

Constellations Tonight

20 Degrees South

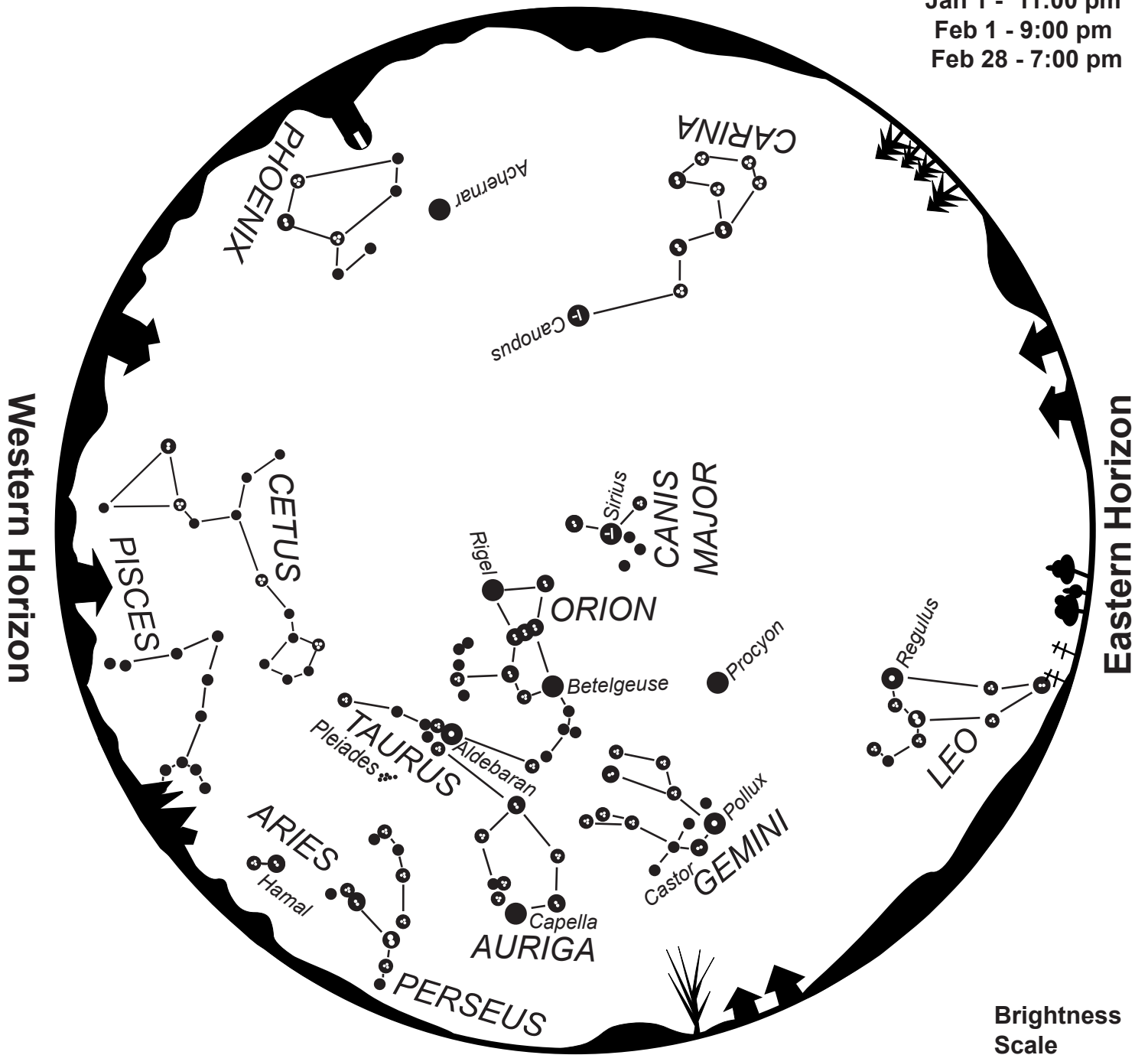
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Planetarium Activities for Student Success (PASS) website:
planetarium-activities.org

