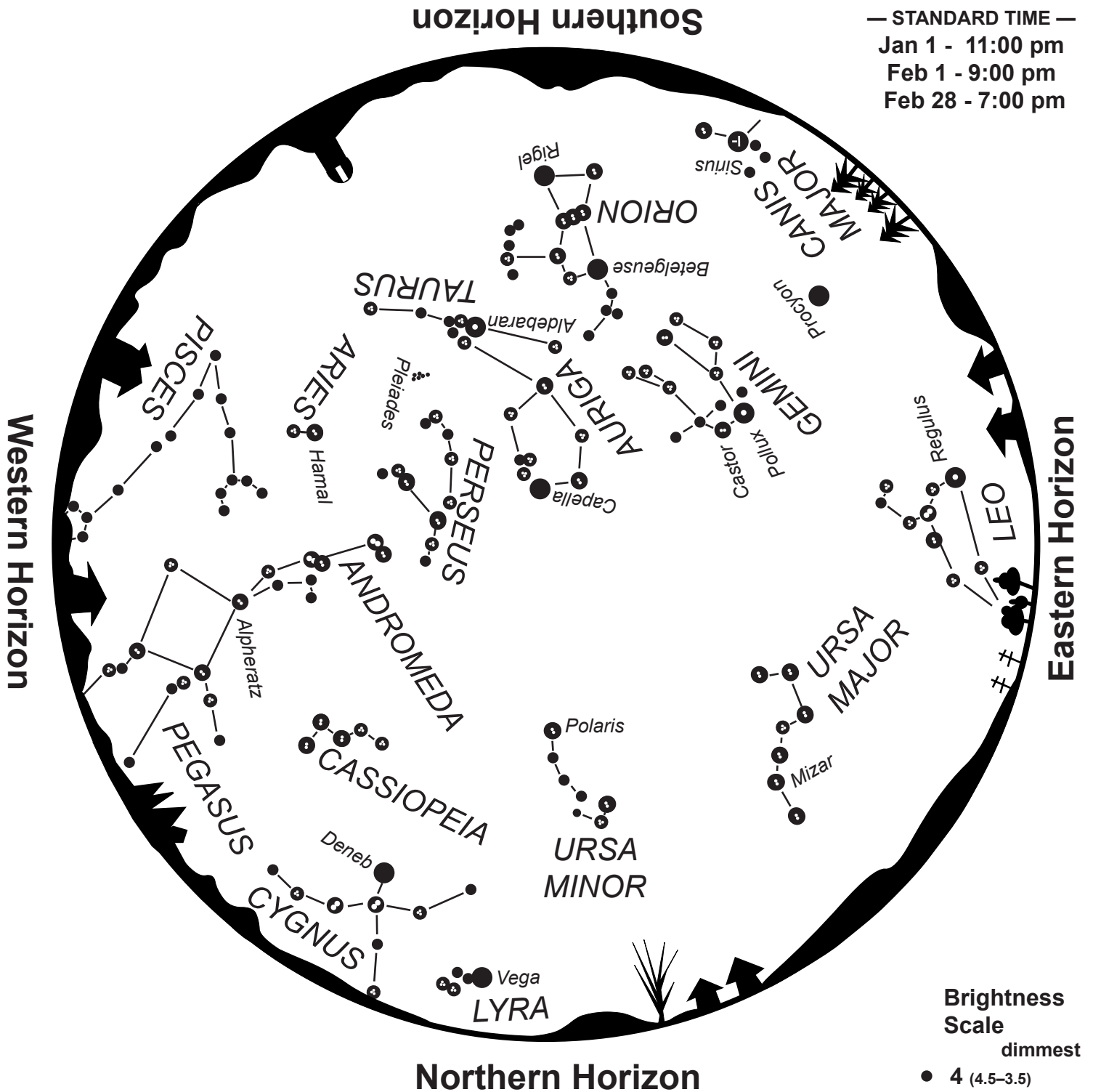


Constellations Tonight

60 Degrees North

by Alan J. Friedman
edited and revised by Alan D. Gould
and Gregory Steerman

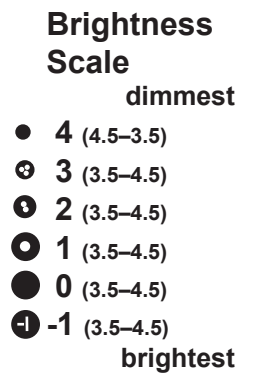
Evening Star Map for January–February



To use map:

