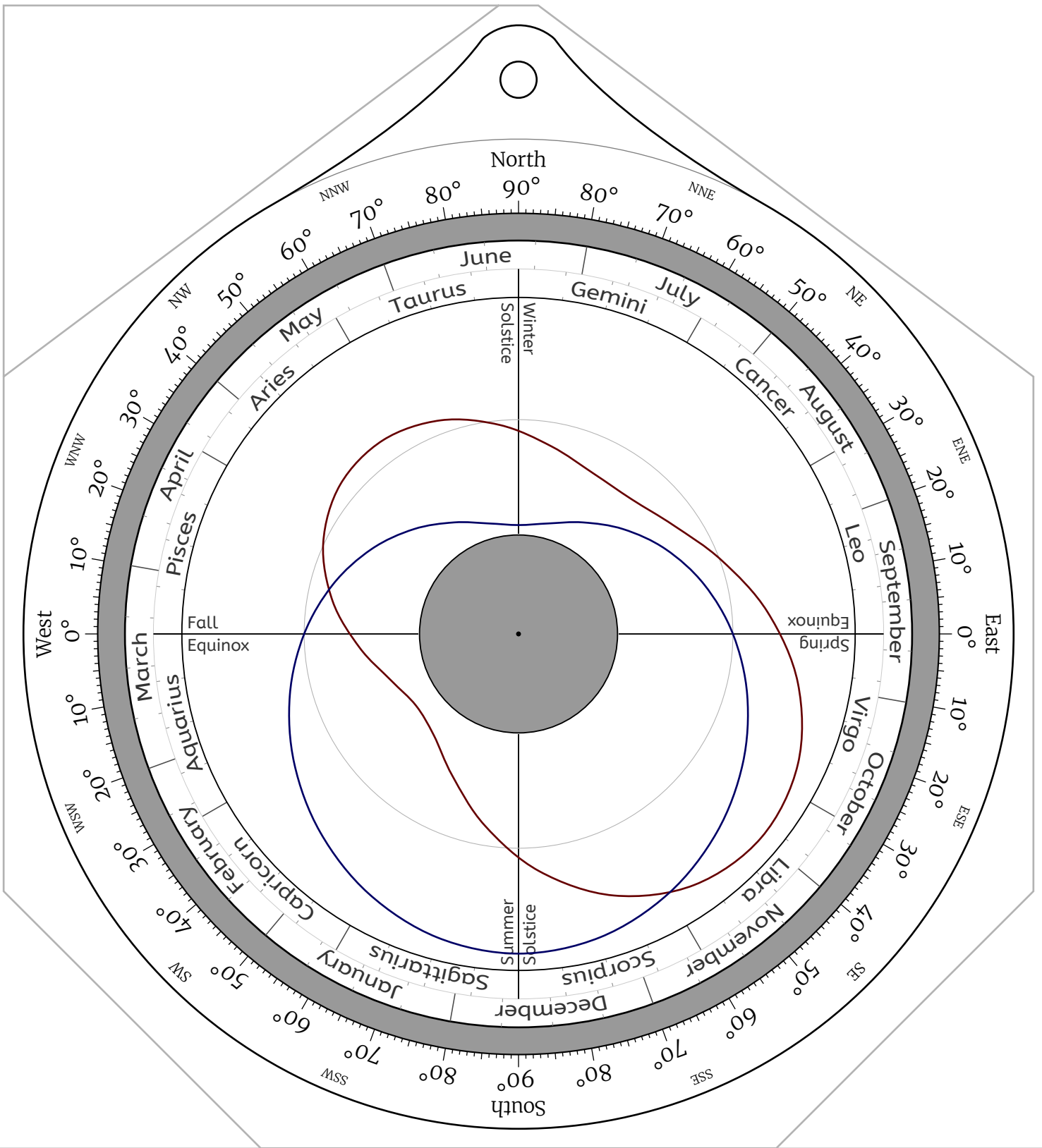
Back Side -- Latitude 55°S



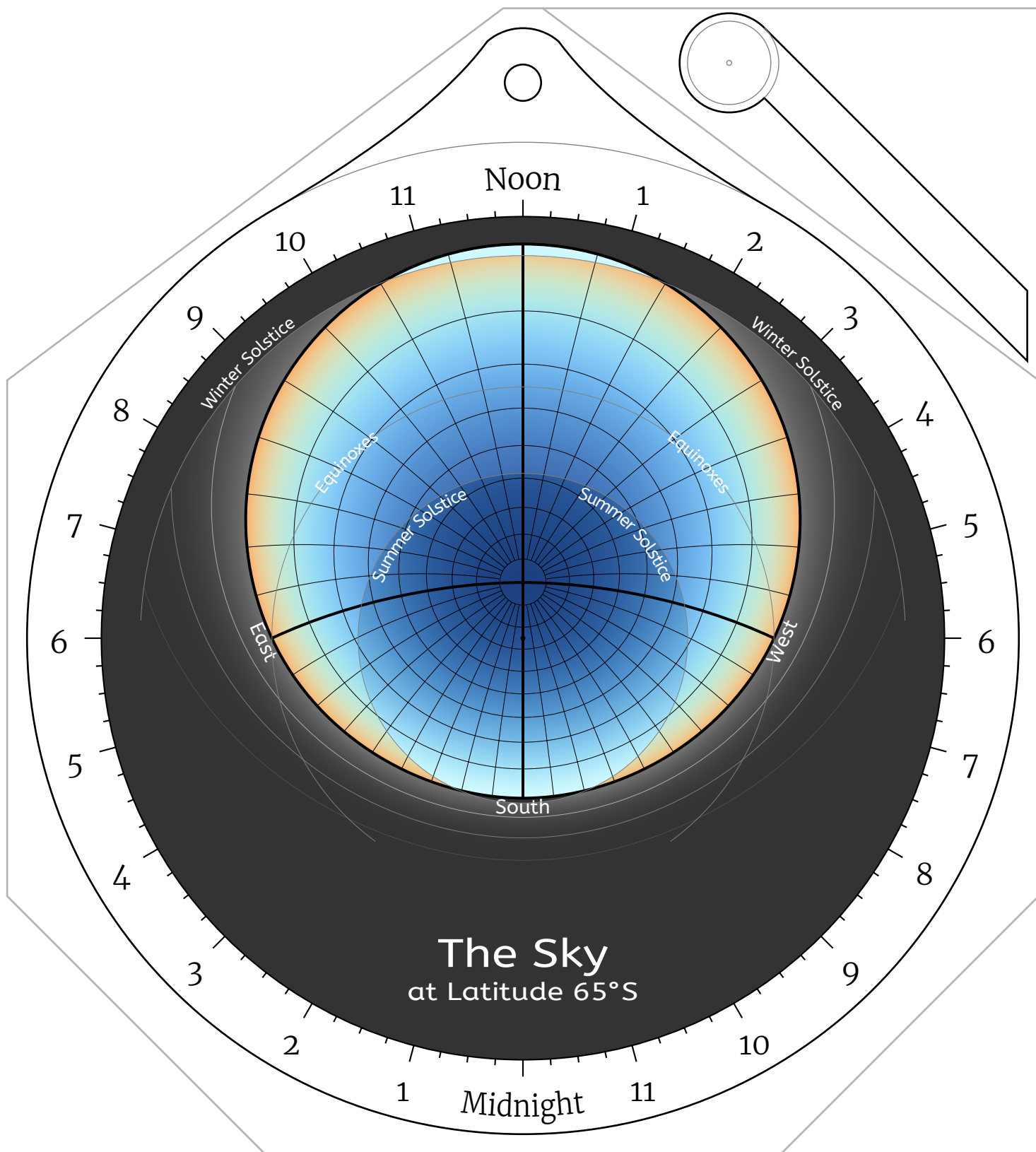
Front Side -- Latitude 60°S



