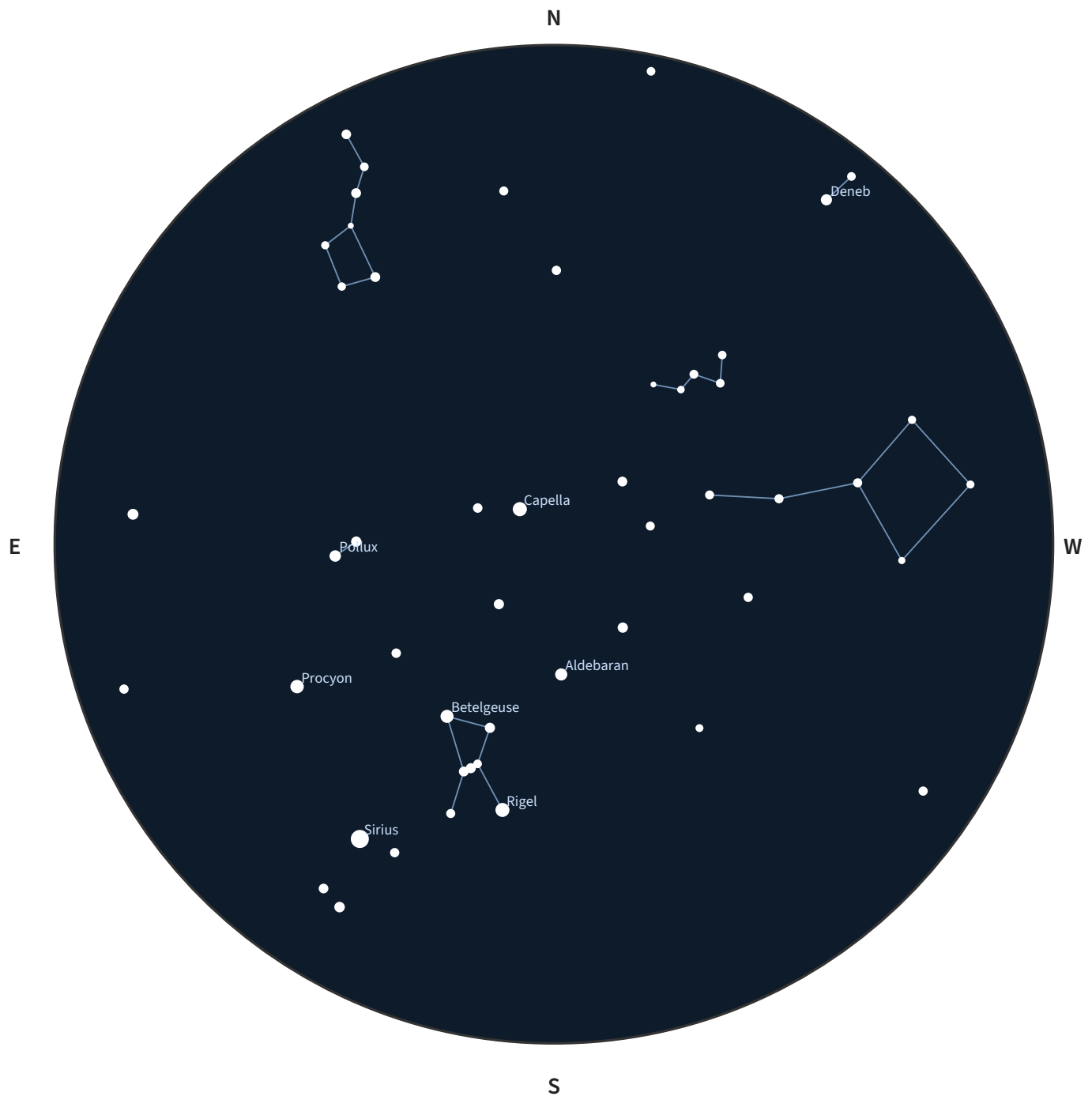


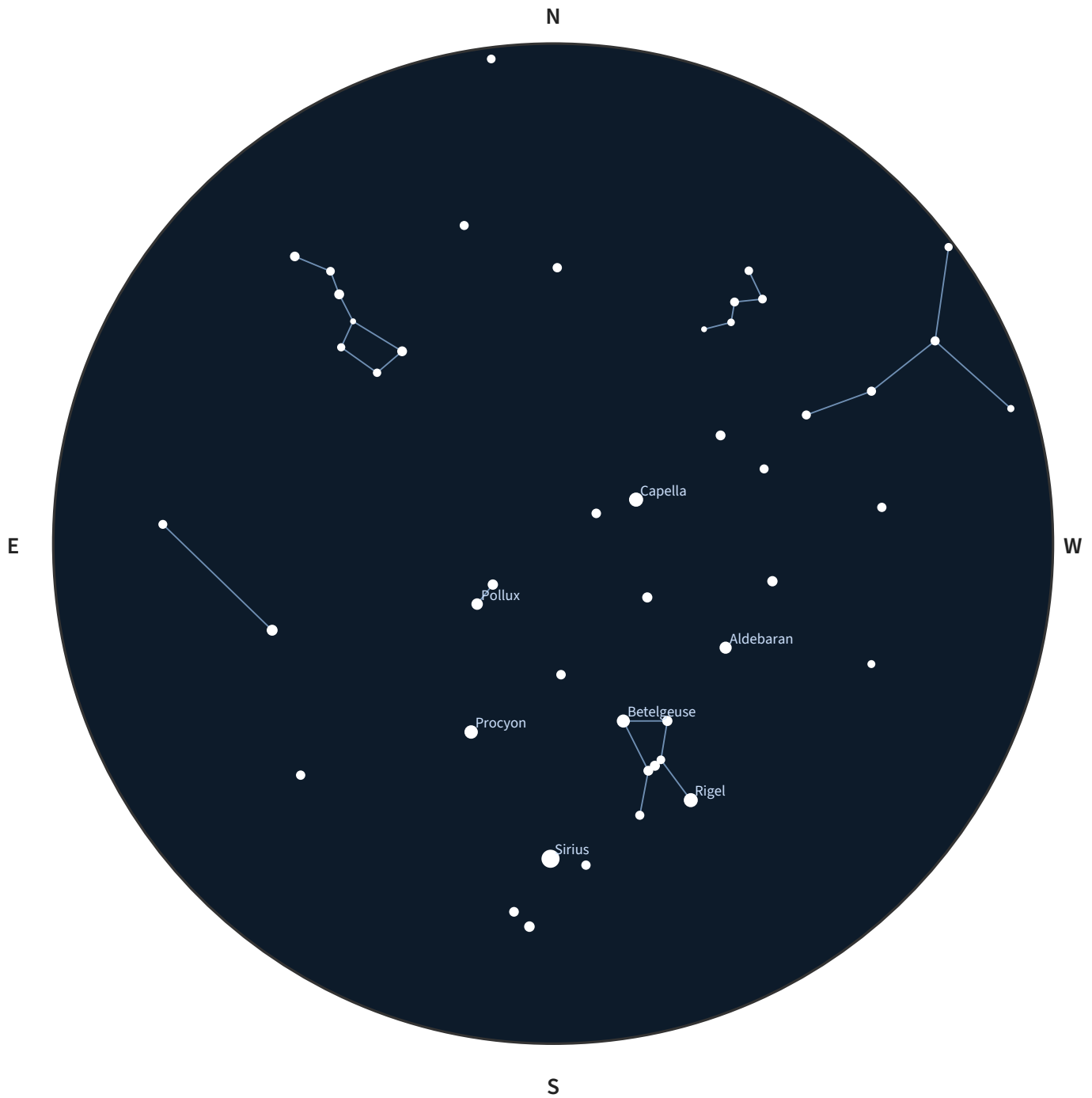
January night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 50 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



