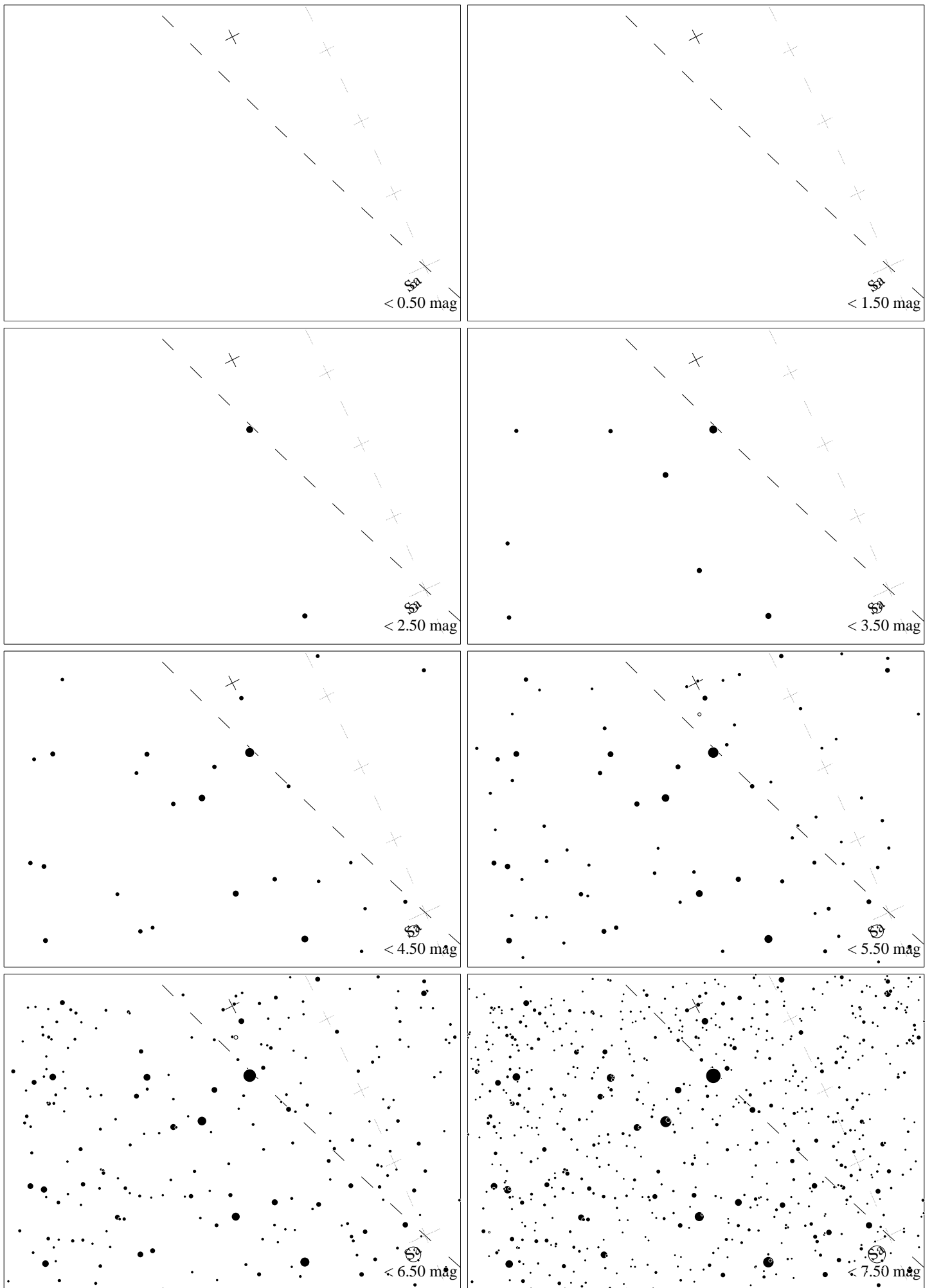


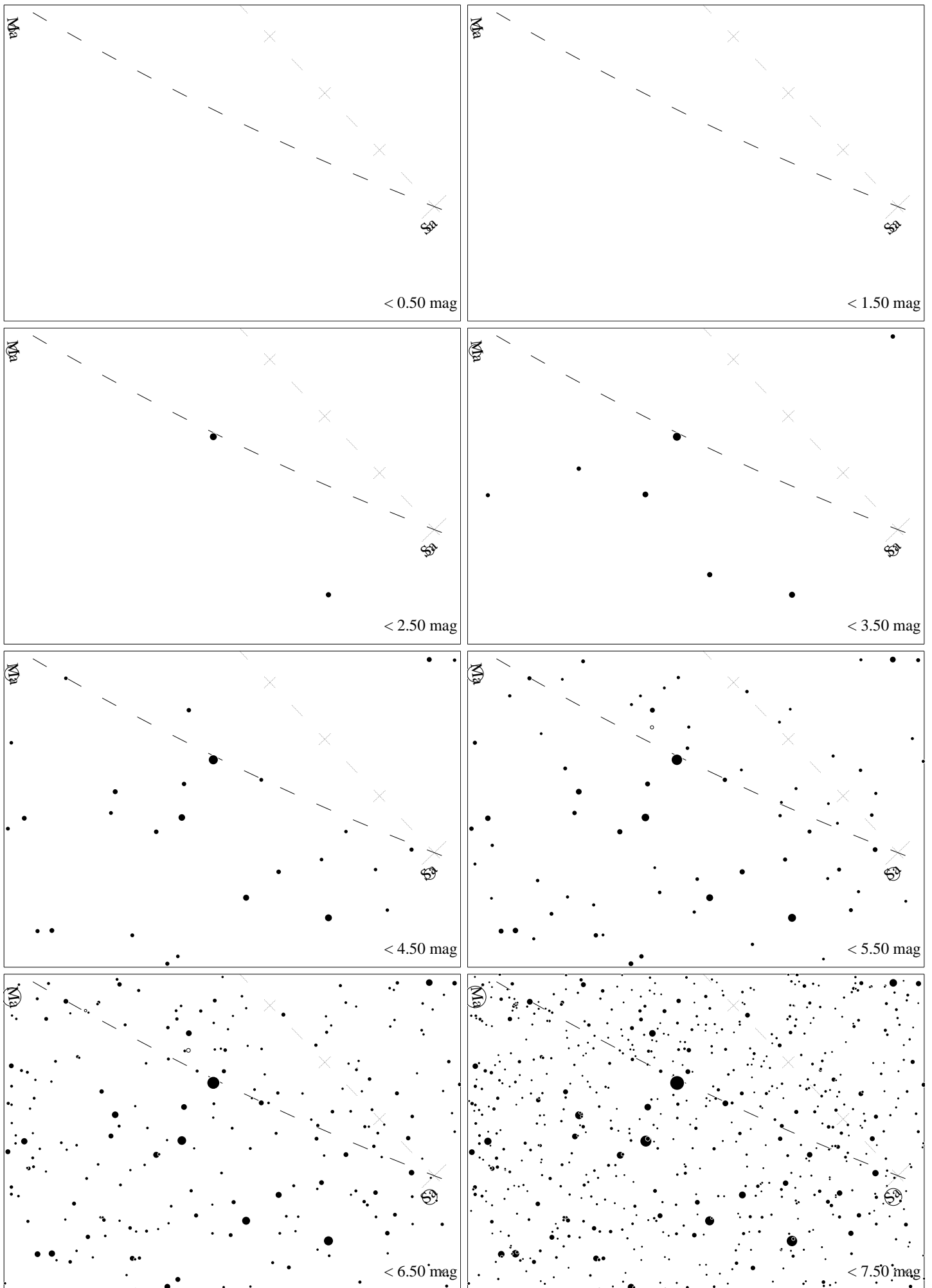
Maps for Globe at Night at latitude 20° , March 30, 21 h local time (deep night). Regulus (α Leo) almost on the ecliptics (dash period 5°) is 131° to the right from the north, at 78° height. Map vertical size 40° .

Jan Hollan, Ecological Institute Veronica and <http://www.astro.cz/darksky>



Maps for Globe at Night at latitude 10° , March 30, 21 h local time (deep night). Regulus (α Leo) almost on the ecliptics (dash period 5°) is 77° to the right from the north, at 81° height. Map vertical size 40° .

Jan Hollan, Ecological Institute Veronica and <http://www.astro.cz/darksky>



Maps for Globe at Night at latitude 0° , March 30, 21 h local time (deep night). Regulus (α Leo) almost on the ecliptics (dash period 5°) is 36° to the right from the north, at 75° height. Map vertical size 40° .

Jan Hollan, Ecological Institute Veronica and <http://www.astro.cz/darksky>