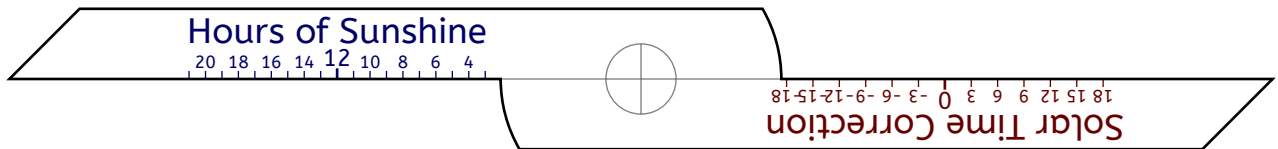
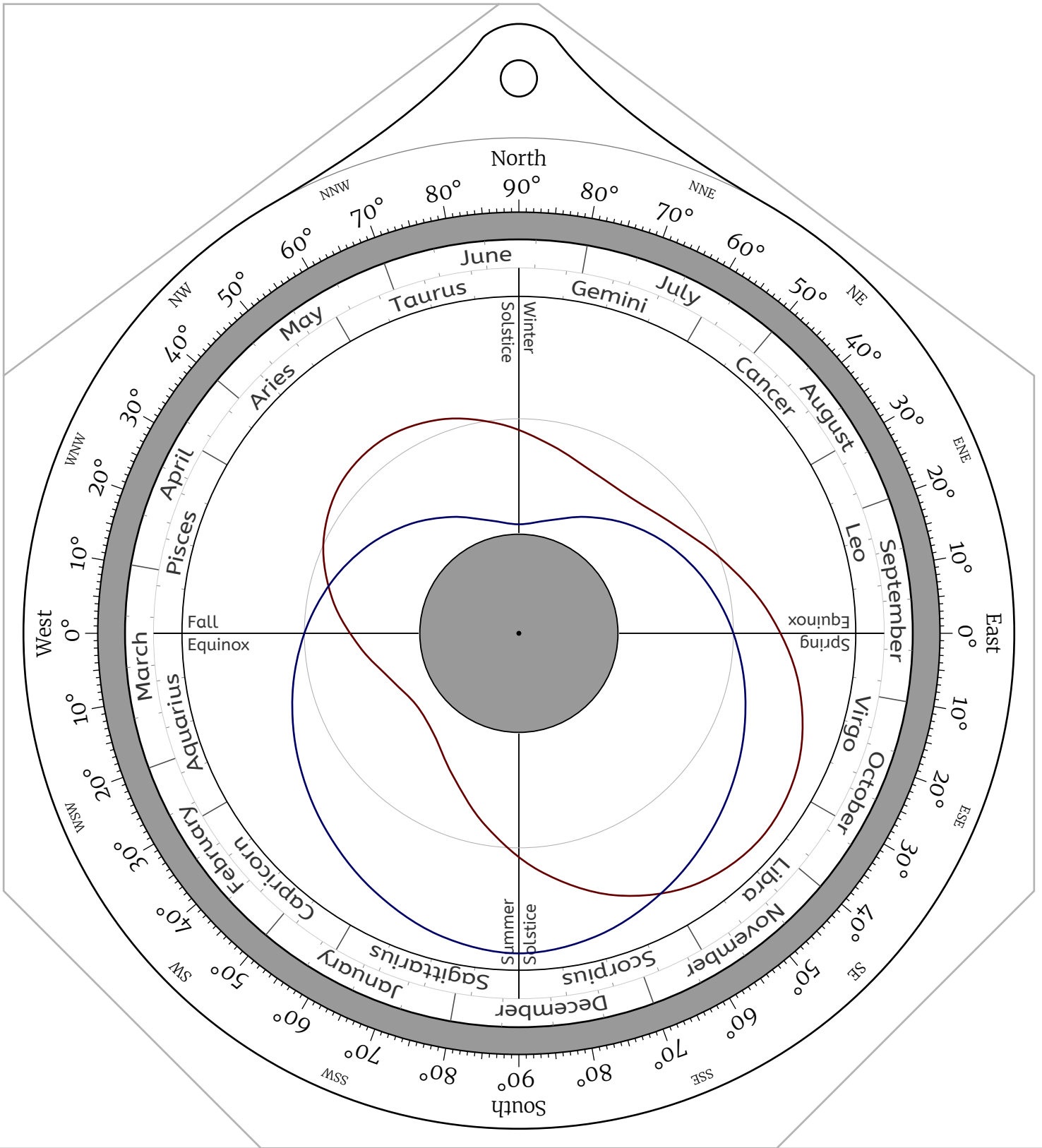
Back Side -- Latitude 60°S



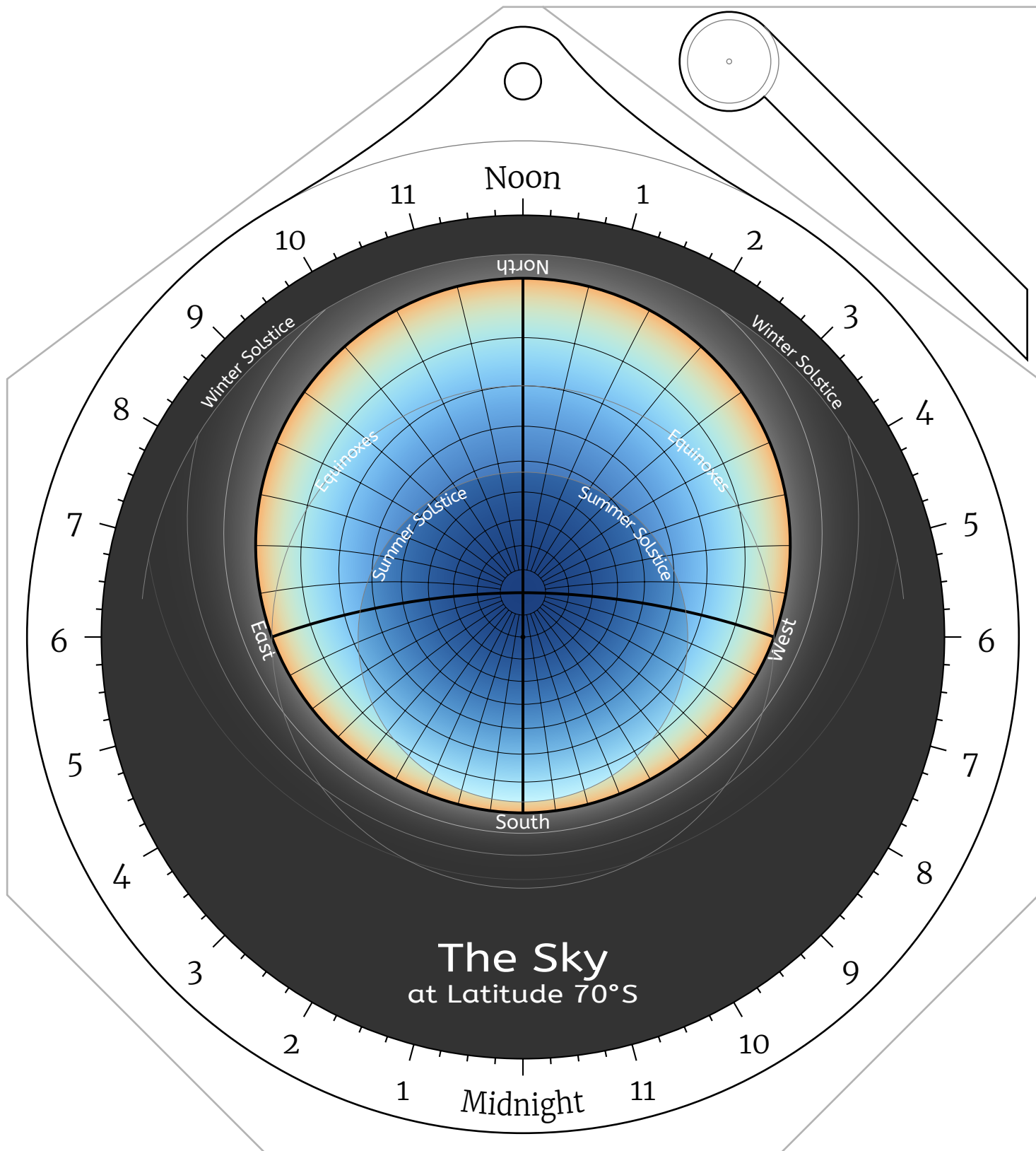