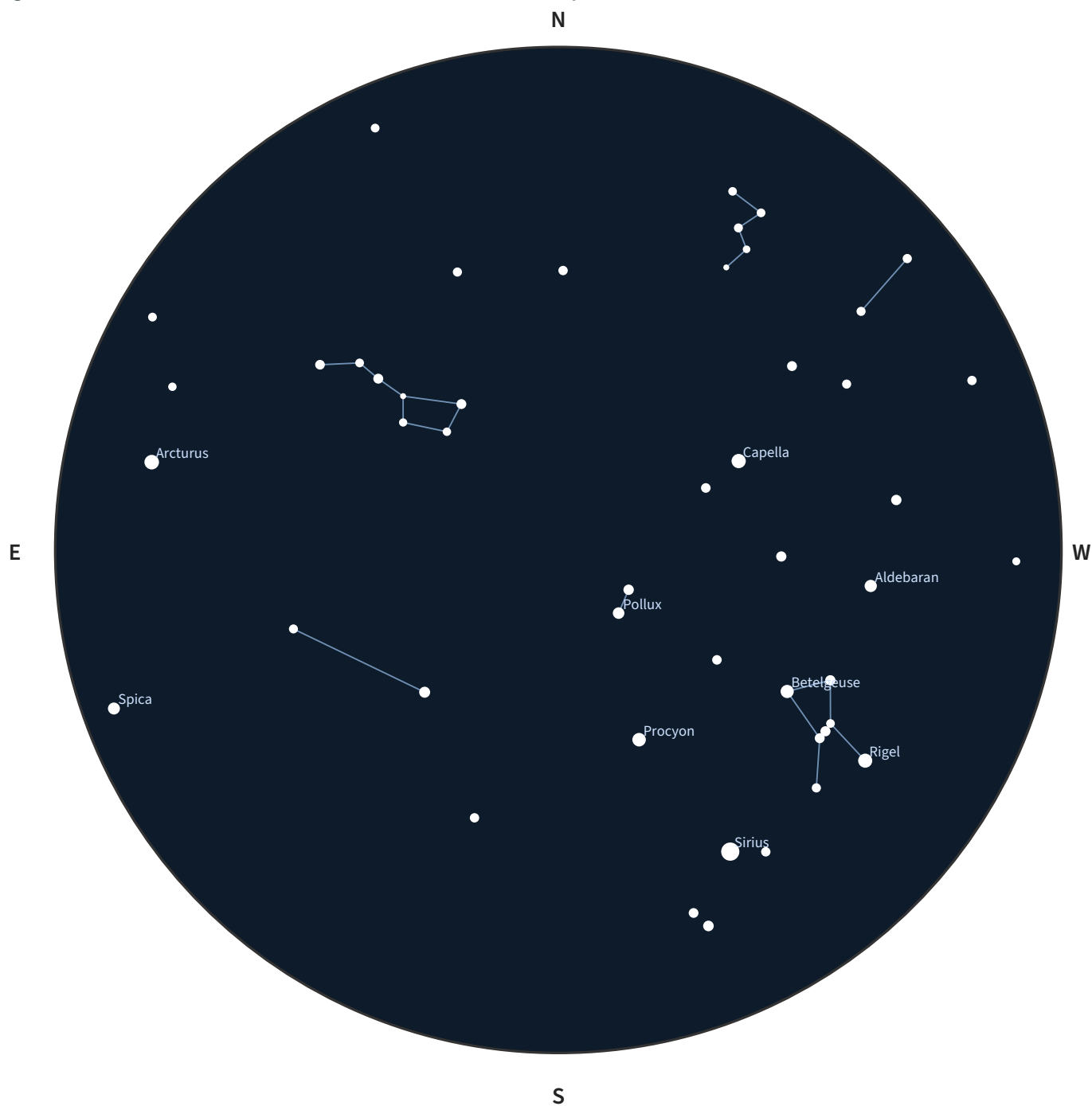
February night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 47 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