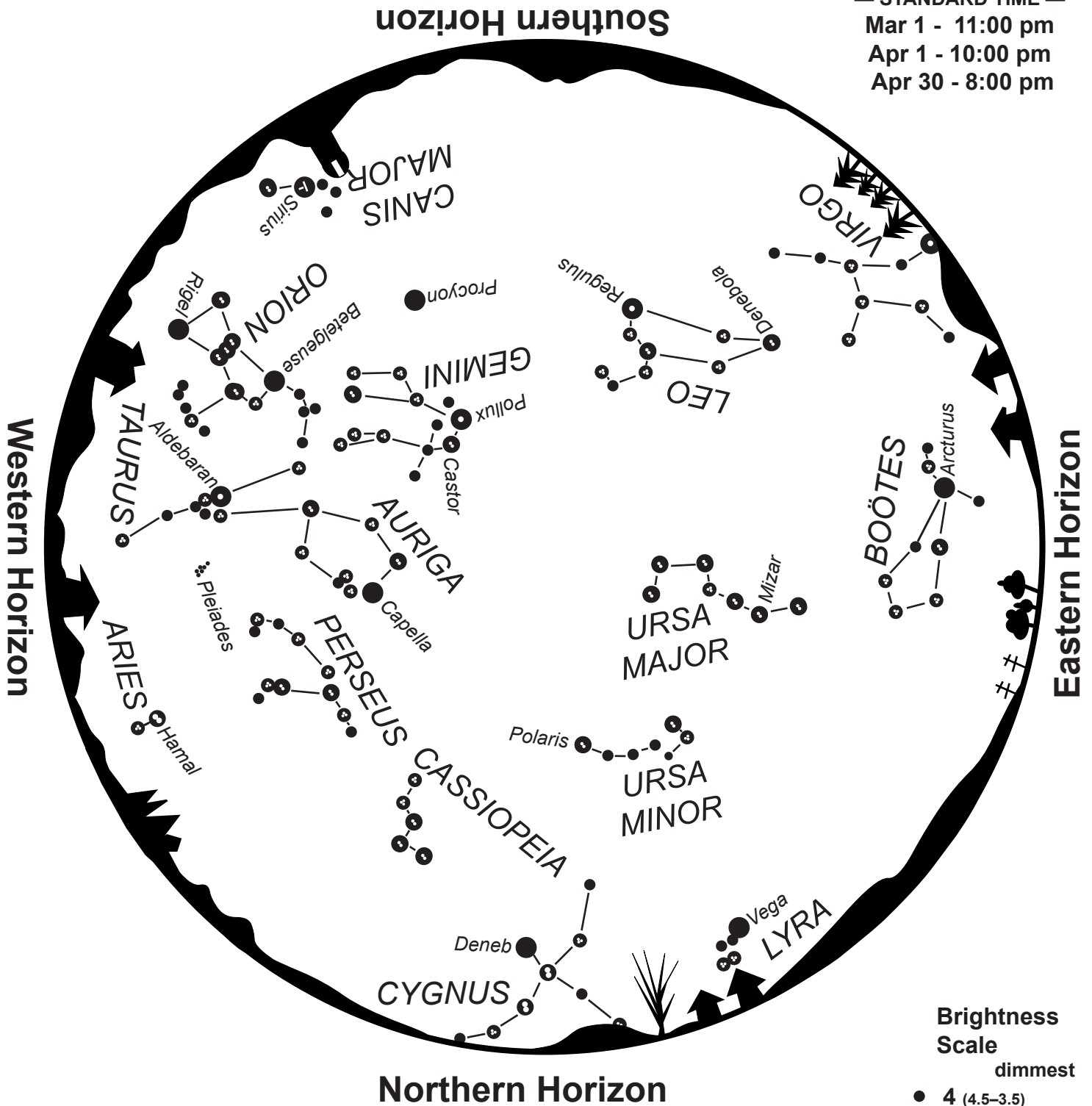
Turn the map so the direction you are facing is on the bottom.

The constellations in the sky will match the constellations on the map.



