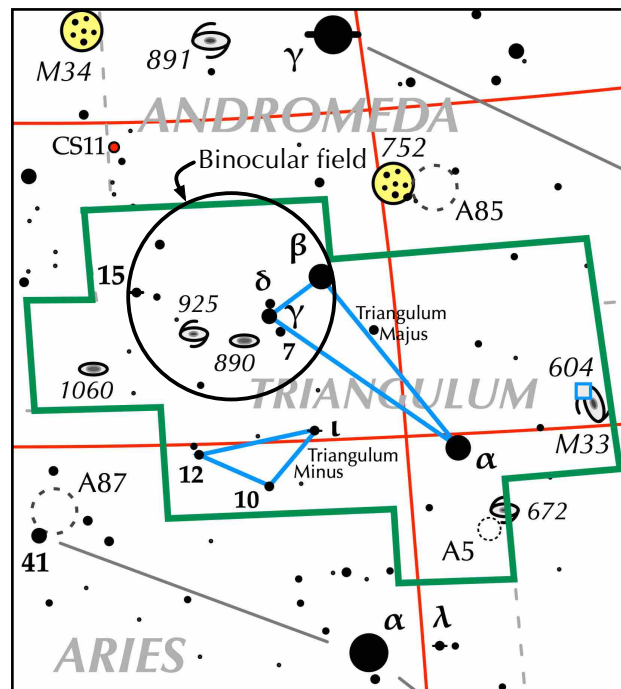


Once its shape and relative sky position are committed to memory, Triangulum will gladly greet any stargazer on the same dates, and at the same times, year after year. It will be a true friend. Always.

Triangulum is found between the neighboring constellations of Andromeda to its north, and Aries to its south.

It is visible in the early evening in ...

Aug. & Sep.
low in the northeast
Oct. & Nov.
high in the east
Dec. & Jan.
nearly overhead
Feb.
high in the west
Mar.
low in the northwest



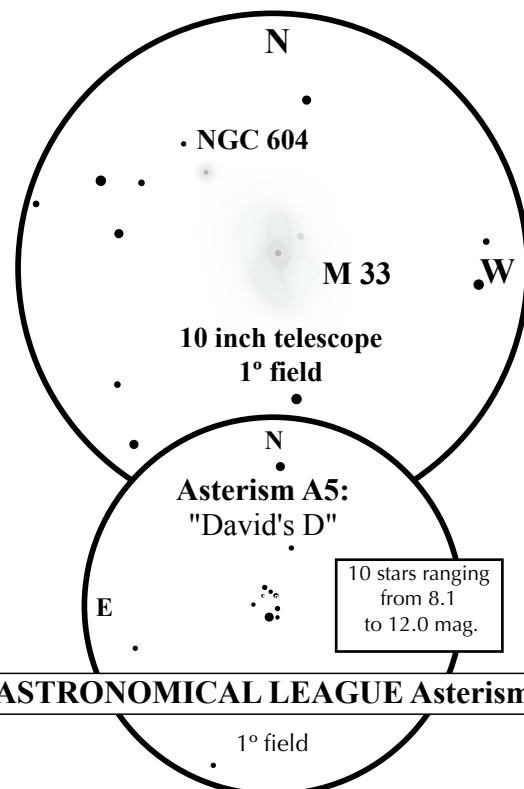
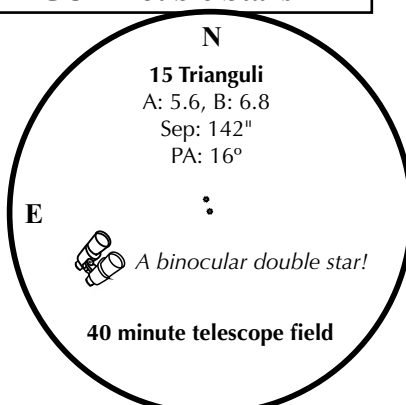
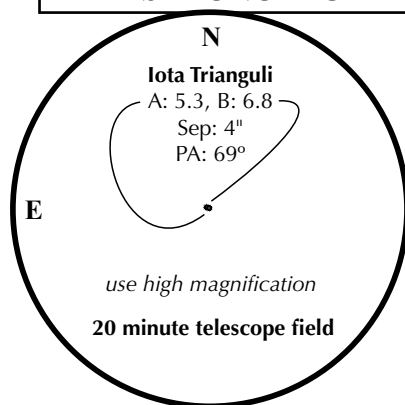
With the unaided eye ...

- Locate Alpha, Beta, and Gamma.
- Can you separate Gamma from Delta and 7 Trianguli?
- Can you find Triangulum Minus – Iota, 10, and 12 Trianguli?



With binoculars, can you find the 2.7 million light-year distant galaxy M33? You need extra dark and extra clear skies to do so.

ASTRONOMICAL LEAGUE Double Stars



ASTRONOMICAL LEAGUE Herschel II Targets:

NGC 604	Nebula in M33, 12.0 mag., 2'
NGC 672	Spiral Galaxy, 11.4 mag., 7.0'
NGC 890	Lenticular Galaxy, 12.9 mag., 1.1'
NGC 925	Spiral Galaxy, 10.6 mag., 11'
NGC 1060	Lenticular Galaxy, 13.0 mag., 2.4'

ASTRONOMICAL LEAGUE Asterism