Front Side -- Latitude 65°S



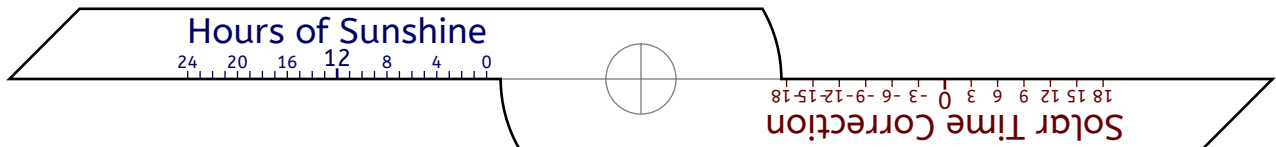
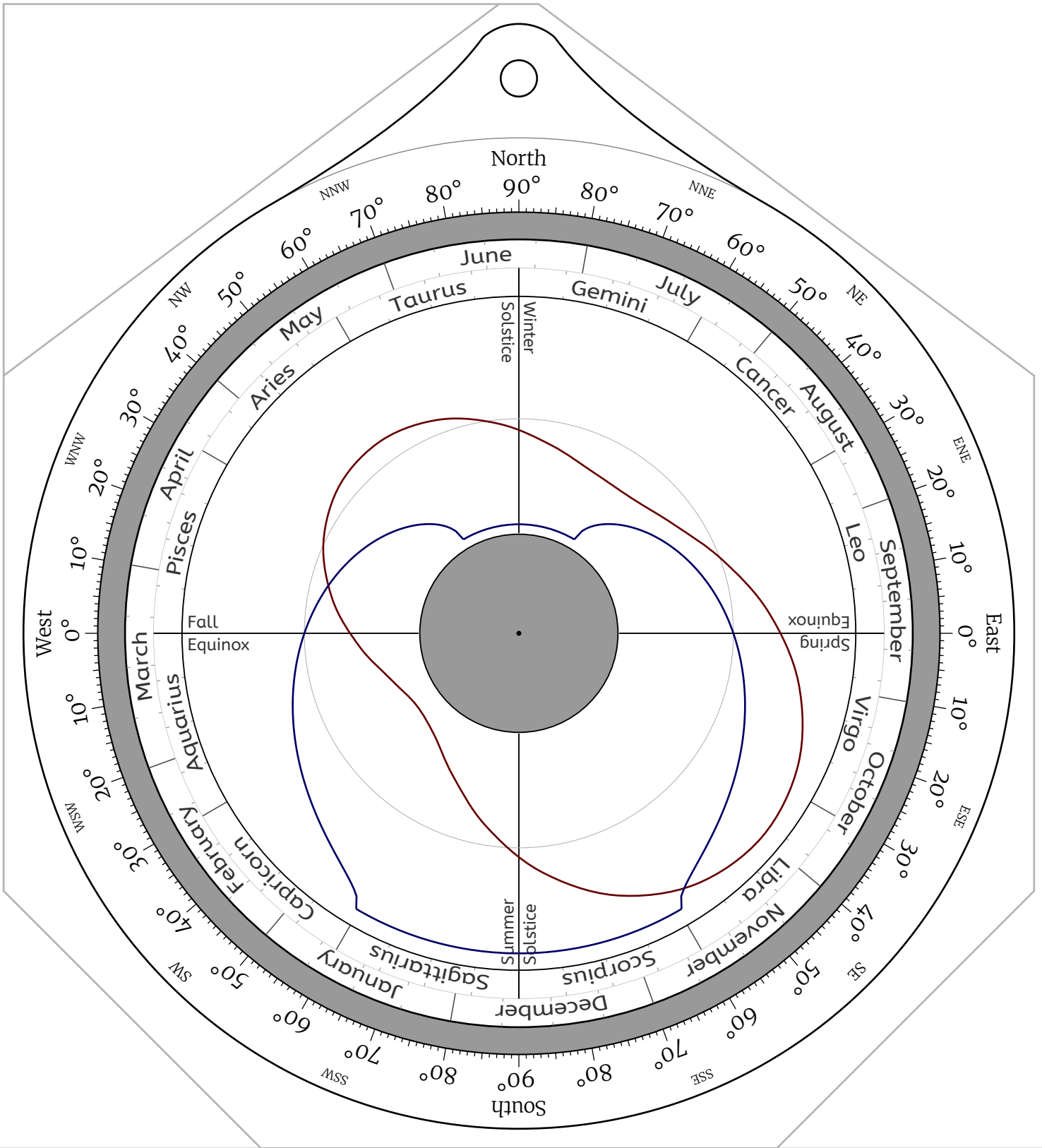
Back Side -- Latitude 65°S