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

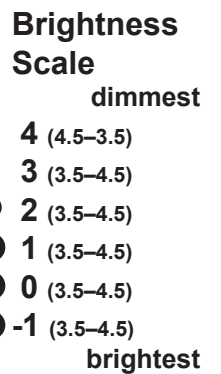
Evening Star Map for January–February

Southern Horizon

— STANDARD TIME —
 Jan 1 - 11:00 pm
 Feb 1 - 9:00 pm
 Feb 28 - 7:00 pm



Northern Horizon



To use map:

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

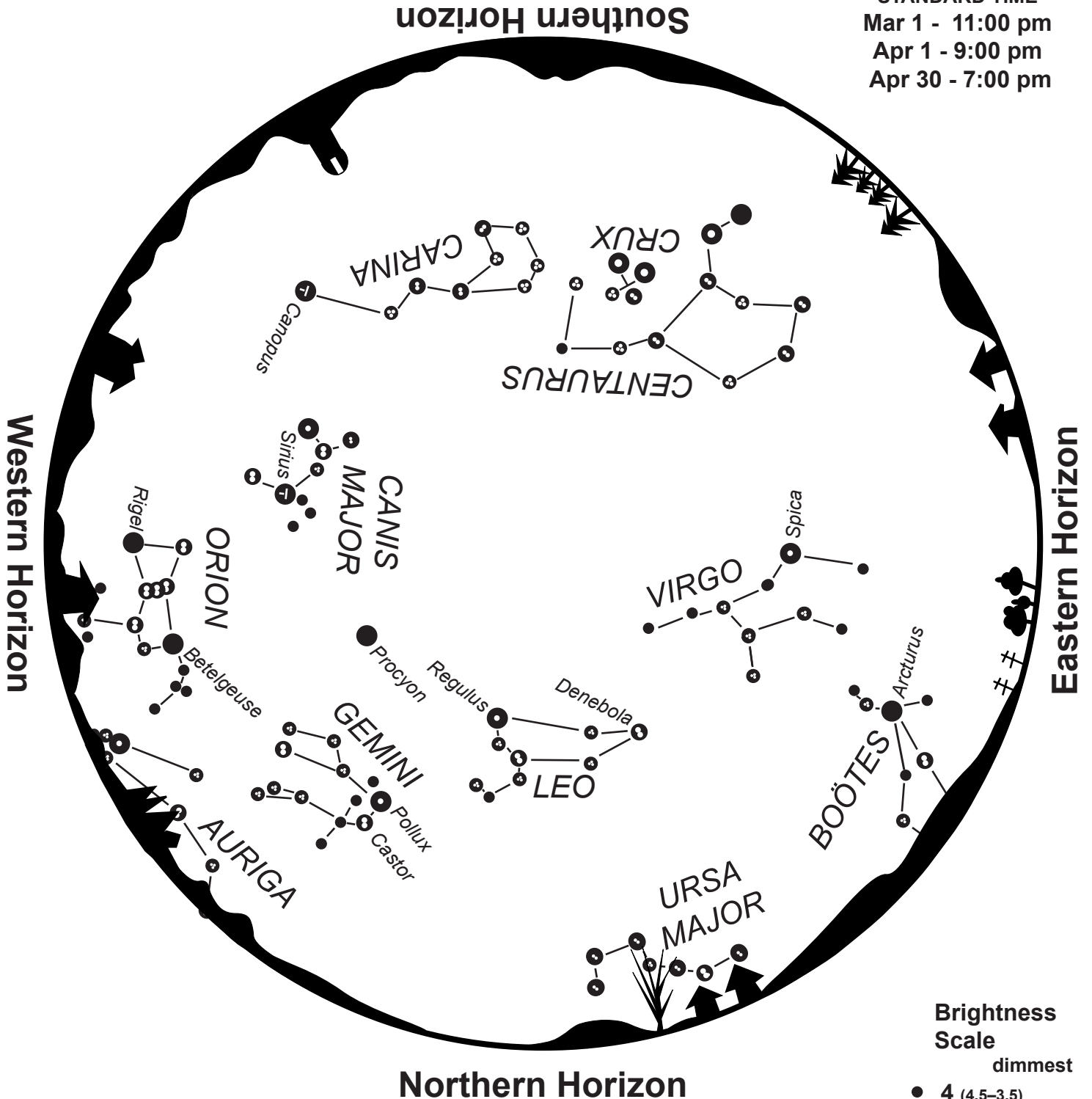
The constellations in the sky will match the constellations on the map.

