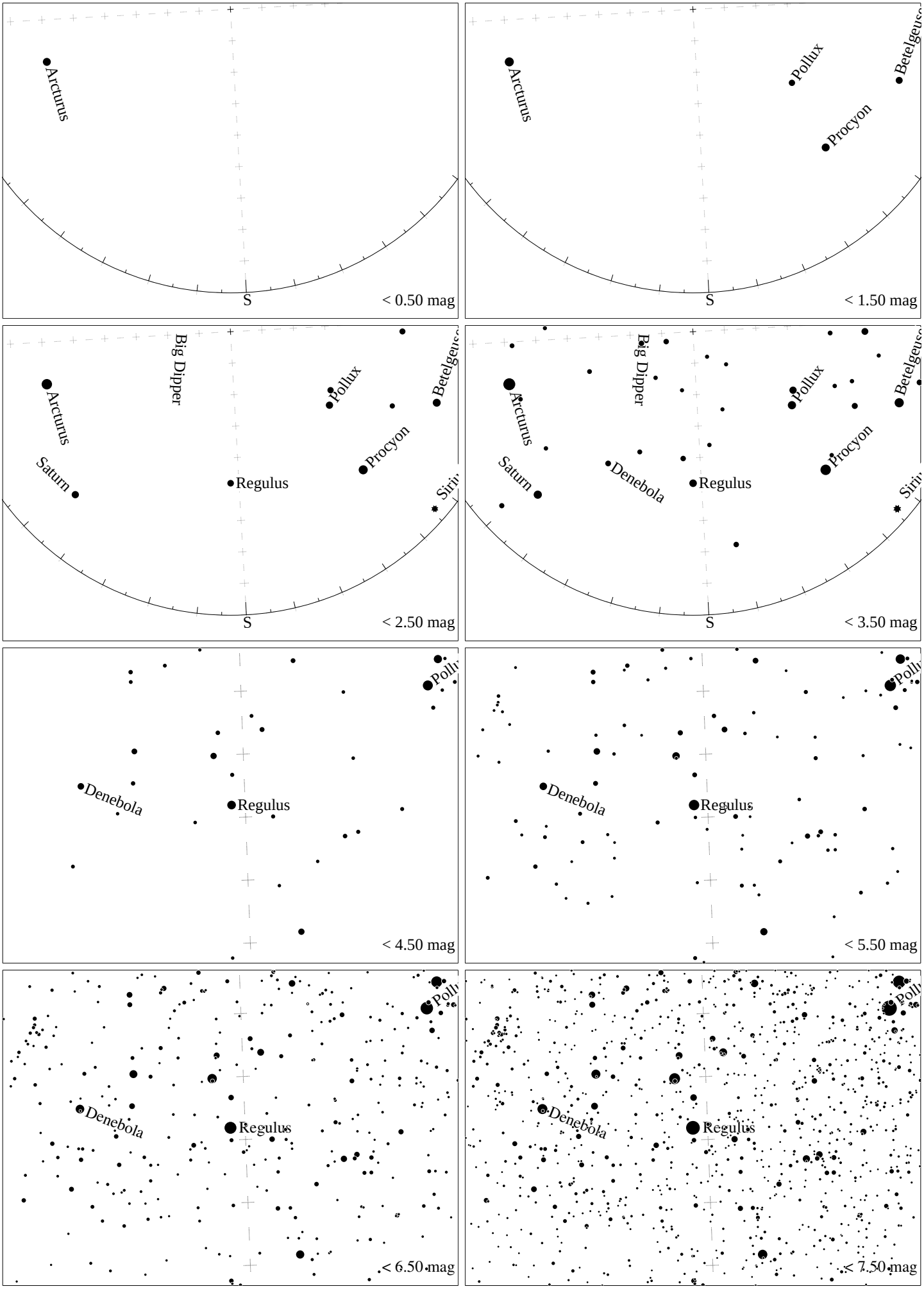
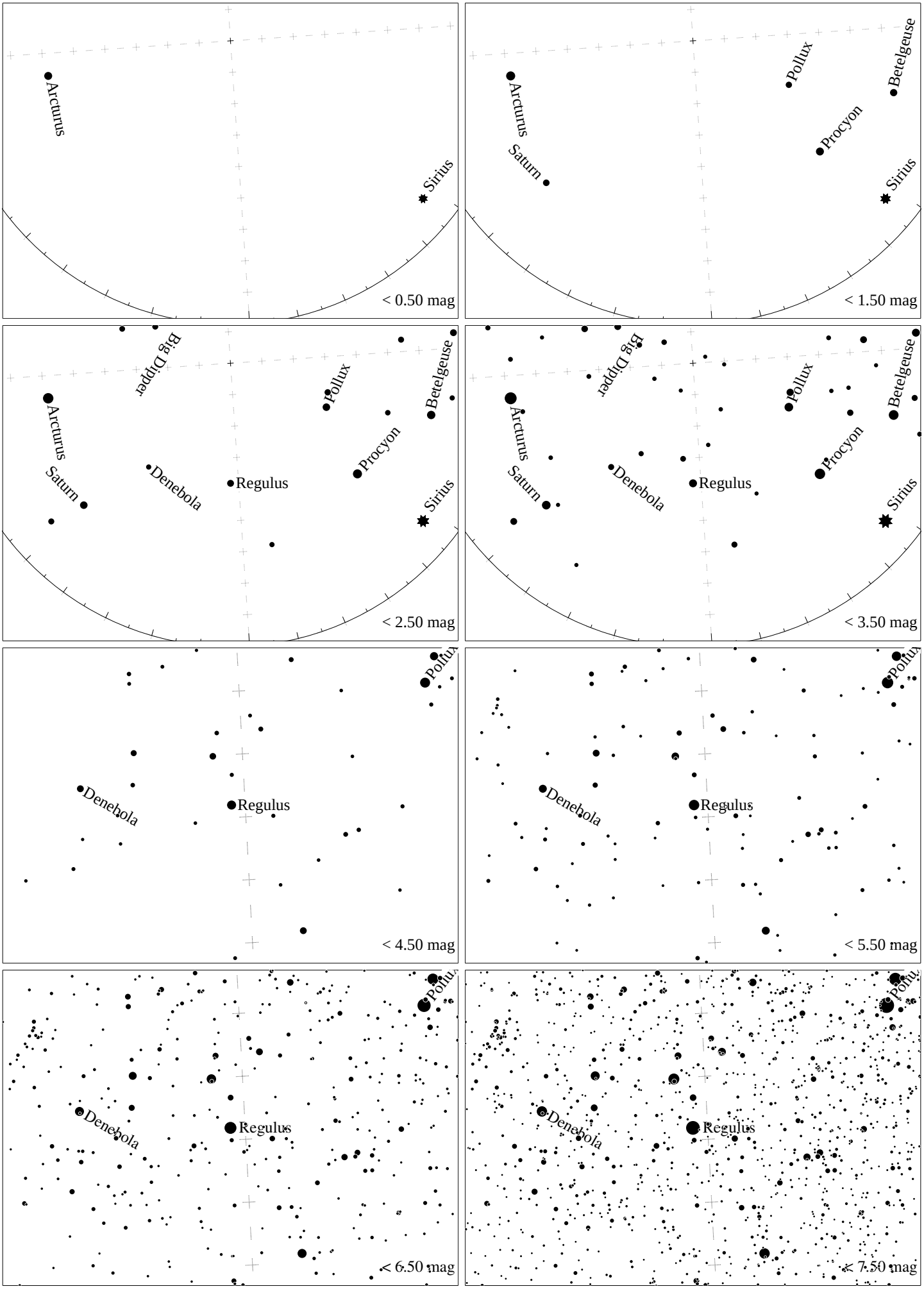
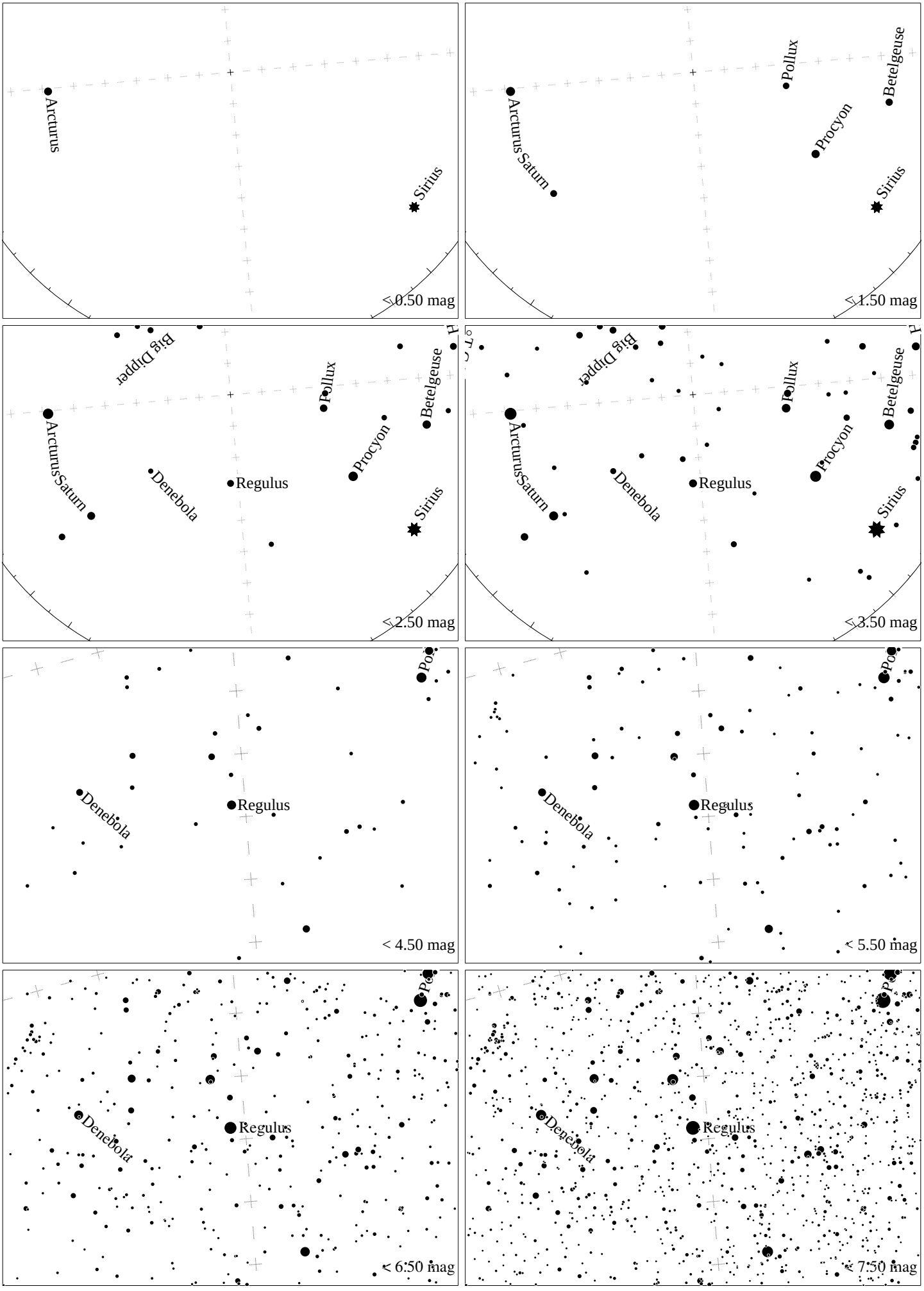


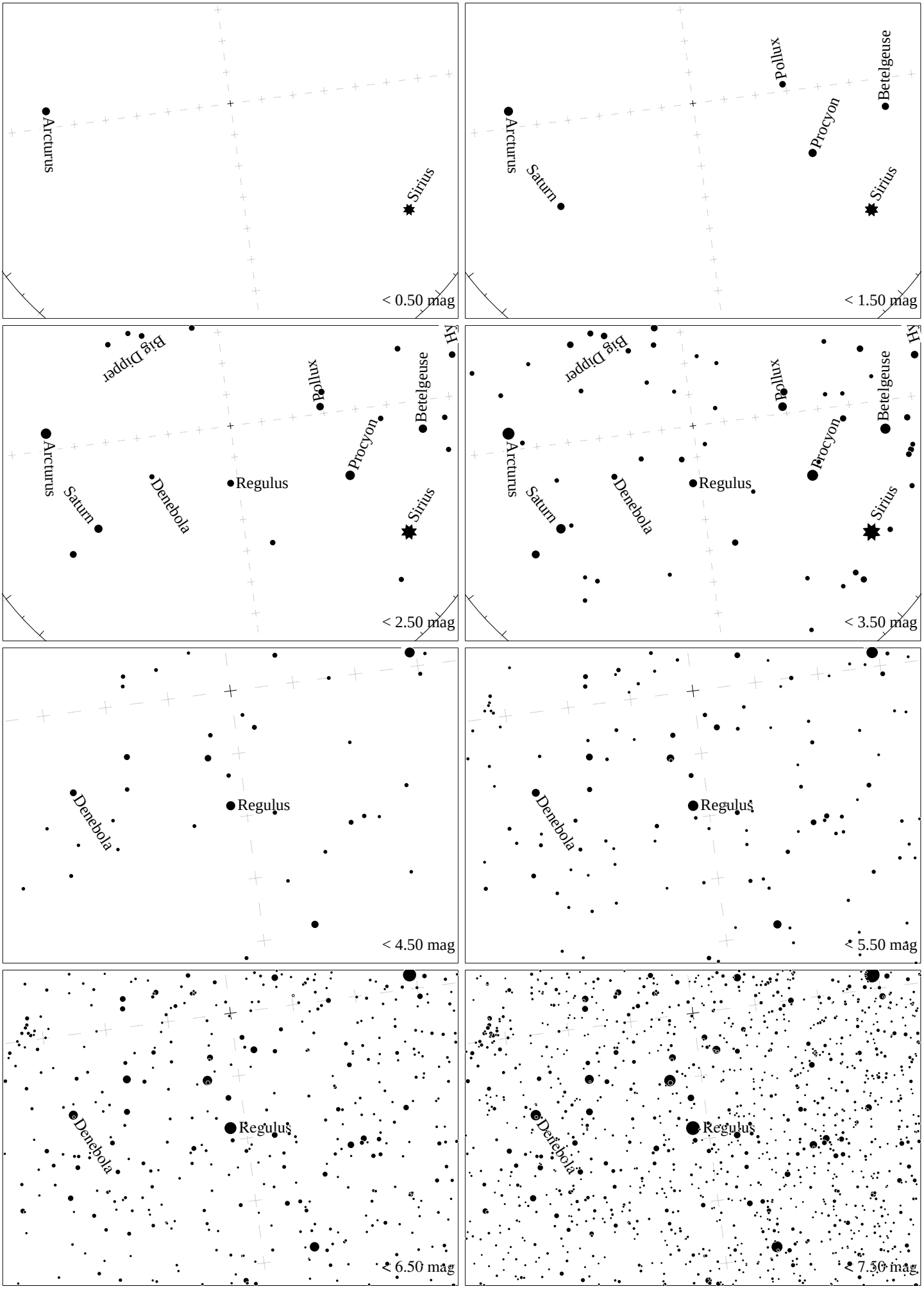
Maps for GLOBE at Night at latitude **60**°, April 6, 21 h local time (Sun at -14°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 3° to the left from S, at 42° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



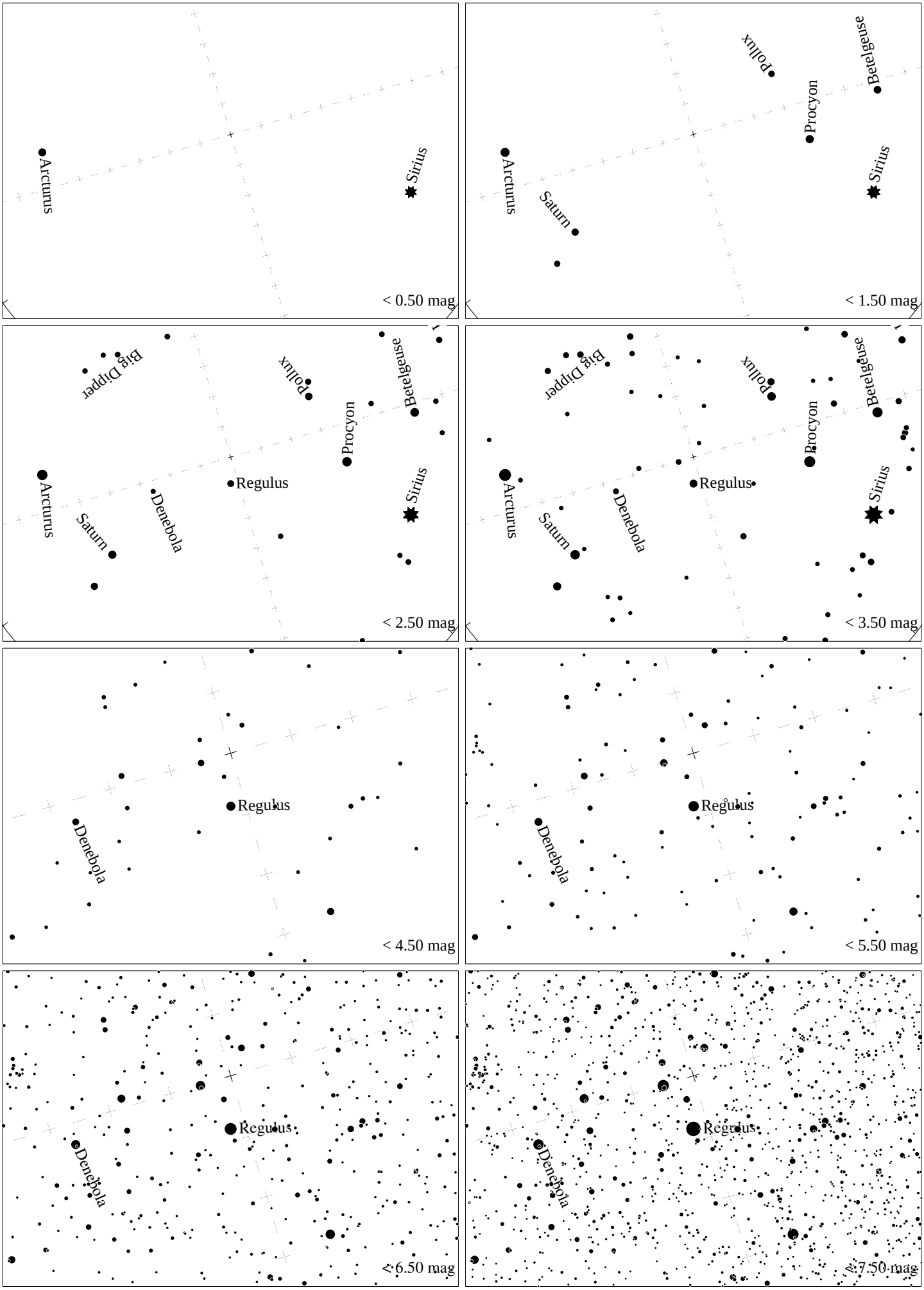