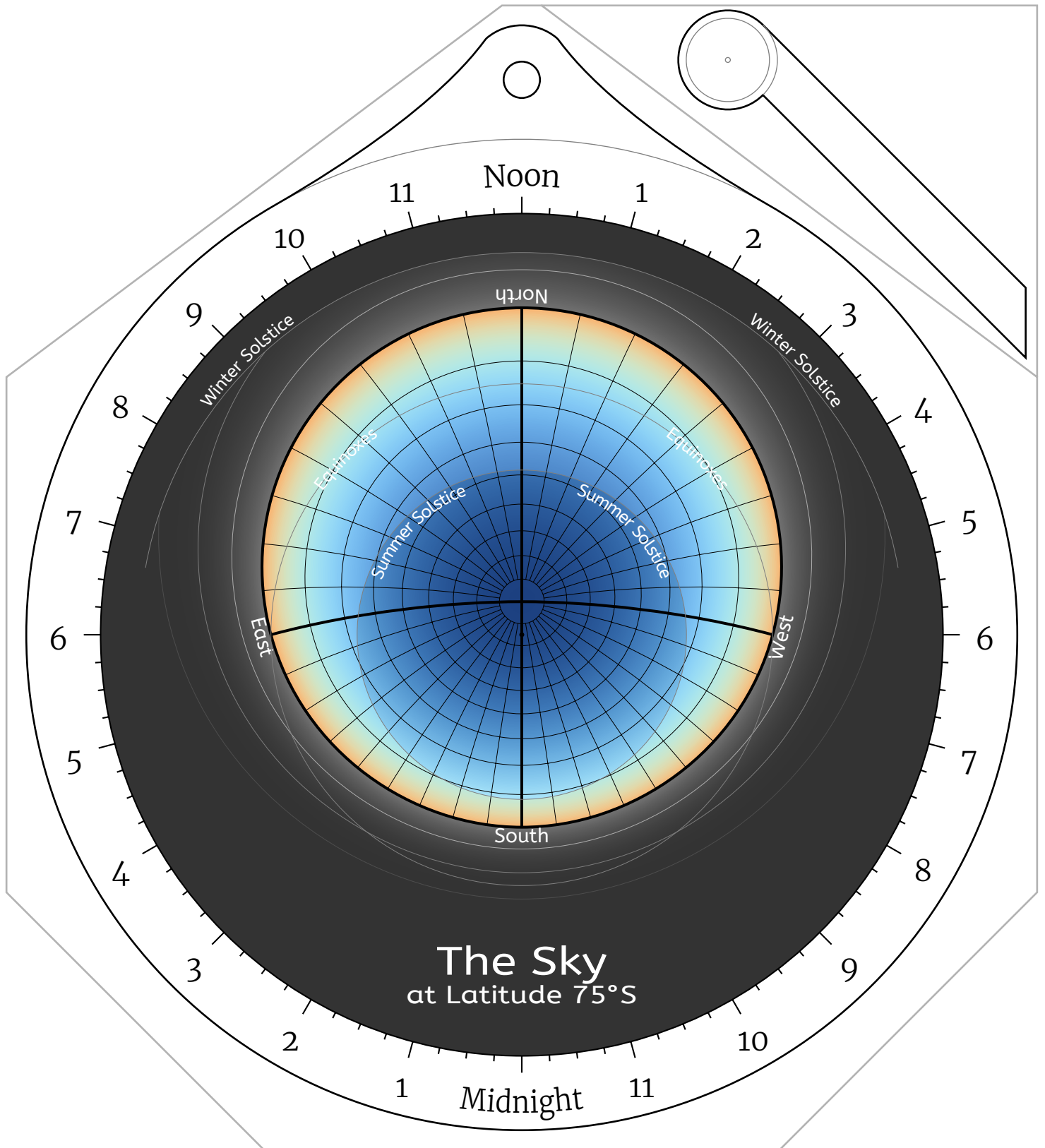
Front Side -- Latitude 70°S



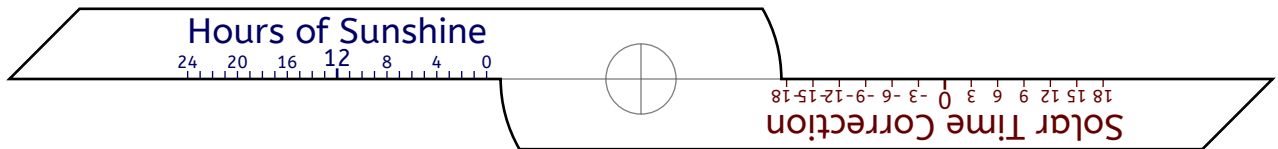
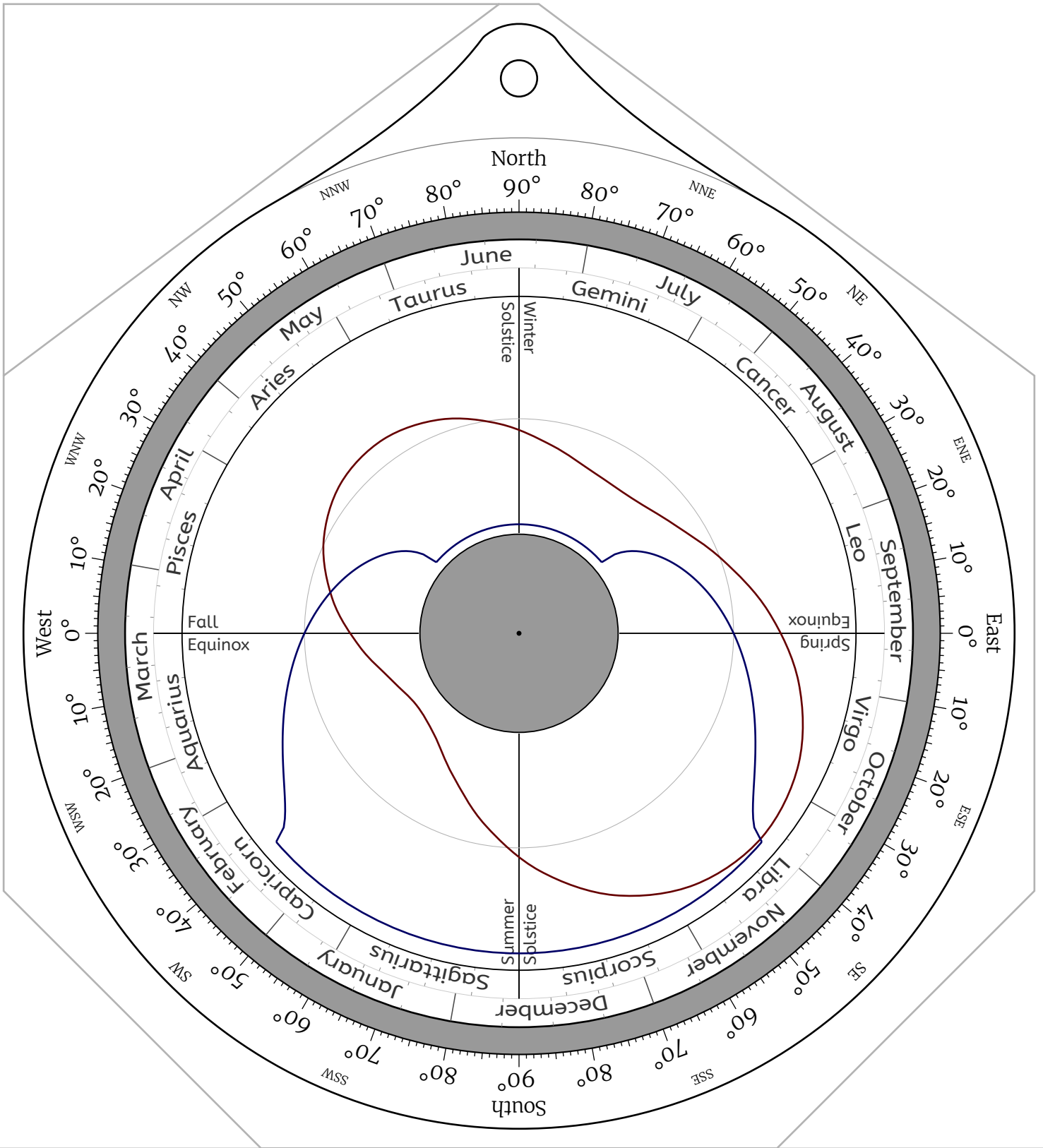