Evening Star Map for March–April

— STANDARD TIME —
 Mar 1 - 11:00 pm
 Apr 1 - 10:00 pm
 Apr 30 - 8:00 pm



To use map:

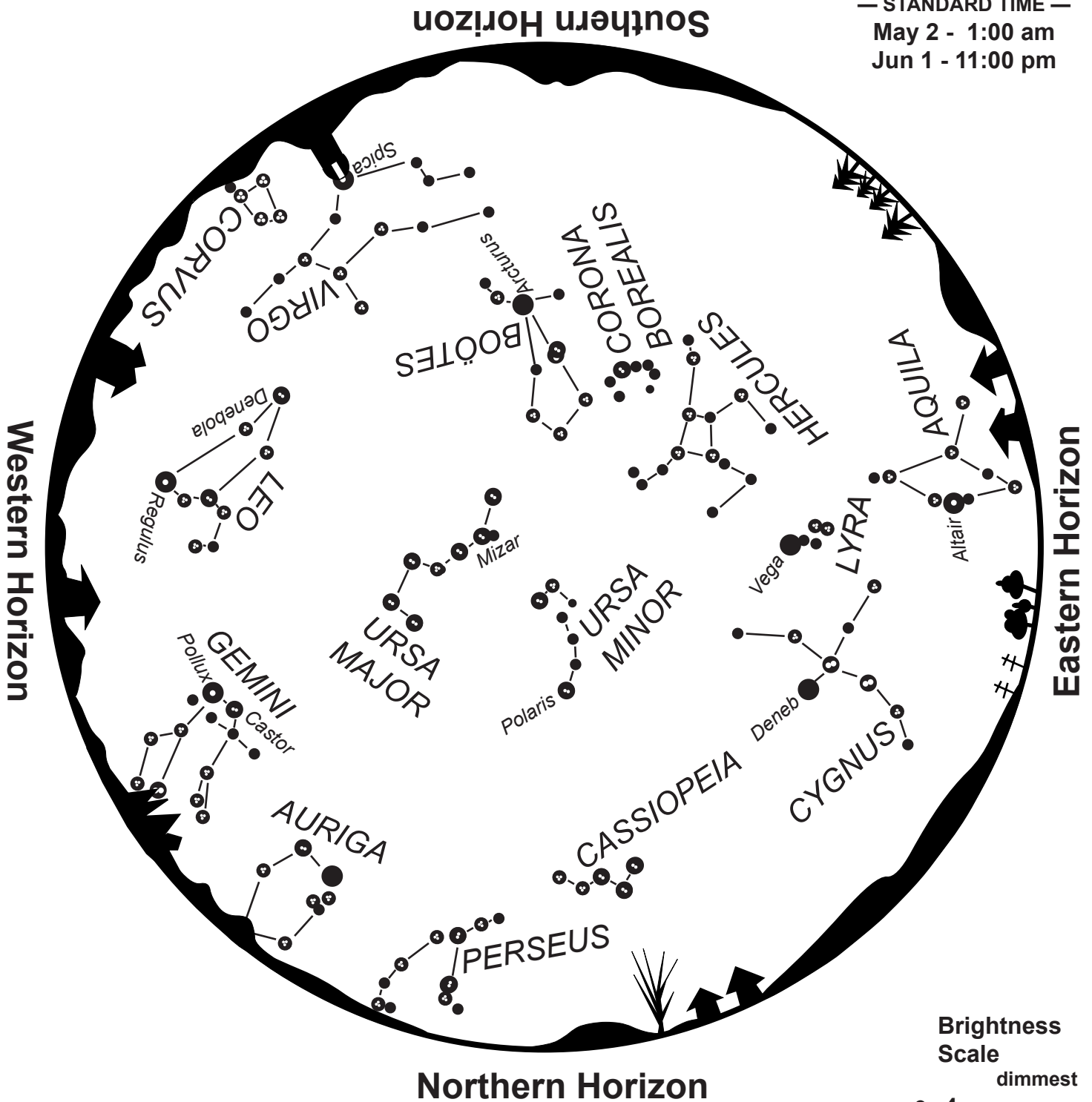
Turn the map so the direction you are facing is on the bottom.

The constellations in the sky will match the constellations on the map.