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Evening Star Map for March–April

— STANDARD TIME —
 Mar 1 - 11:00 pm
 Apr 1 - 9:00 pm
 Apr 30 - 7:00 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.

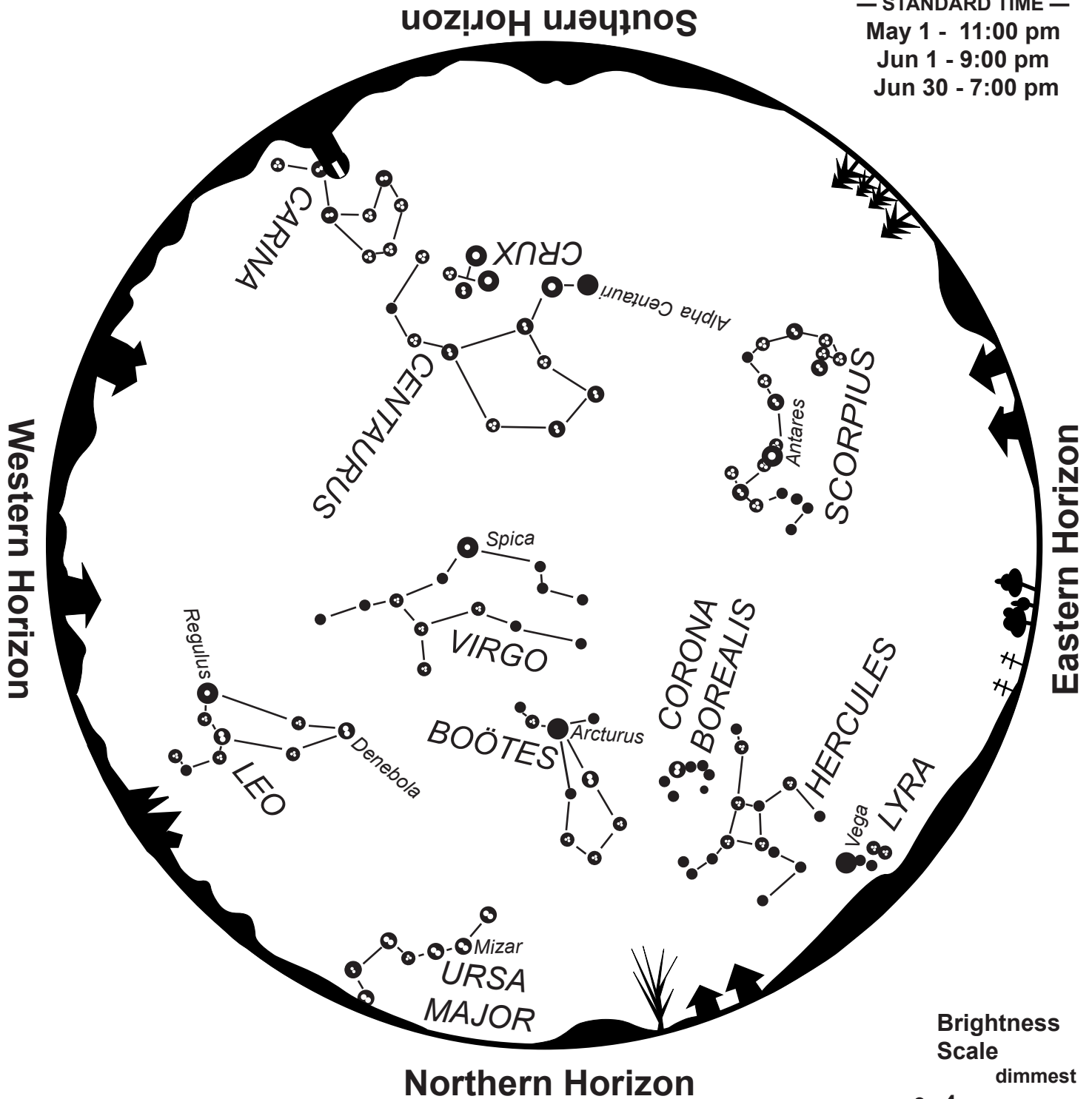
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- Brightness Scale**
 dimmest
- 4 (4.5–3.5)
 - ⊕ 3 (3.5–4.5)
 - ⊕ 2 (3.5–4.5)
 - 1 (3.5–4.5)
 - 0 (3.5–4.5)
 - ⊖ -1 (3.5–4.5)
- brightest

Evening Star Map for May–June

— STANDARD TIME —
 May 1 - 11:00 pm
 Jun 1 - 9:00 pm
 Jun 30 - 7:00 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.