Back Side -- Latitude 70°S



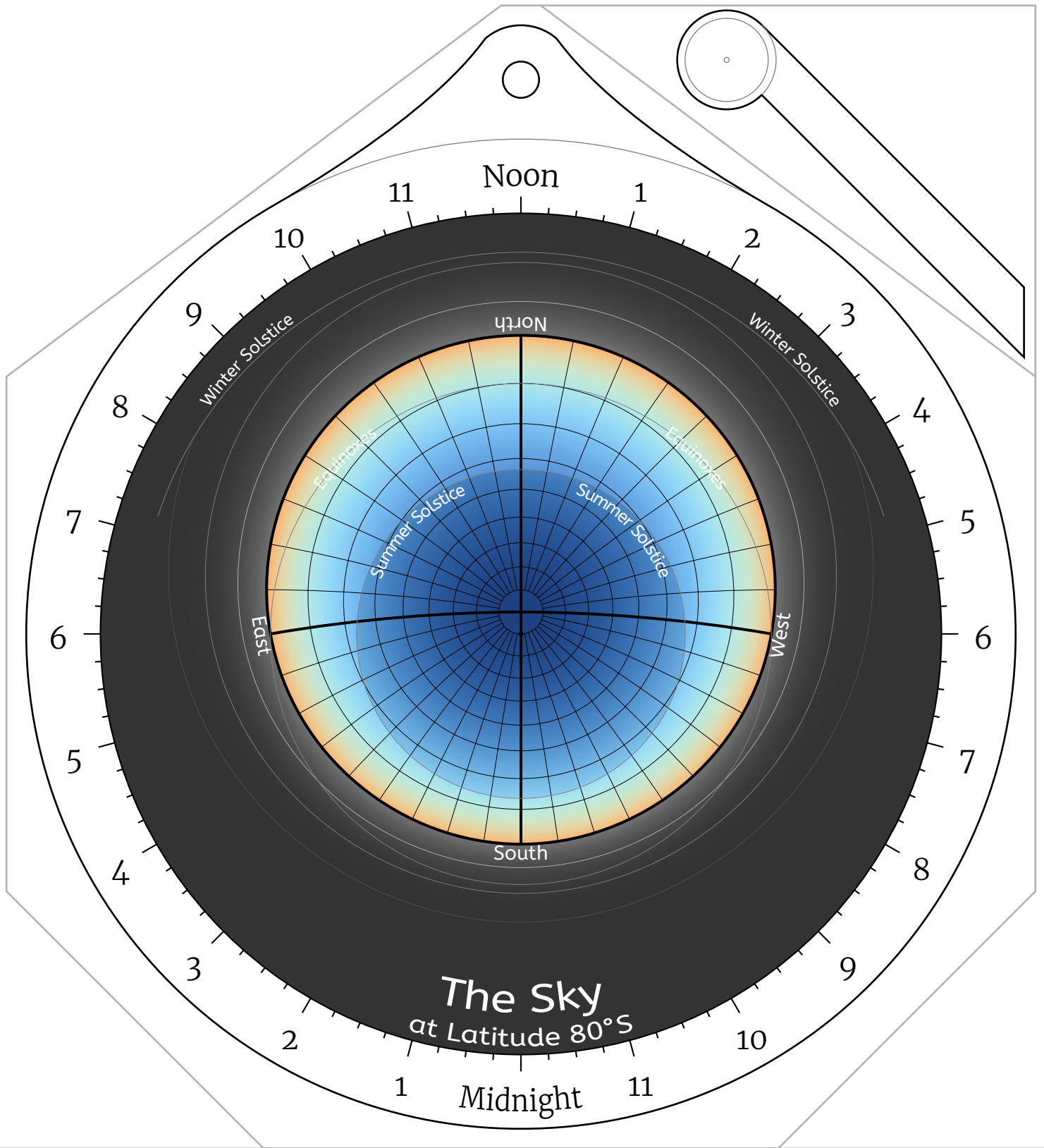
Front Side -- Latitude 75°S



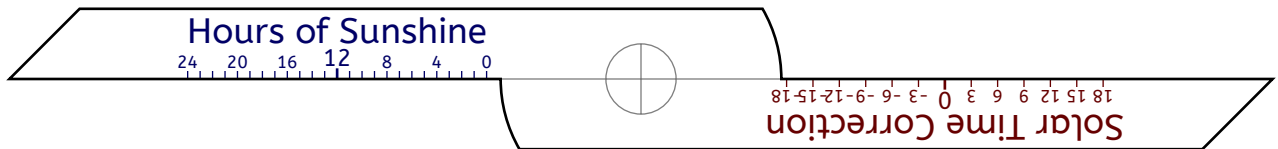