Maps for GLOBE at Night at latitude **50**°, April 6, 21 h local time (Sun at -21°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 4° to the left from S, at 52° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



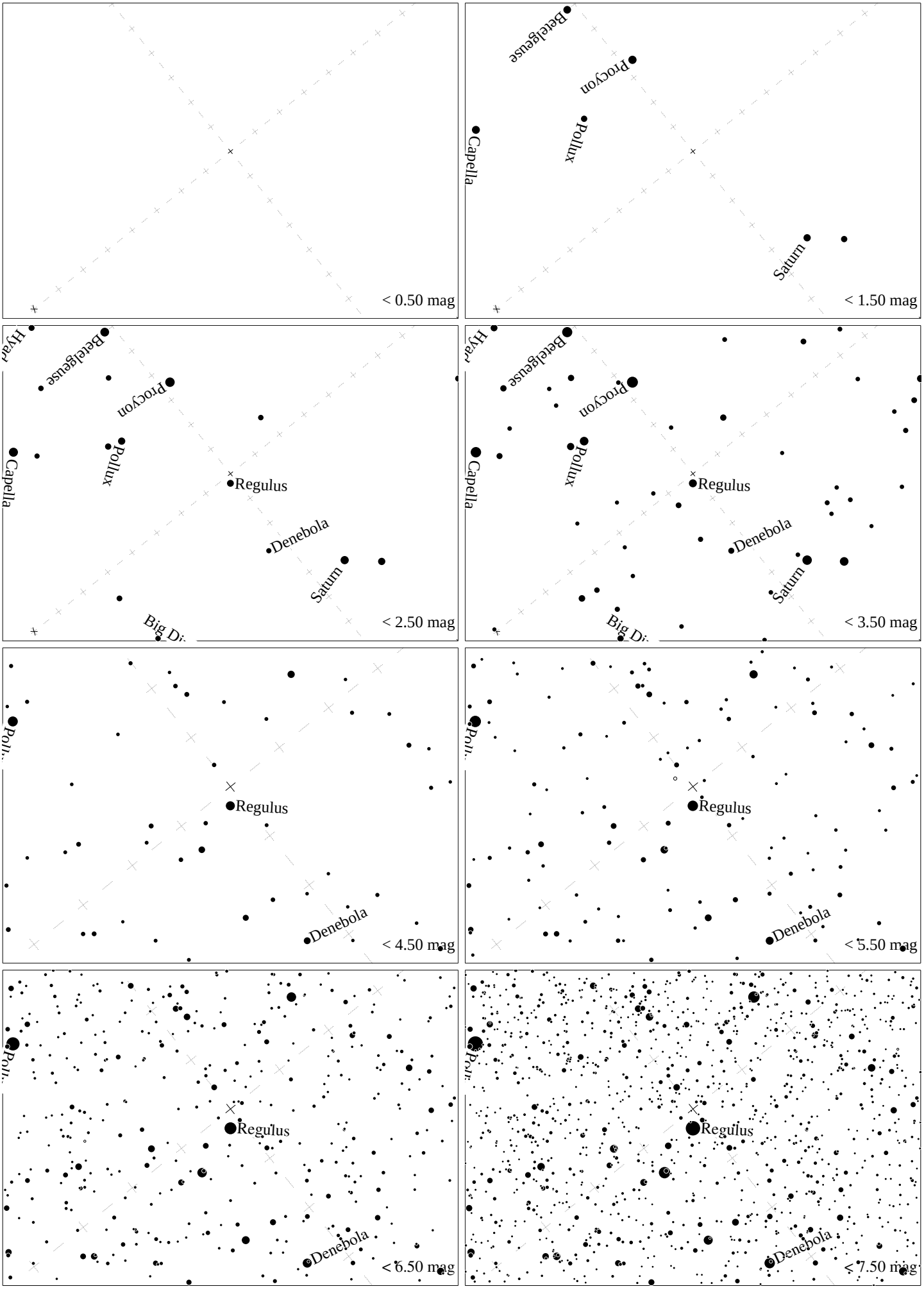
Maps for GLOBE at Night at latitude **40**°, April 6, 21 h local time (Sun at -27°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 