- Brightness Scale**
- dimmiest
- 4 (4.5–3.5)
 - ⊕ 3 (3.5–4.5)
 - ⊙ 2 (3.5–4.5)
 - ⊙ 1 (3.5–4.5)
 - 0 (3.5–4.5)
 - -1 (3.5–4.5)
- brightest

Evening Star Map for May–June

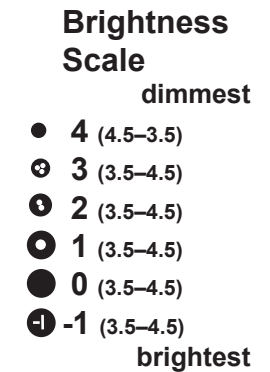
— STANDARD TIME —
 May 2 - 1:00 am
 Jun 1 - 11:00 pm



To use map:

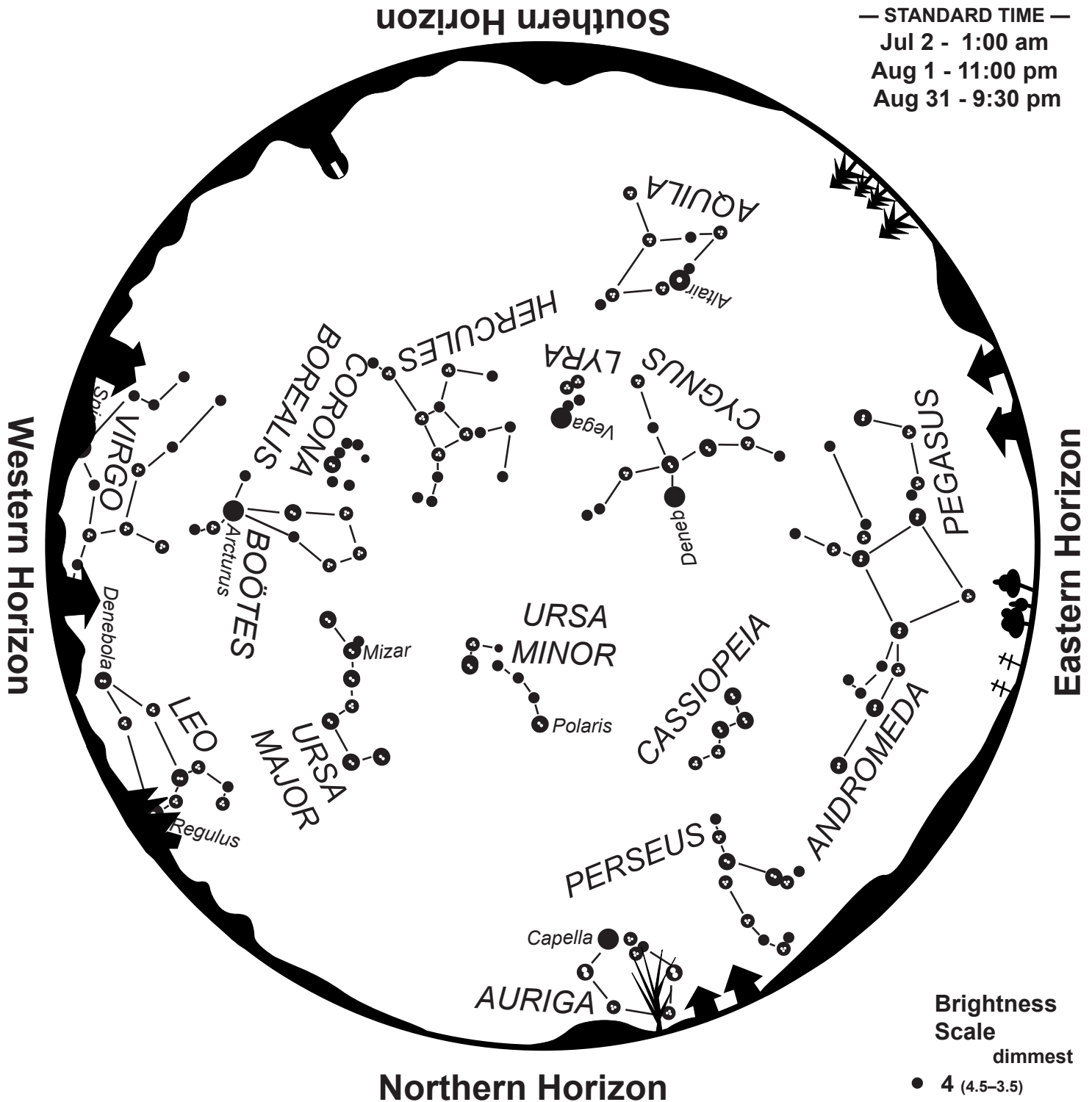
Turn the map so the direction you are facing is on the bottom.

The constellations in the sky will match the constellations on the map.