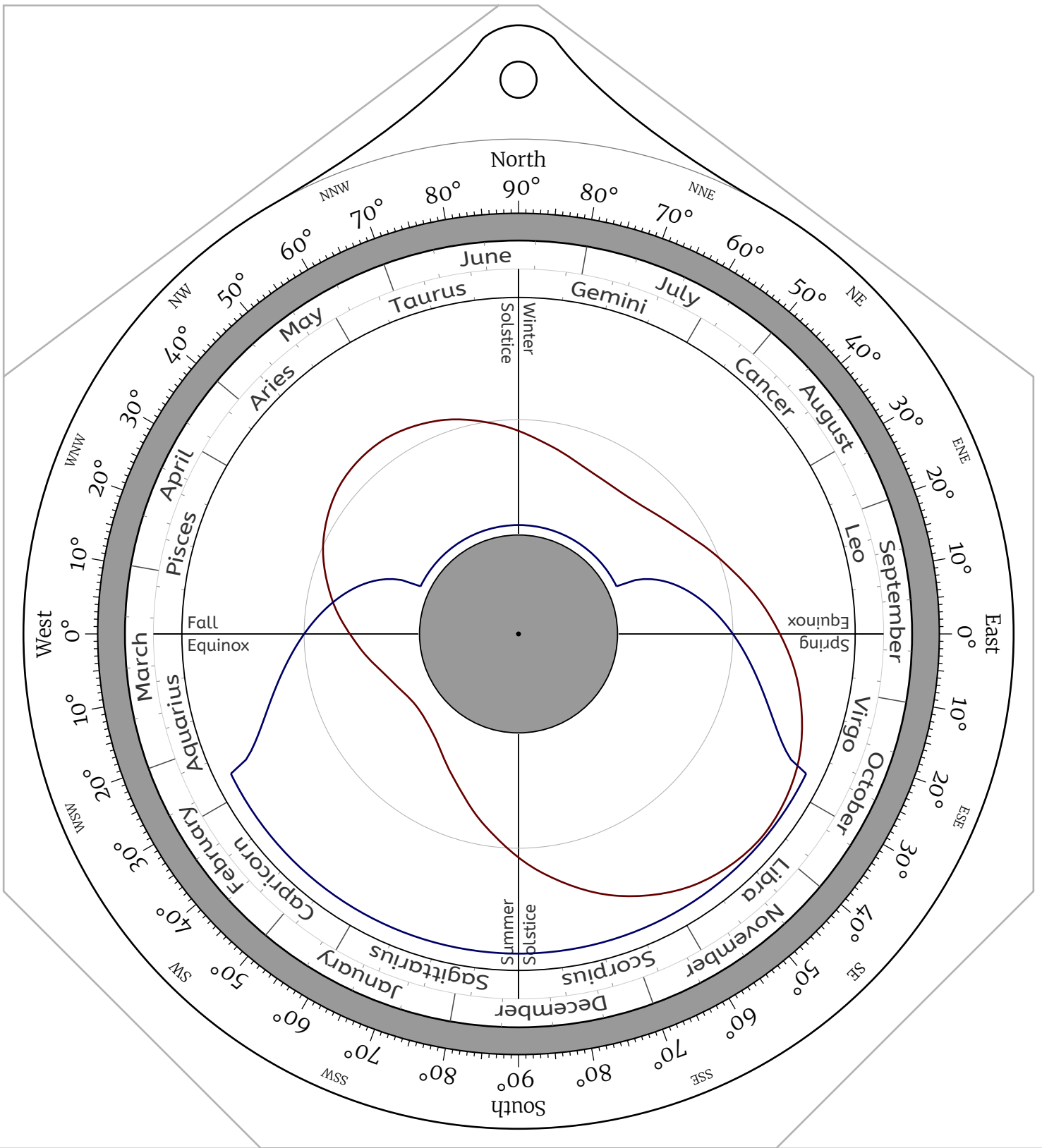
Back Side -- Latitude 75°S



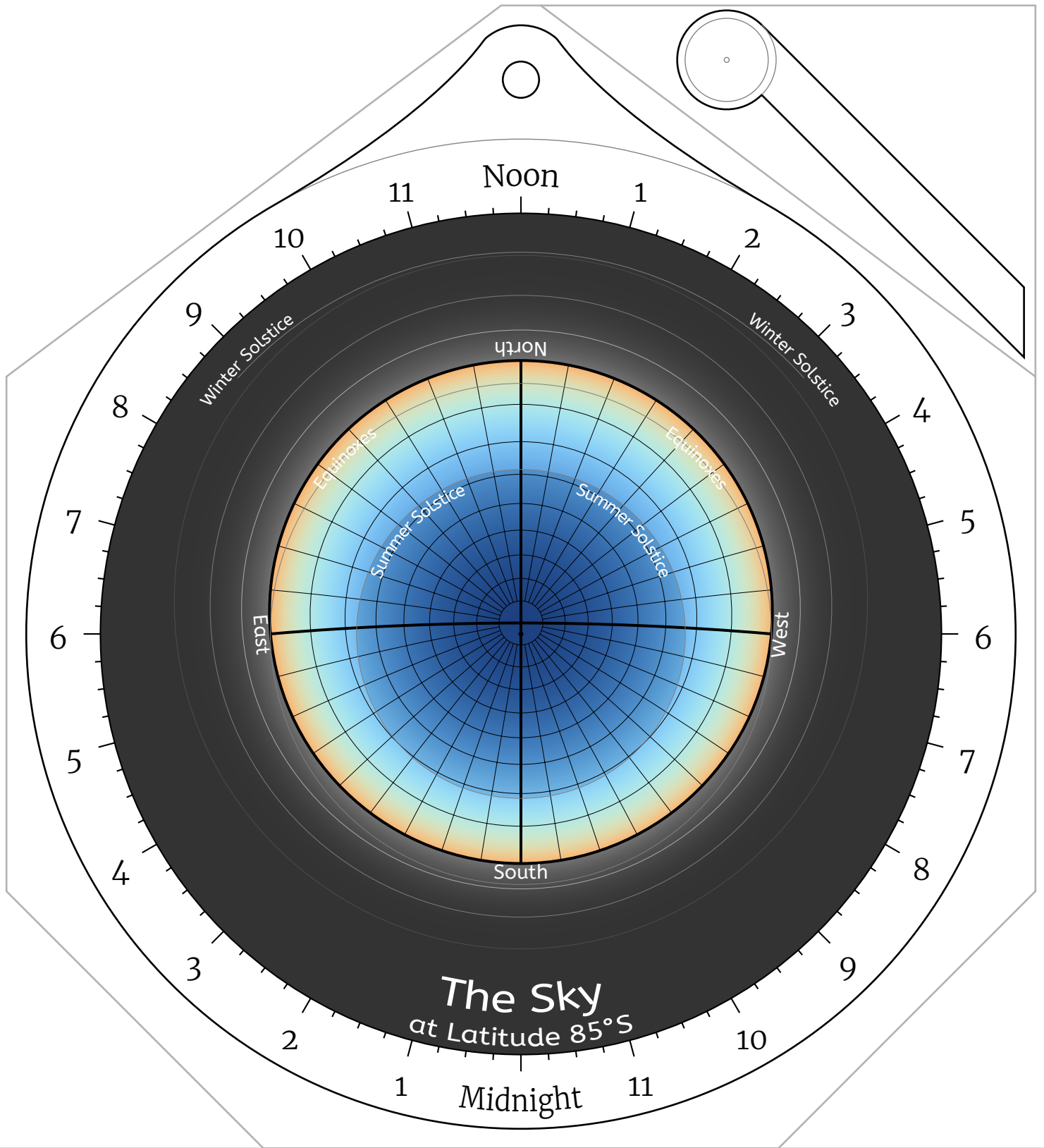
Front Side -- Latitude 80°S