5° to the left from S, at 62° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



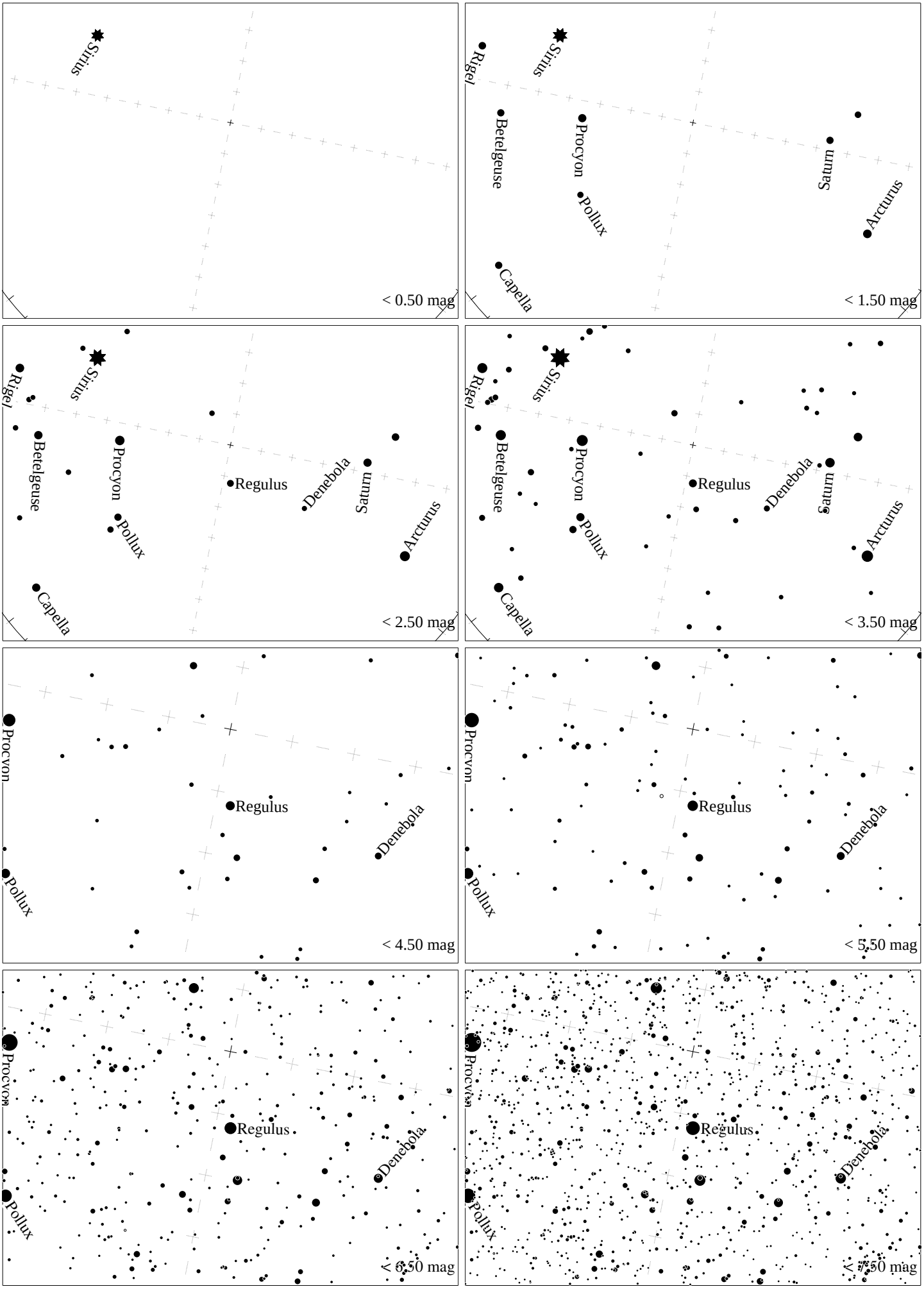
Maps for GLOBE at Night at latitude **30**°, April 6, 21 h local time (Sun at -33°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 8° to the left from S, at 72° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



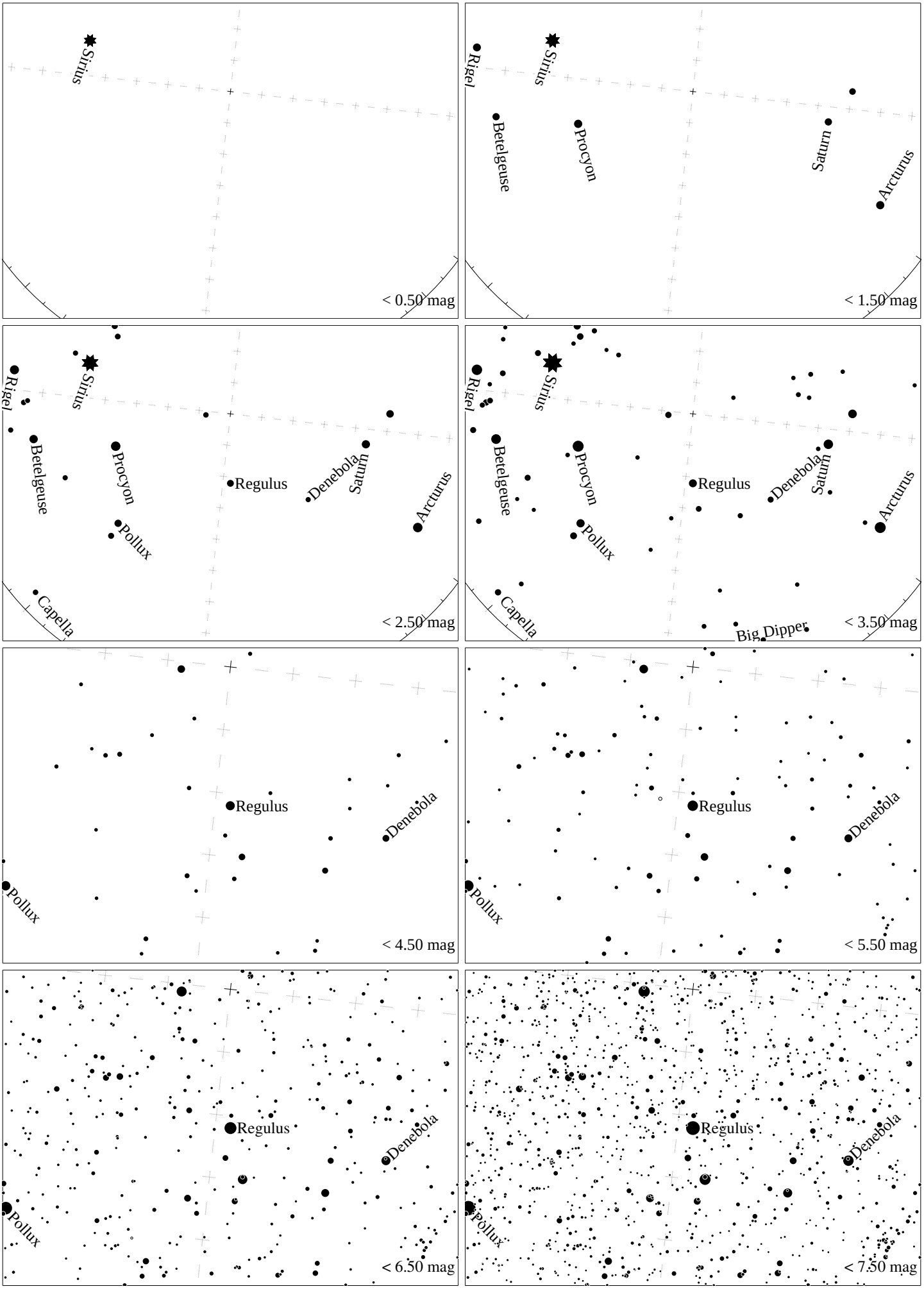