Evening Star Map for July–August

— STANDARD TIME —
 Jul 2 - 1:00 am
 Aug 1 - 11:00 pm
 Aug 31 - 9:30 pm



Brightness Scale
 dimmest

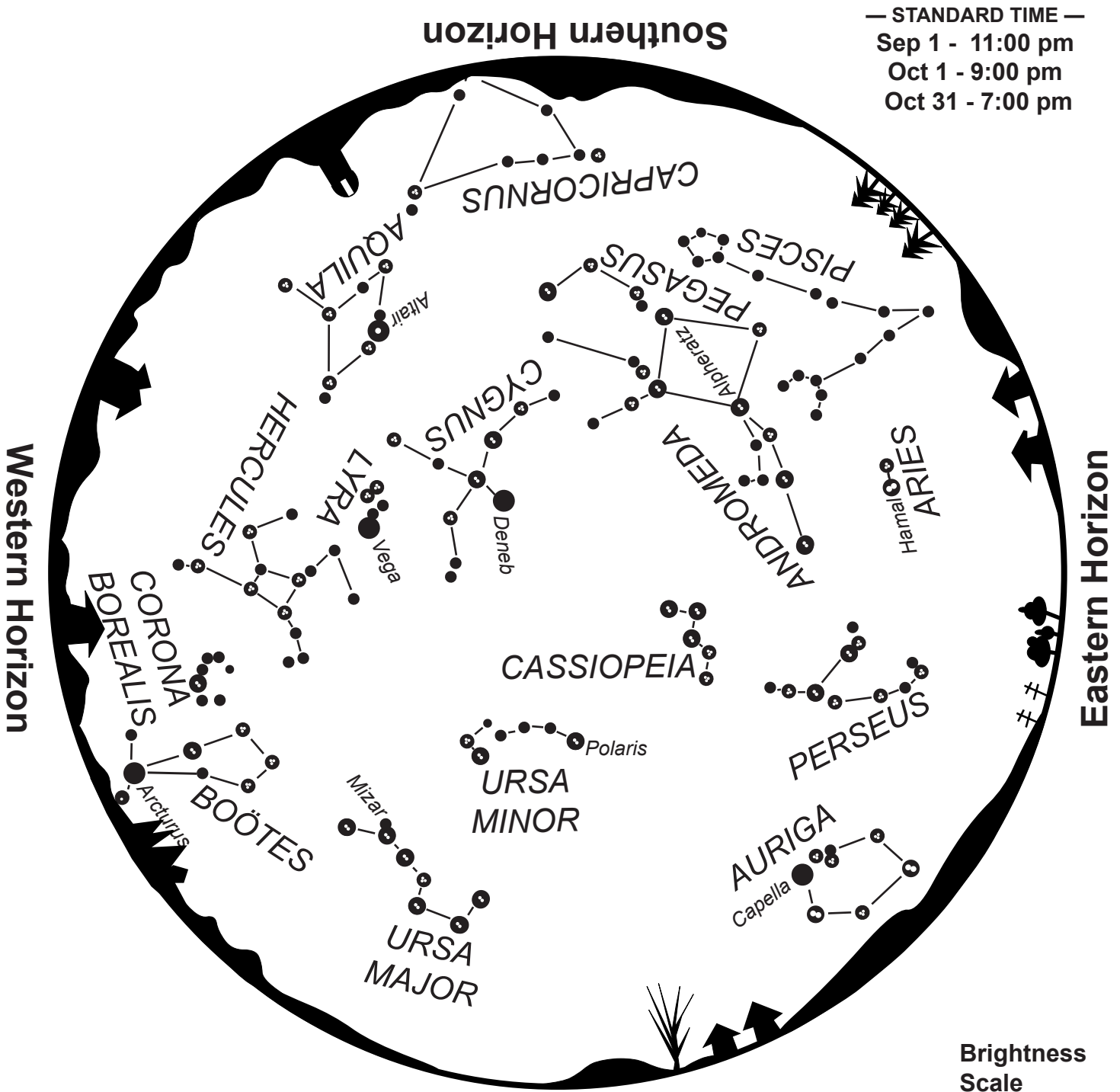
- 4 (4.5–3.5)
- ⊕ 3 (3.5–4.5)
- ⊕ 2 (3.5–4.5)
- ⊕ 1 (3.5–4.5)
- 0 (3.5–4.5)
- ⊕ -1 (3.5–4.5)

brightest

To use map:

Turn the map so the direction you are facing is on the bottom.
 The constellations in the sky will match the constellations on the map.