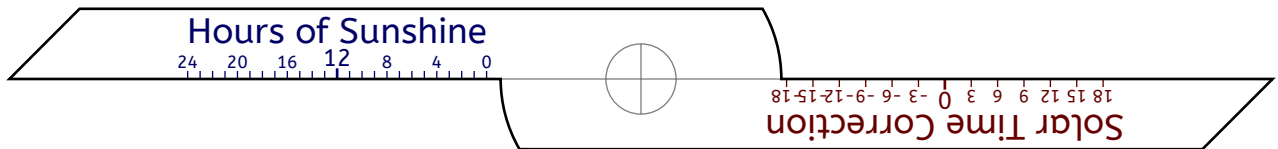
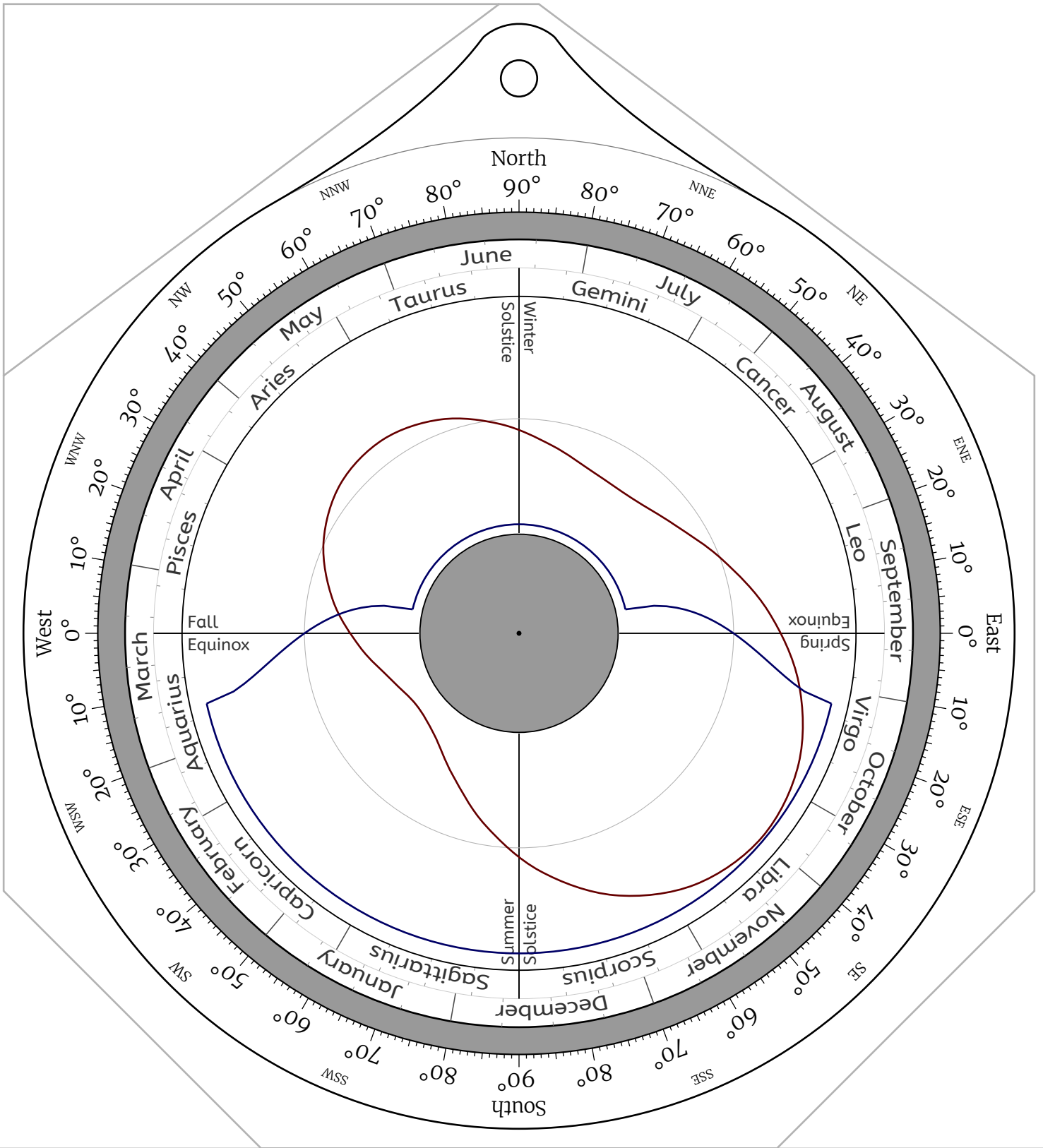
Back Side -- Latitude 80°S



