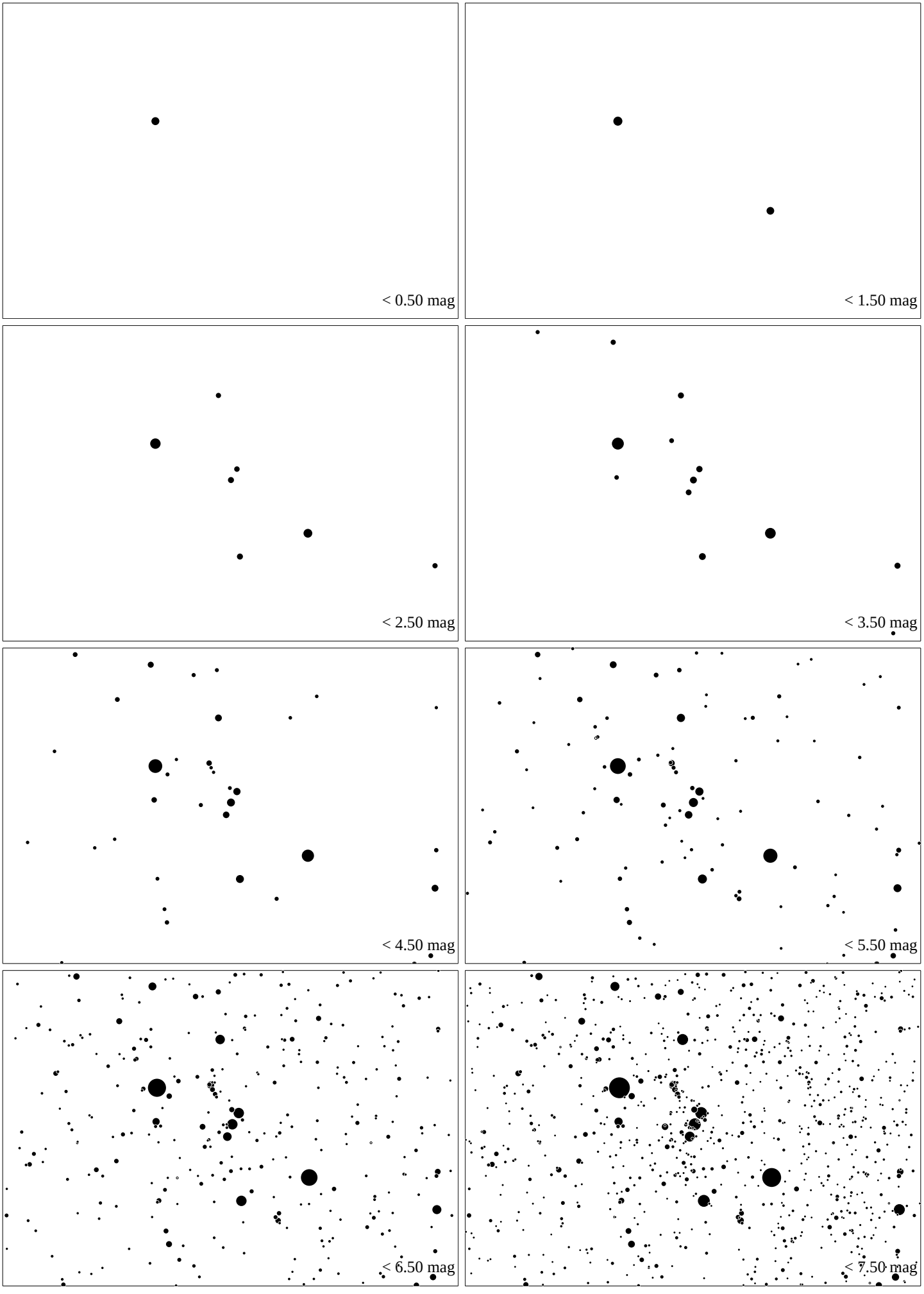
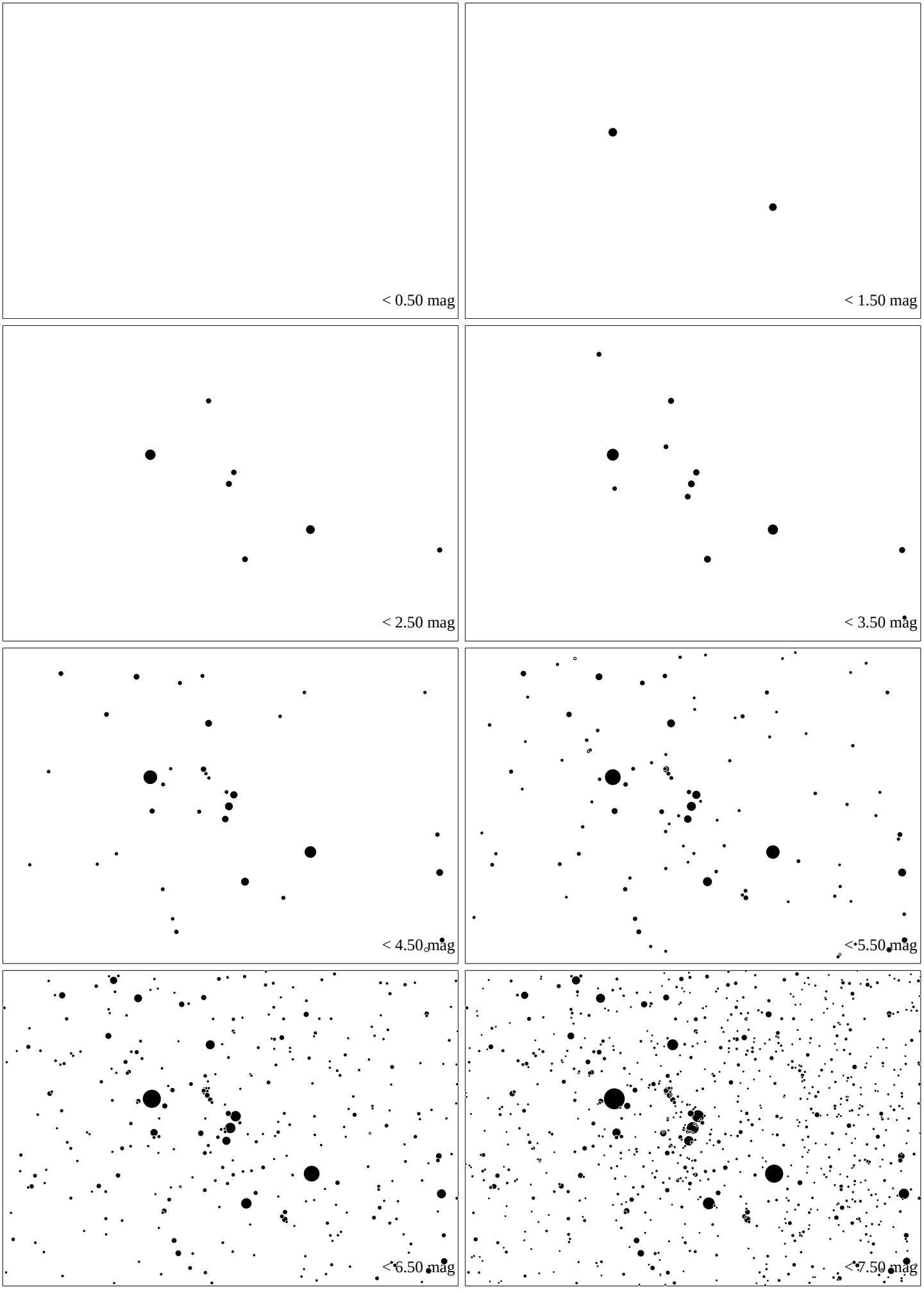
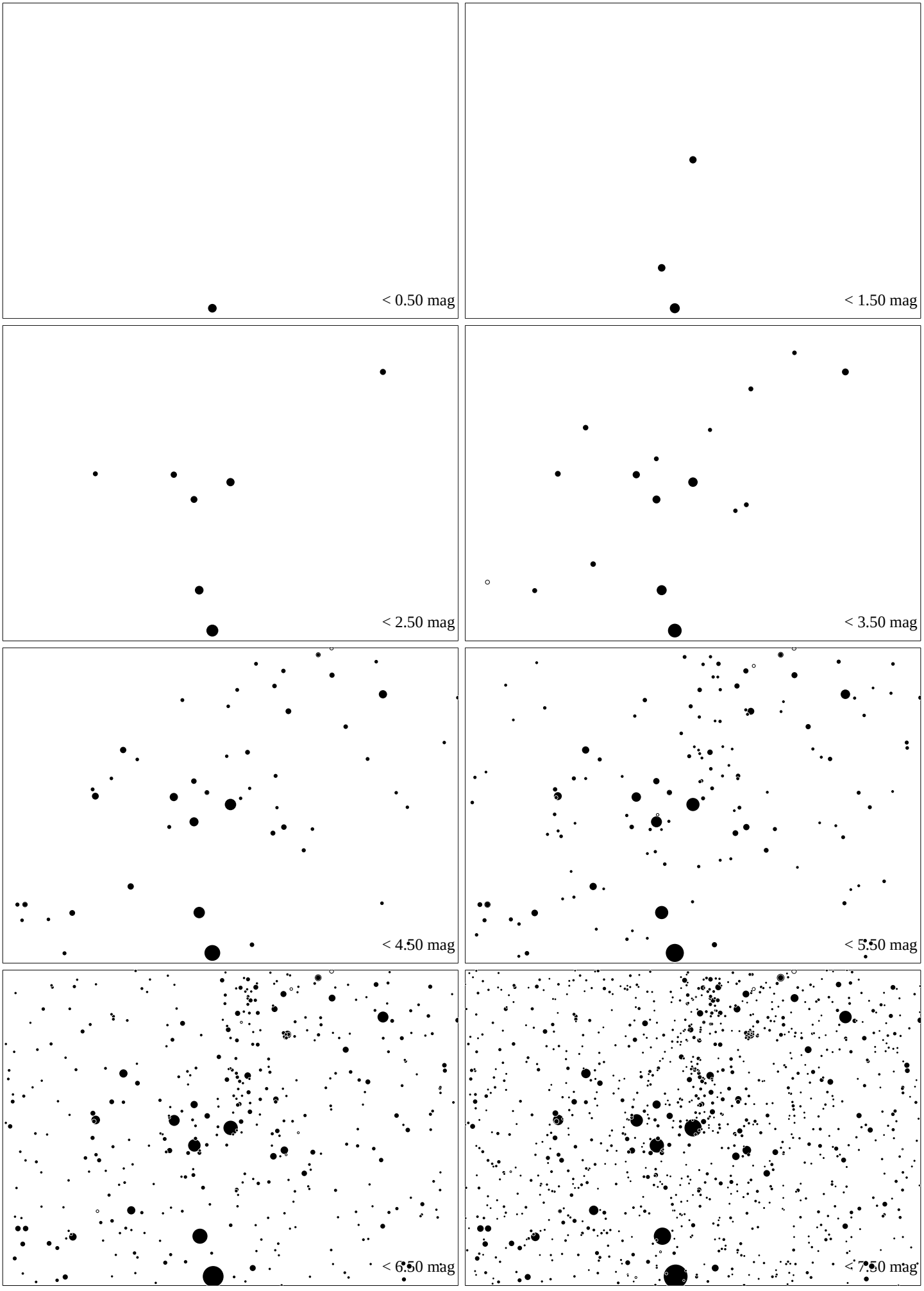


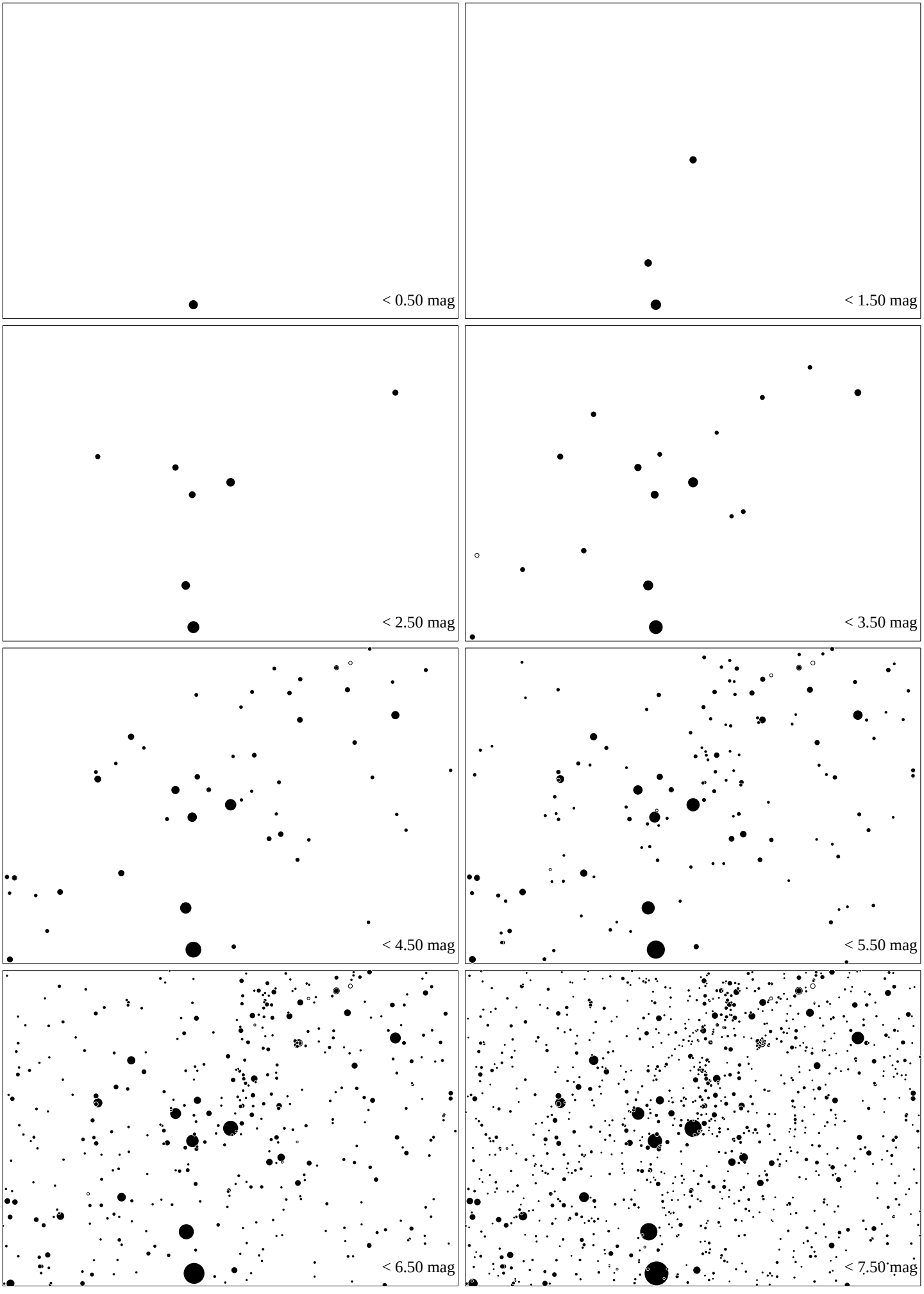
Maps for Globe at Night at latitude **-40**°, February 23, 21 h local time (deep night), assuming rather transparent air. Orion's belt is -36° to the right from the south, at 45° height. The