Maps for GLOBE at Night at latitude **20**°, April 6, 21 h local time (Sun at -38°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 17° to the left from S, at 82° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



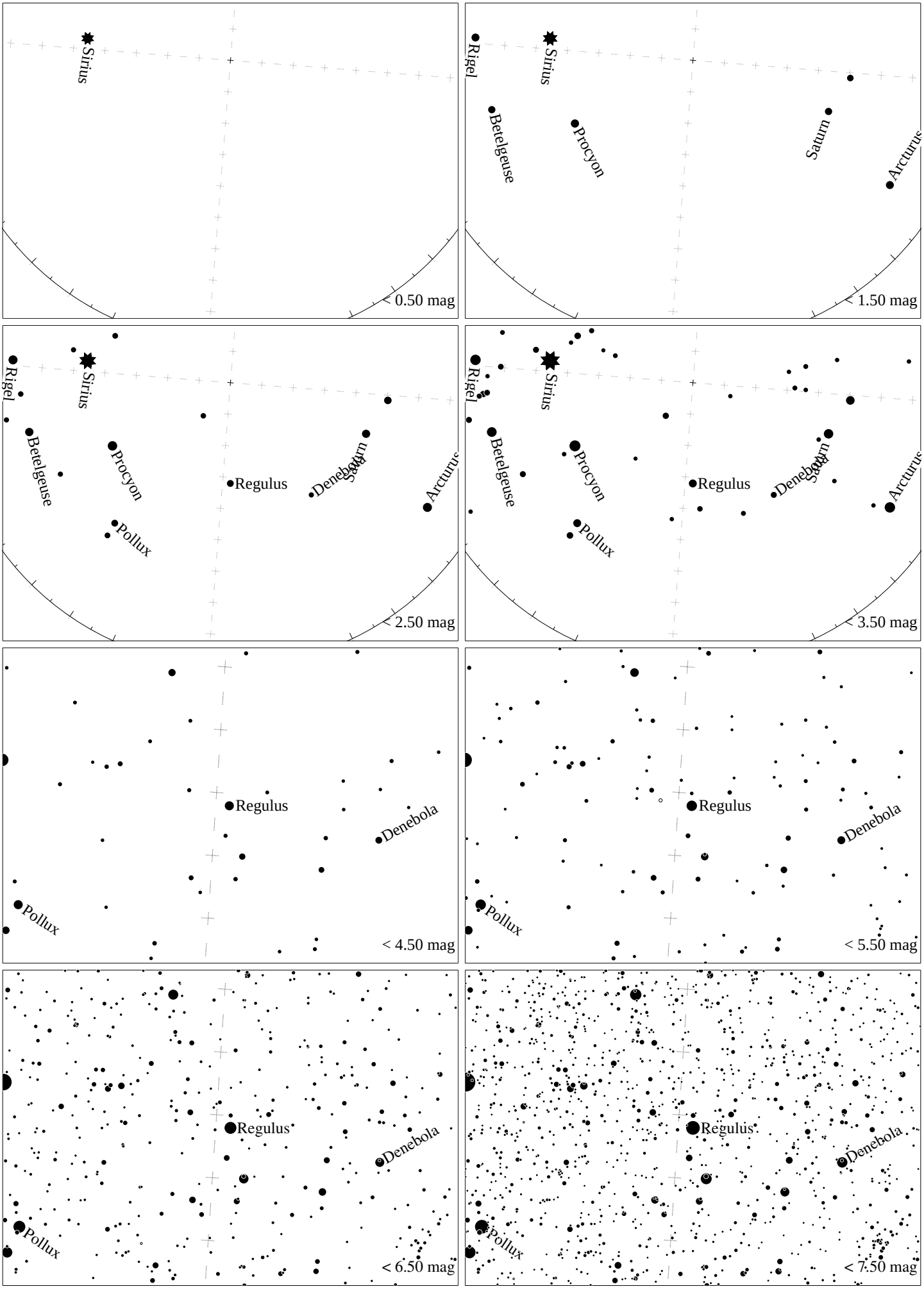
Maps for GLOBE at Night at latitude **10**°, April 6, 21 h local time (Sun at -42°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 51° to the right