Evening Star Map for September–October



— STANDARD TIME —
 Sep 1 - 11:00 pm
 Oct 1 - 9:00 pm
 Oct 31 - 7:00 pm

Brightness Scale
 dimmest

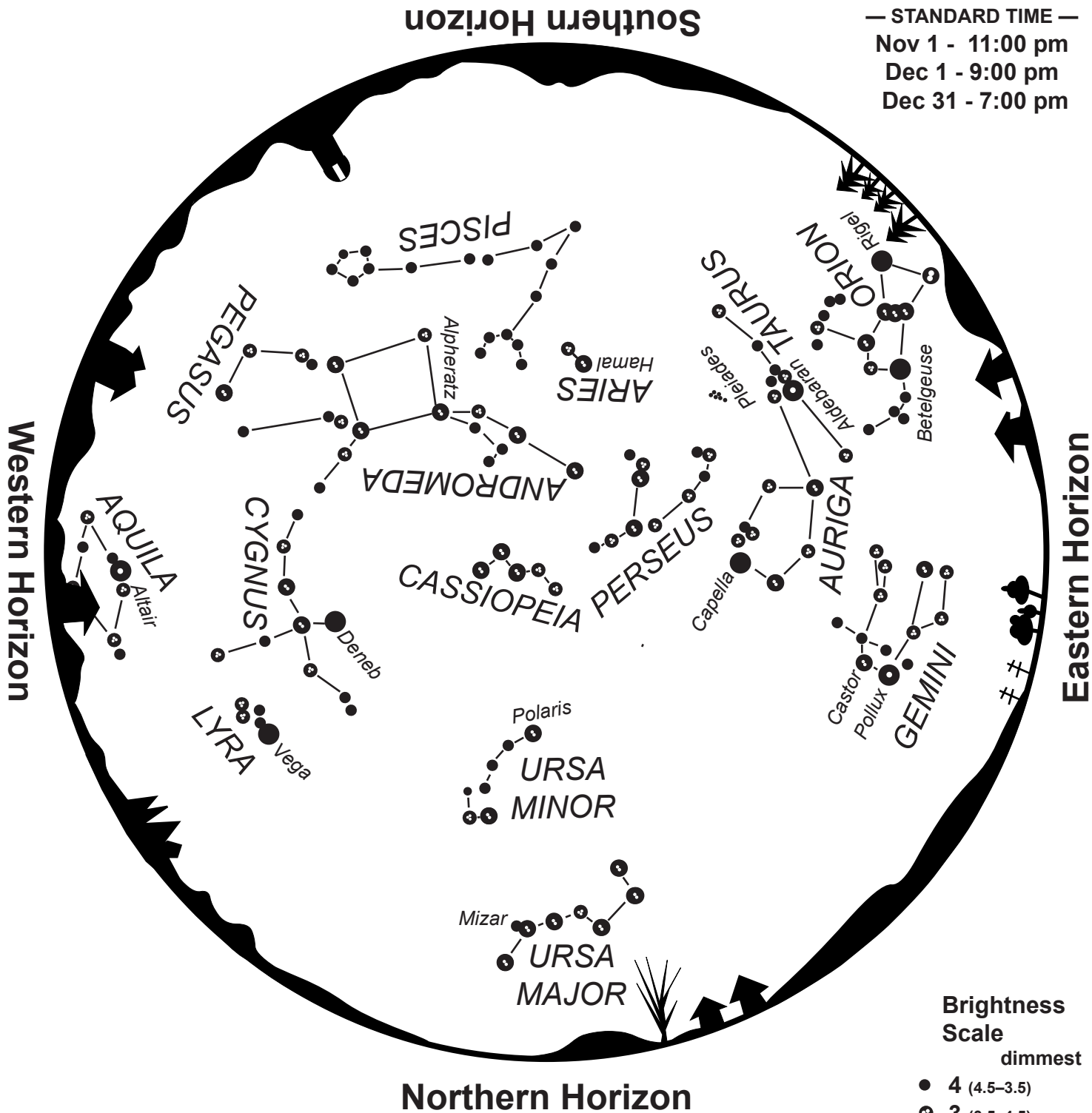
- 4 (4.5–3.5)
- ⊕ 3 (3.5–4.5)
- ⊙ 2 (3.5–4.5)
- 1 (3.5–4.5)
- 0 (3.5–4.5)
- ⊕ -1 (3.5–4.5)

brightest

To use map:

Turn the map so the direction you are facing is on the bottom.
 The constellations in the sky will match the constellations on the map.

Evening Star Map for November–December



To use map:

Turn the map so the direction you are facing is on the bottom.

The constellations in the sky will match the constellations on the map.