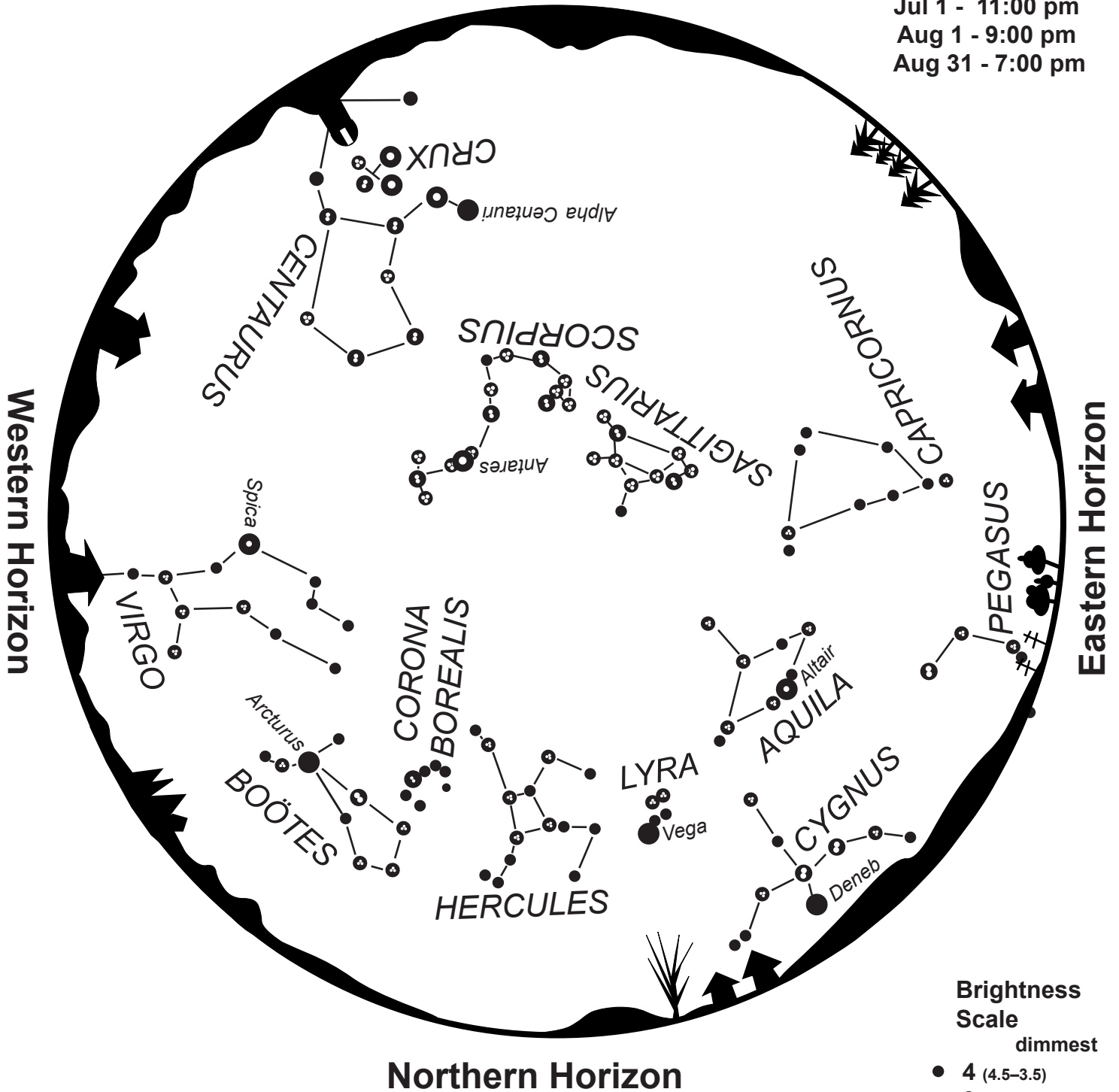
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Evening Star Map for July–August

Southern Horizon

— STANDARD TIME —
 Jul 1 - 11:00 pm
 Aug 1 - 9:00 pm
 Aug 31 - 7:00 pm



Western Horizon

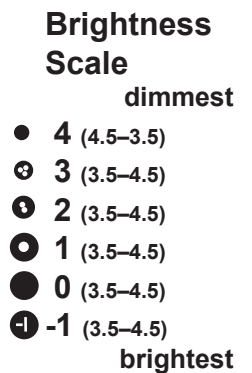
Eastern Horizon

Northern Horizon

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.