from N, at 87° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



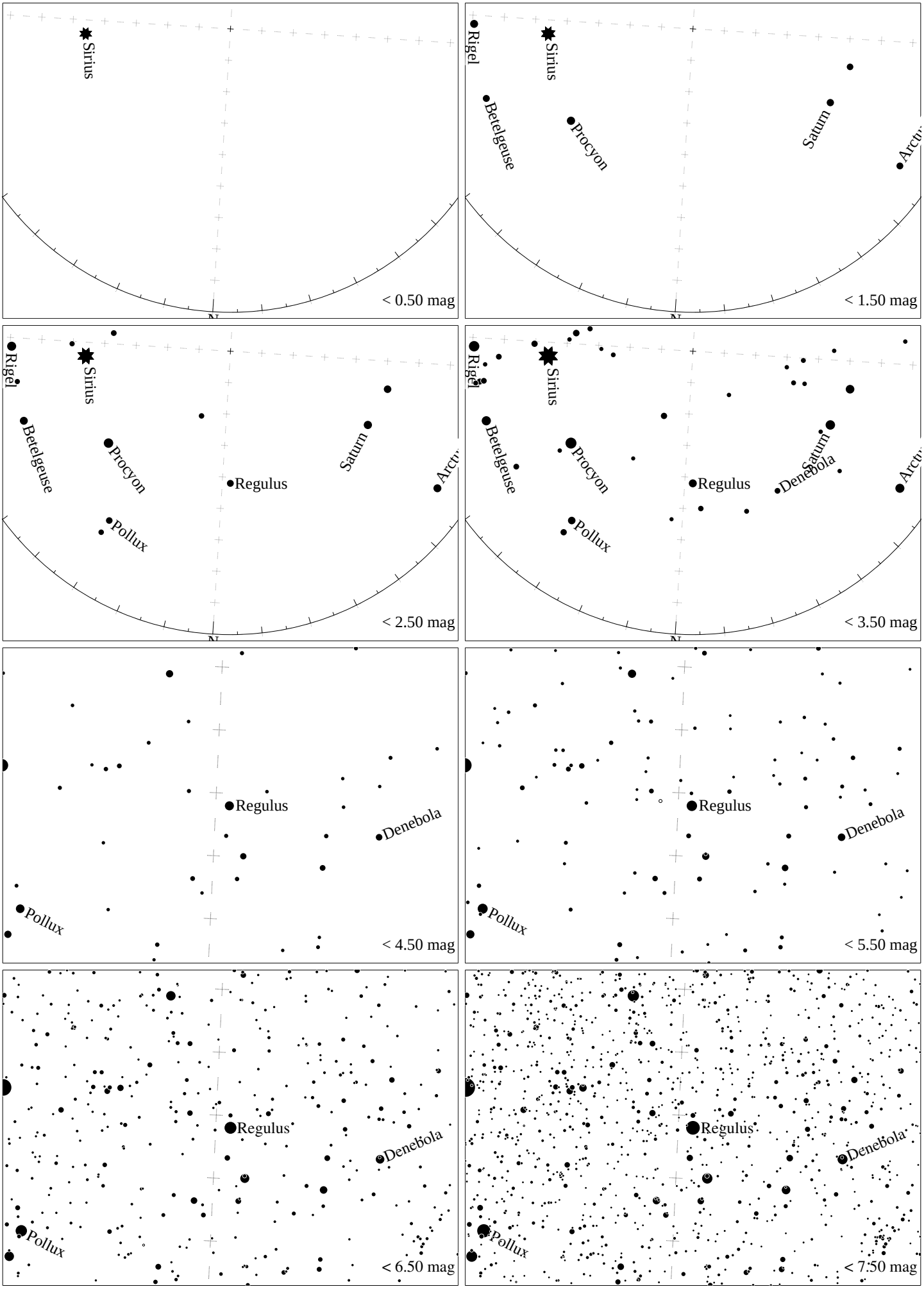
Maps for GLOBE at Night at latitude **0**°, April 6, 21 h local time (Sun at -44°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 11° to the right from N, at 78° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



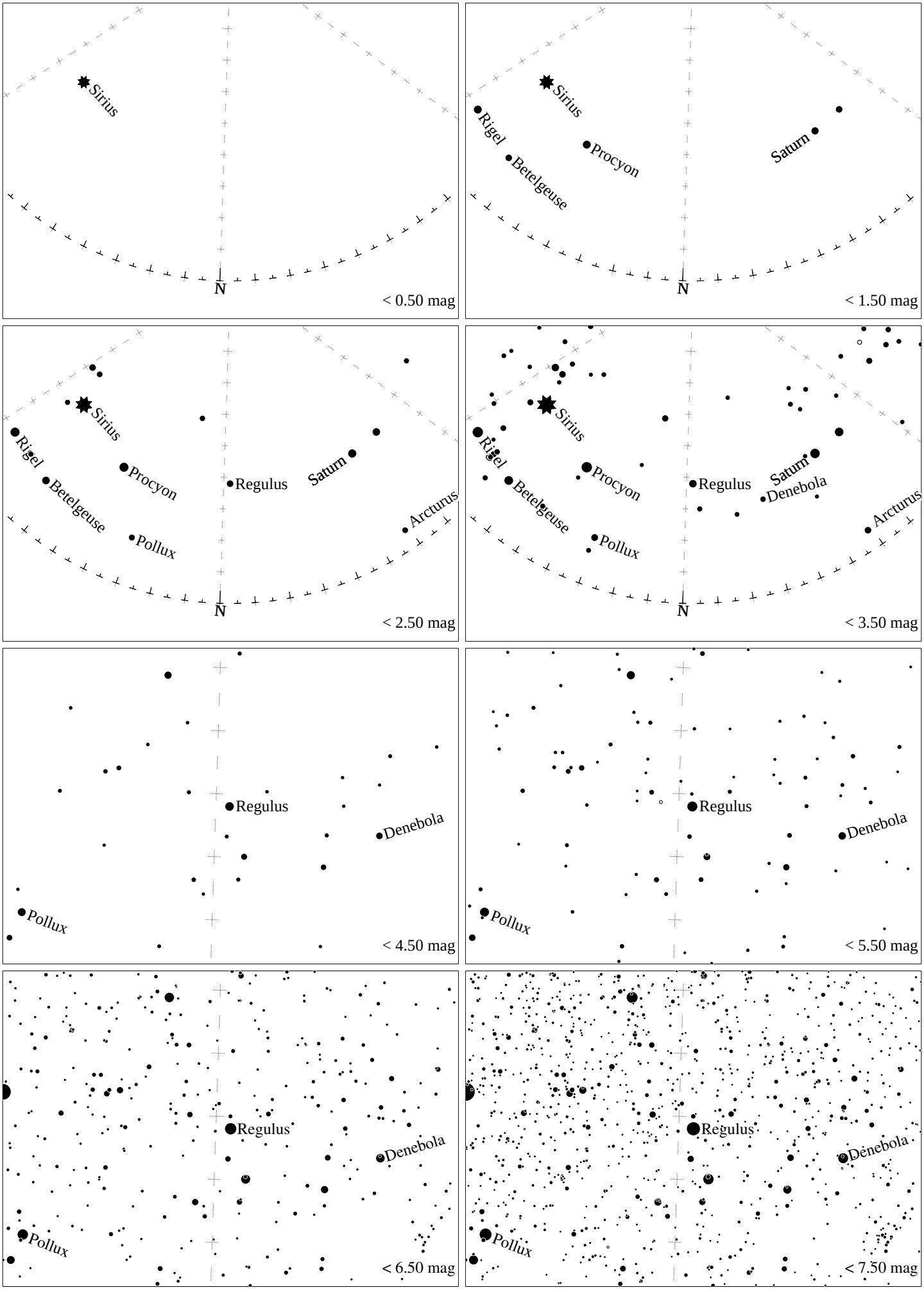