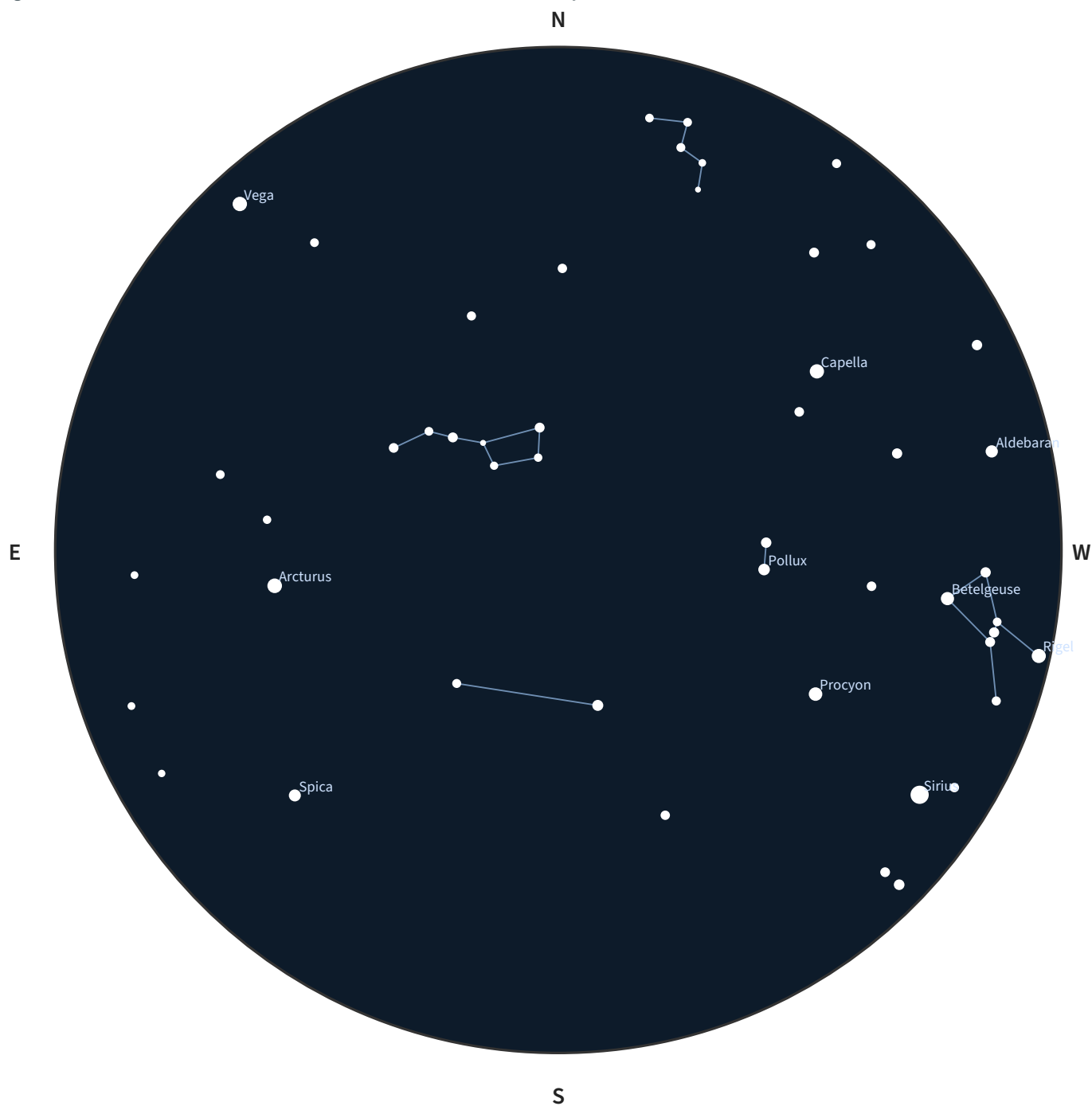
March night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 48 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



April night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 49 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



May night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 39 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