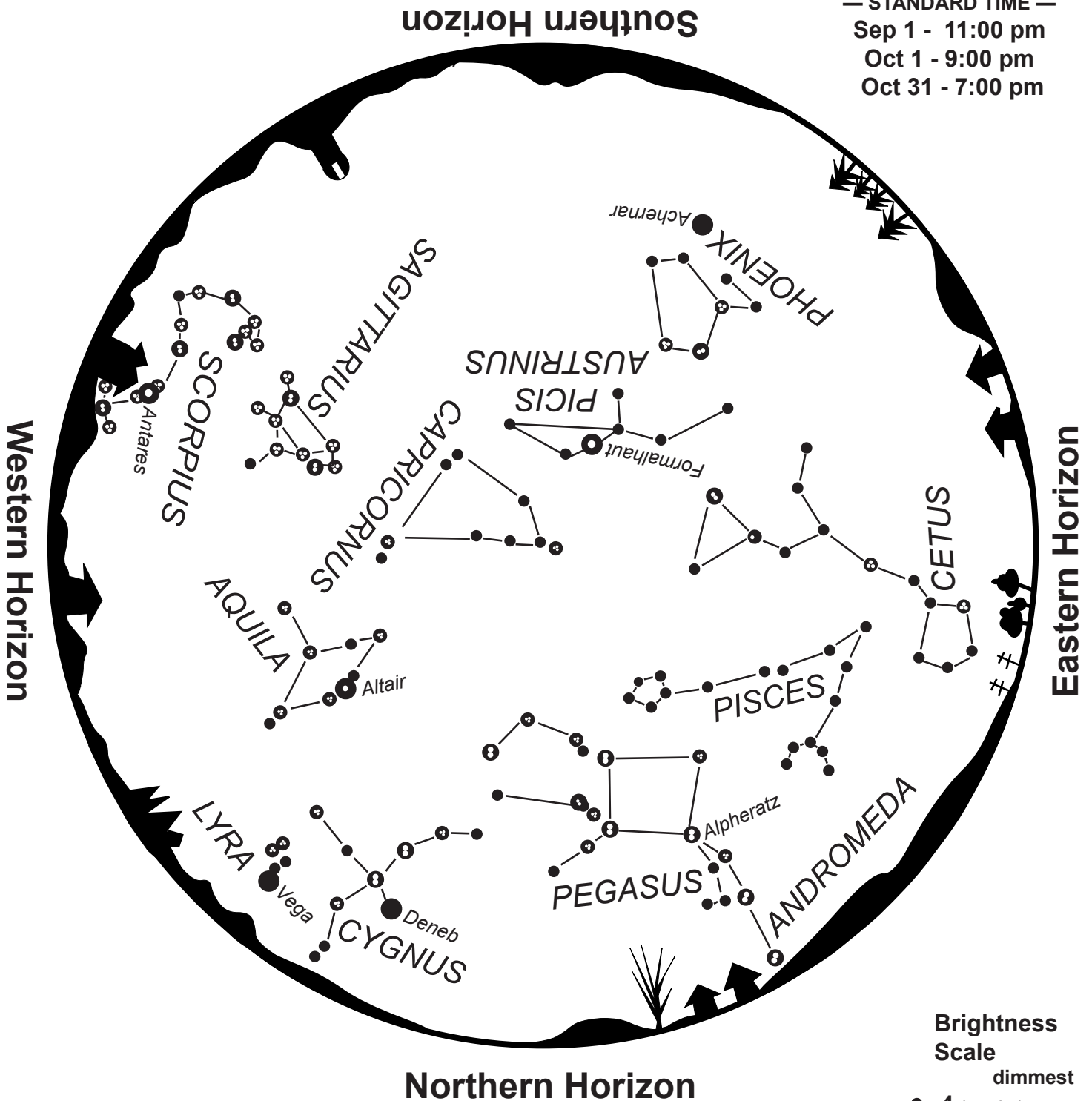


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Evening Star Map for September–October