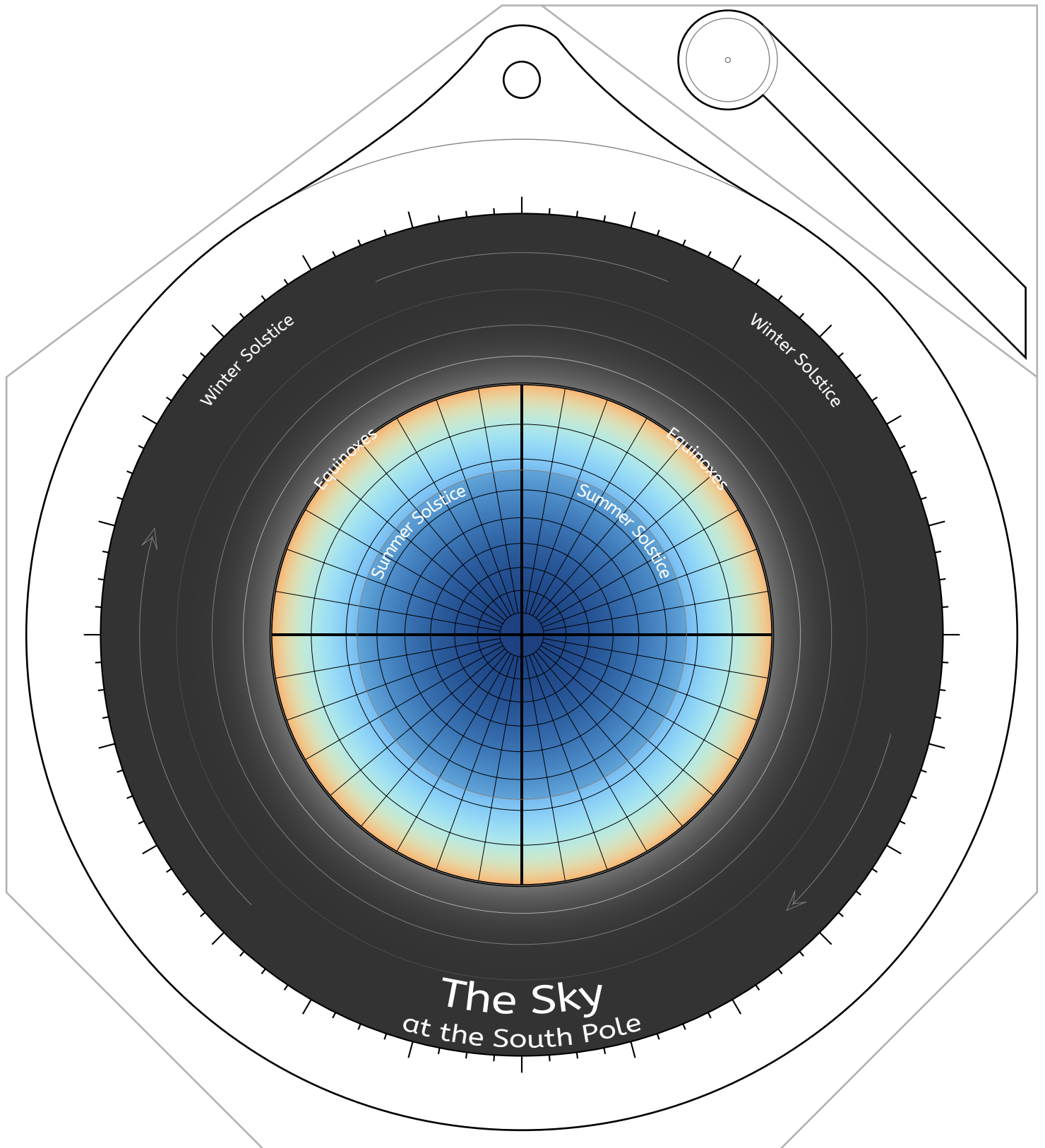
Front Side -- Latitude 85°S



Back Side -- Latitude 85°S



Front Side -- the South Pole



Back Side -- the South Pole