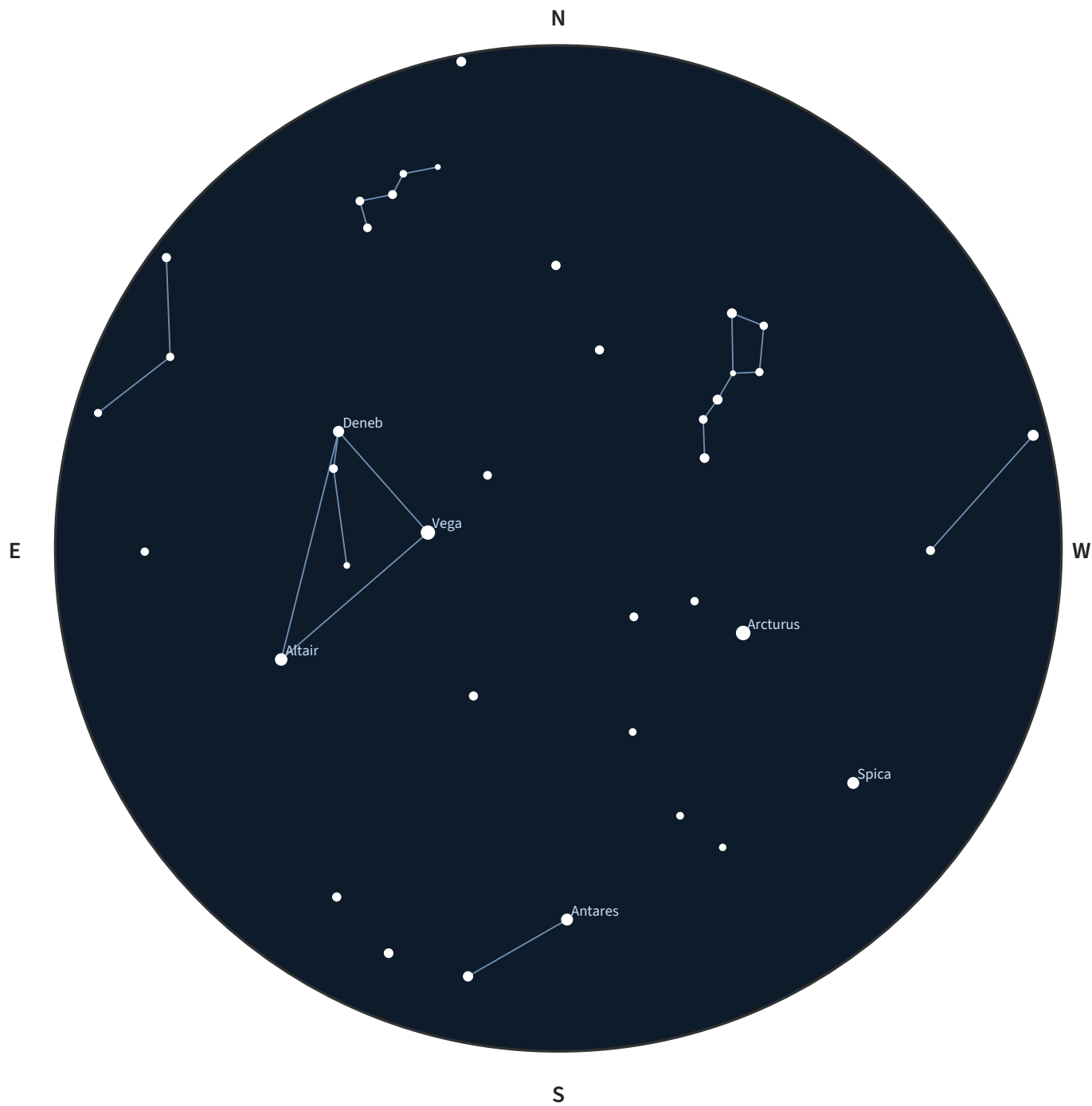
June night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 39 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



July night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 39 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



August night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 42 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



September night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 45 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



October night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 41 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



November night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 48 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.



December night sky – 40° N

Around 9 pm local time mid-month (about 10 pm with daylight saving; later in the month the same view comes about 2 hours earlier). 50 of the brightest stars above the horizon. Hold the chart overhead with the direction you face at the bottom.