Maps for GLOBE at Night at latitude **-10**°, April 6, 21 h local time (Sun at -45°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 6° to the right from N, at 68° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



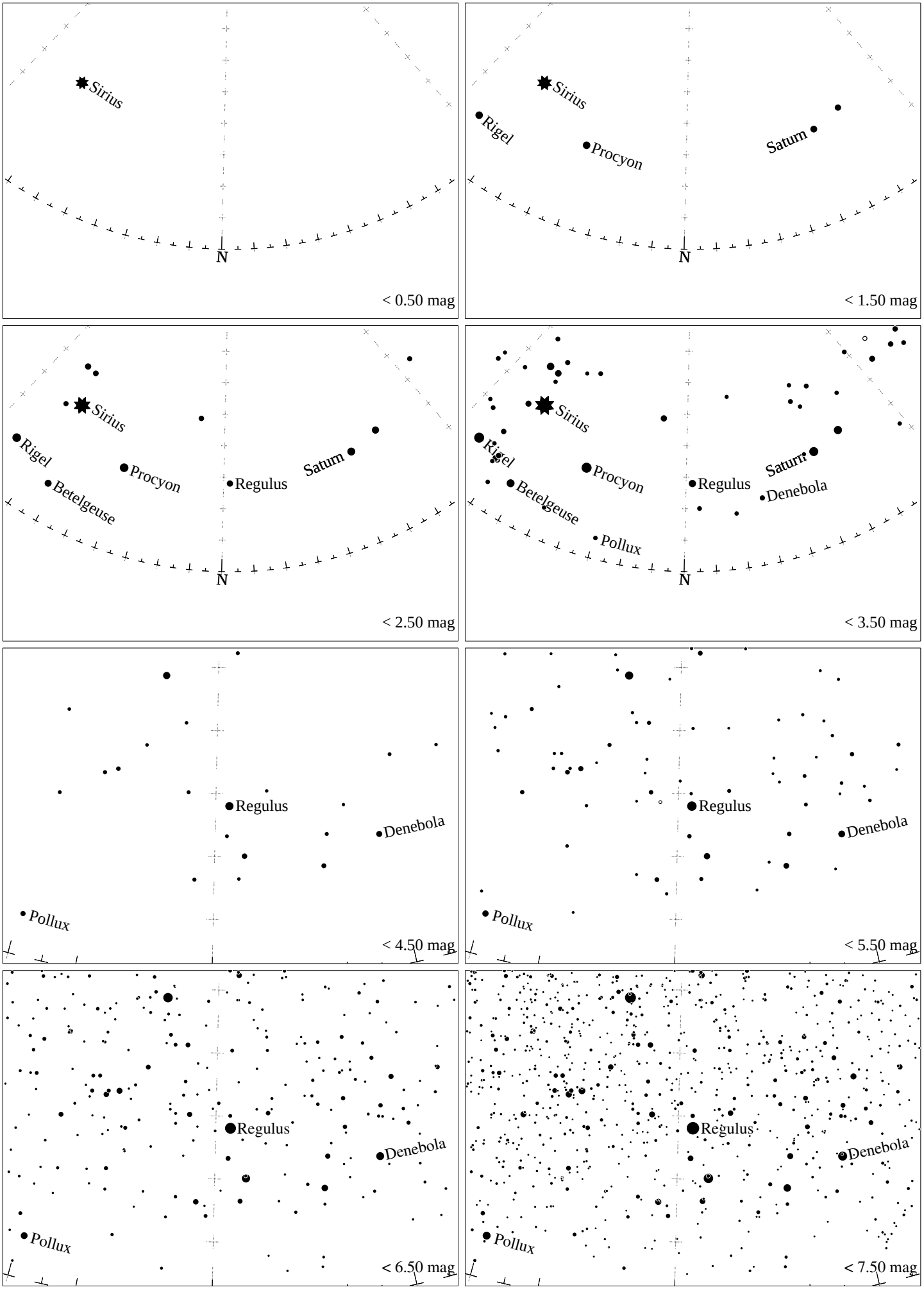
Maps for GLOBE at Night at latitude **-20**°, April 6, 21 h local time (Sun at -44°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 5° to the right from N, at 58° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



Maps for GLOBE at Night at latitude **-30**°, April 6, 21 h local time (Sun at -41°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 4° to the right from N, at 48° height. Detailed maps vertical size 50°, the first four maps 100°. *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 (Sun at -37°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 3° to the right from N, at 38° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*



Maps for GLOBE at Night at latitude **-50**°, April 6, 21 h local time (Sun at -32°). Lines from N(E,S,W) to zenith shown (crosses each 10°). Regulus (α Leonis) is 3° to the right from N, at 28° height. Detailed maps vertical size 50°, the first four maps 100°. *Jan Hollan, Ecol. Inst. Veronica and http://www.astro.cz/darksky*