brightest fixed star, Sirius, is a bit above the map. *Jan Hollan, Ecological Institute Veronica and http://www.astro.cz/darksky*



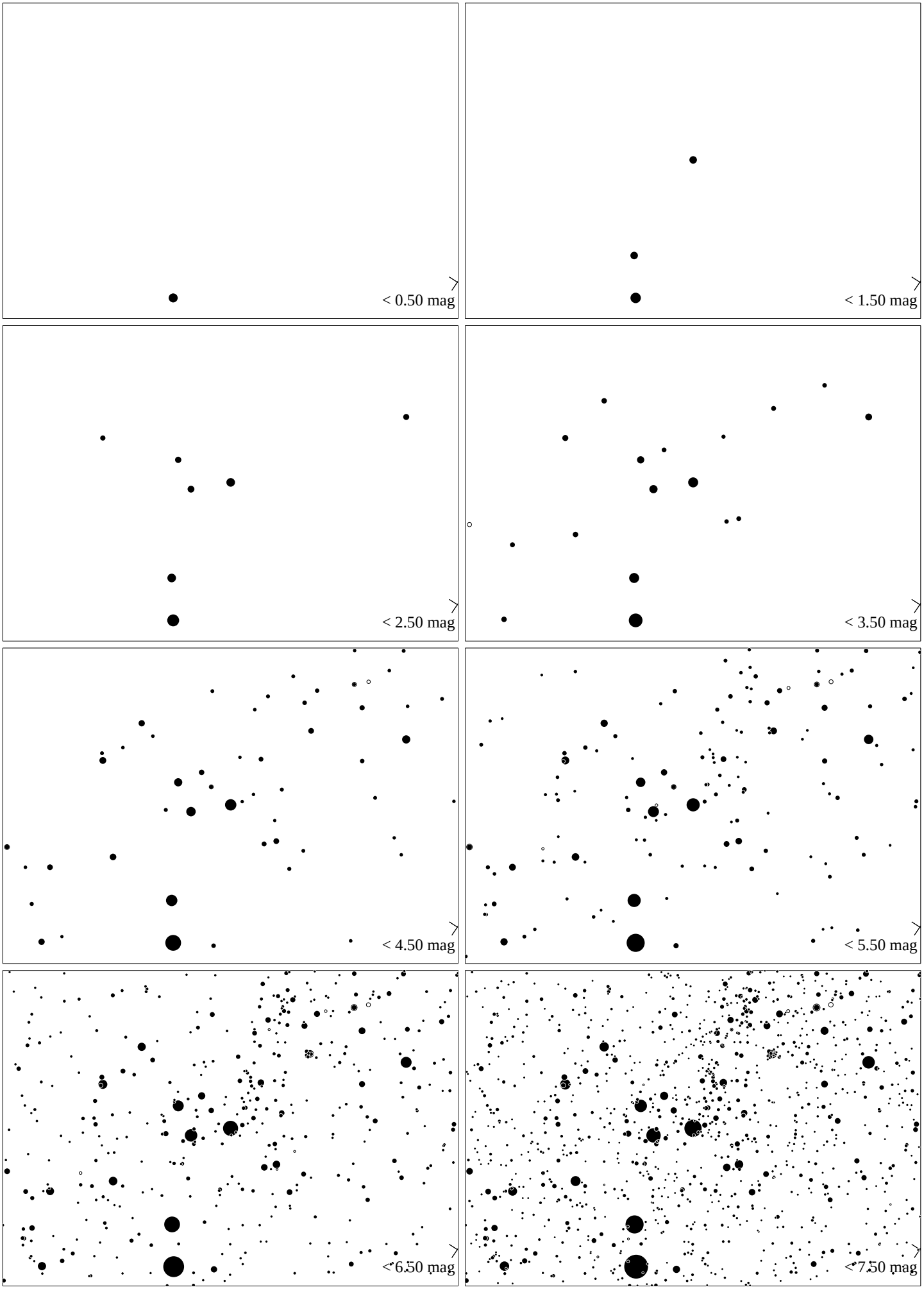
Maps for GLOBE at Night at latitude **-40**°, March 2, 21 h local time (deep night), assuming rather transparent air. Orion's belt is 136° to the right from the south, at 42° height. The brightest fixed star, Sirius, is a bit above the map. *Jan Hollan, Ecological Institute Veronica and http://www.astro.cz/darksky*



Maps for GLOBE at Night at latitude **-40**°, March 23, 21 h local time (Mar 30, 20.5 h; Apr 6, 20 h) The brightest star is Toliman (α Centauri). Central star Acrux (the brightest in the Cross) is 35° left from the south, at 52° height. Map vertical size 33°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



Maps for GLOBE at Night at latitude **-40**°, March 30, 21 h local time (Mar 23, 21.5 h; Apr 6, 20.5 h) The brightest star is Toliman (α Centauri). Central star Acrux (the brightest in the Cross) is 33° left from the south, at 55° height. Map vertical size 33°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



Maps for GLOBE at Night at latitude **-40**°, April 6, 21 h local time (Mar 23, 22 h; Mar 30, 21.5 h) The brightest star is Toliman (α Centauri). Central star Acrux (the brightest one in the Cross) is 31° left from the south, at 58° height. Map vertical size 33°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*