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

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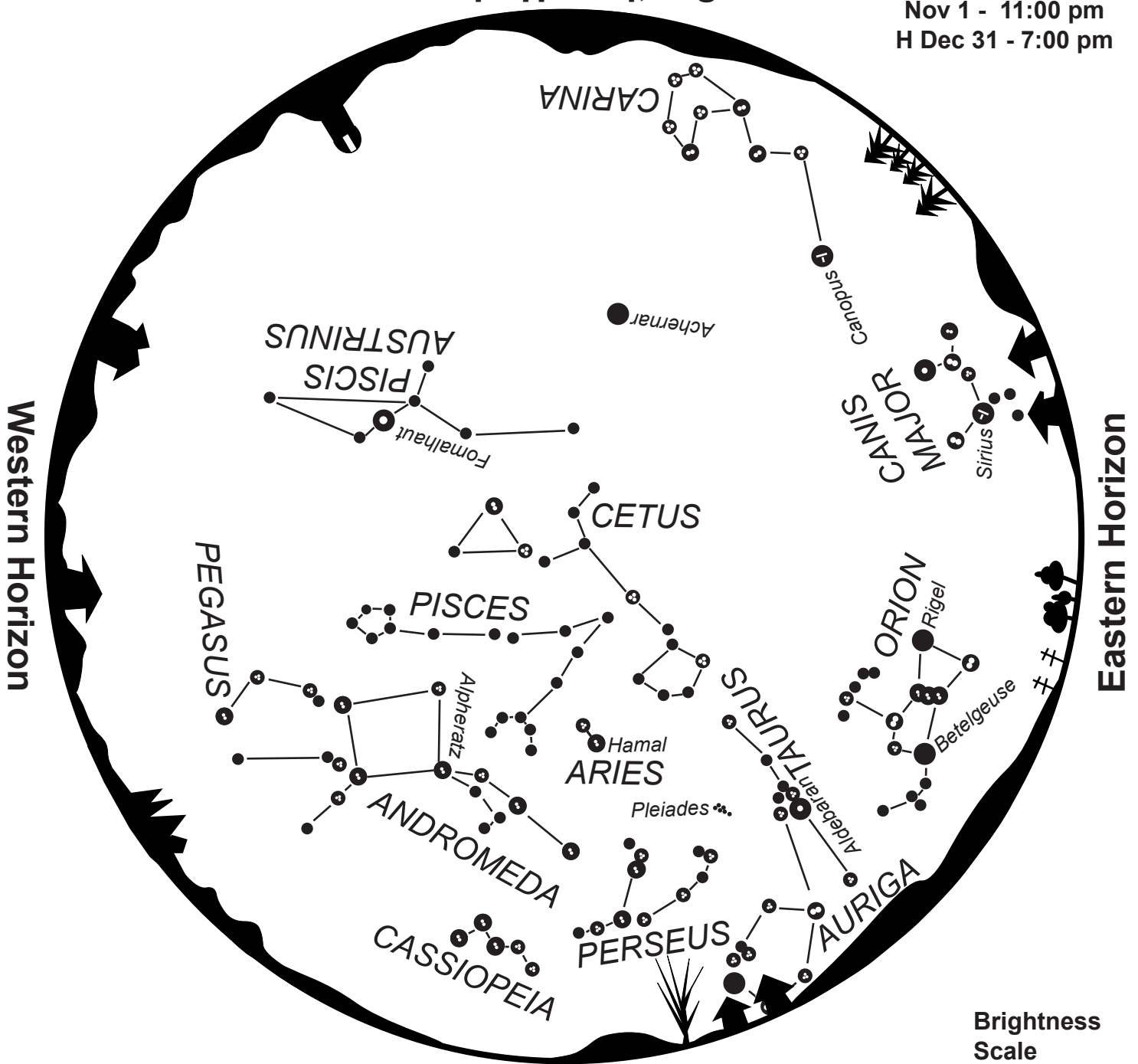
Evening Star Map for November–December

Southern Horizon

— STANDARD TIME —

Nov 1 - 11:00 pm

H Dec 31 - 7:00 pm



Northern Horizon

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

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