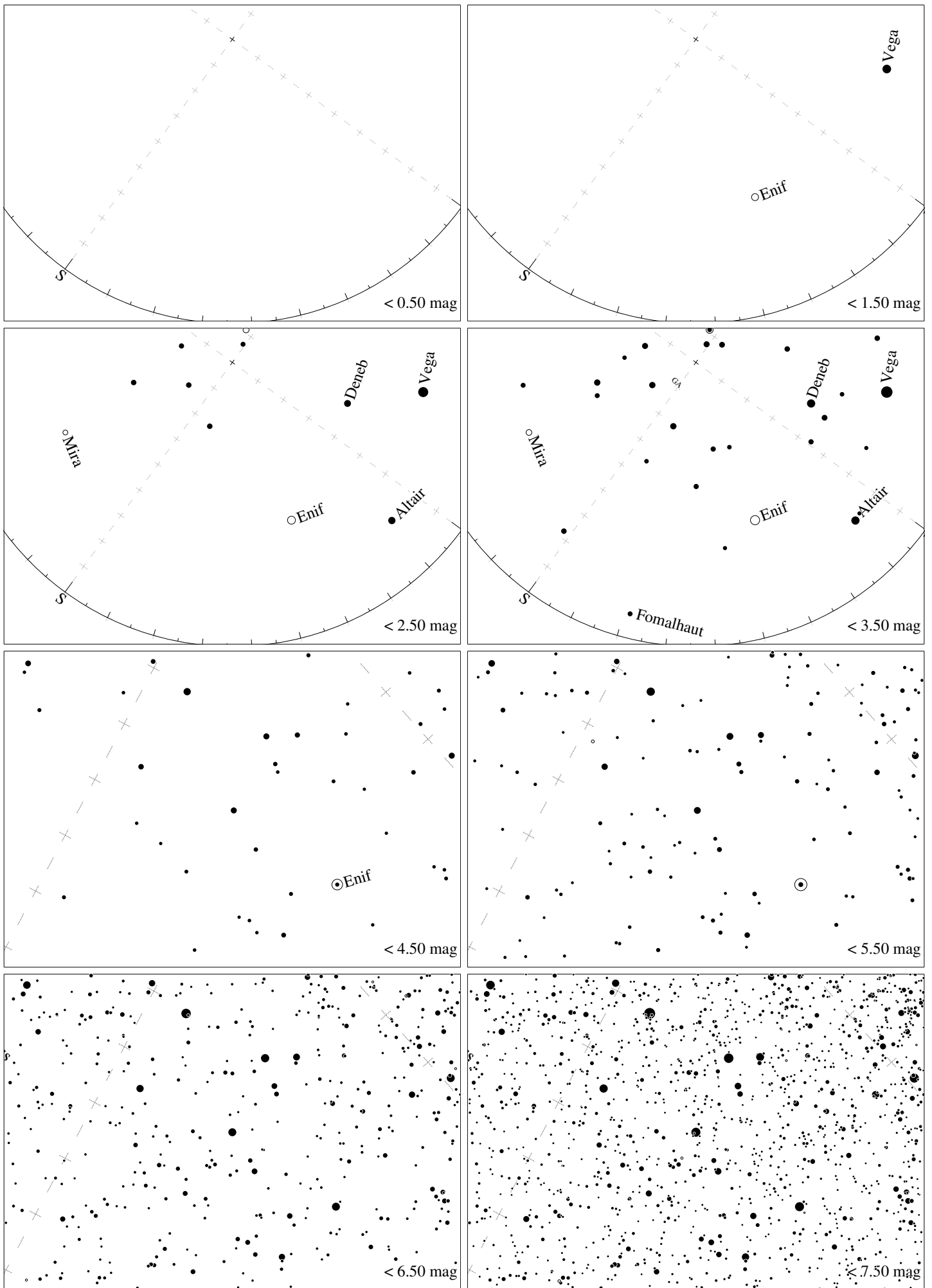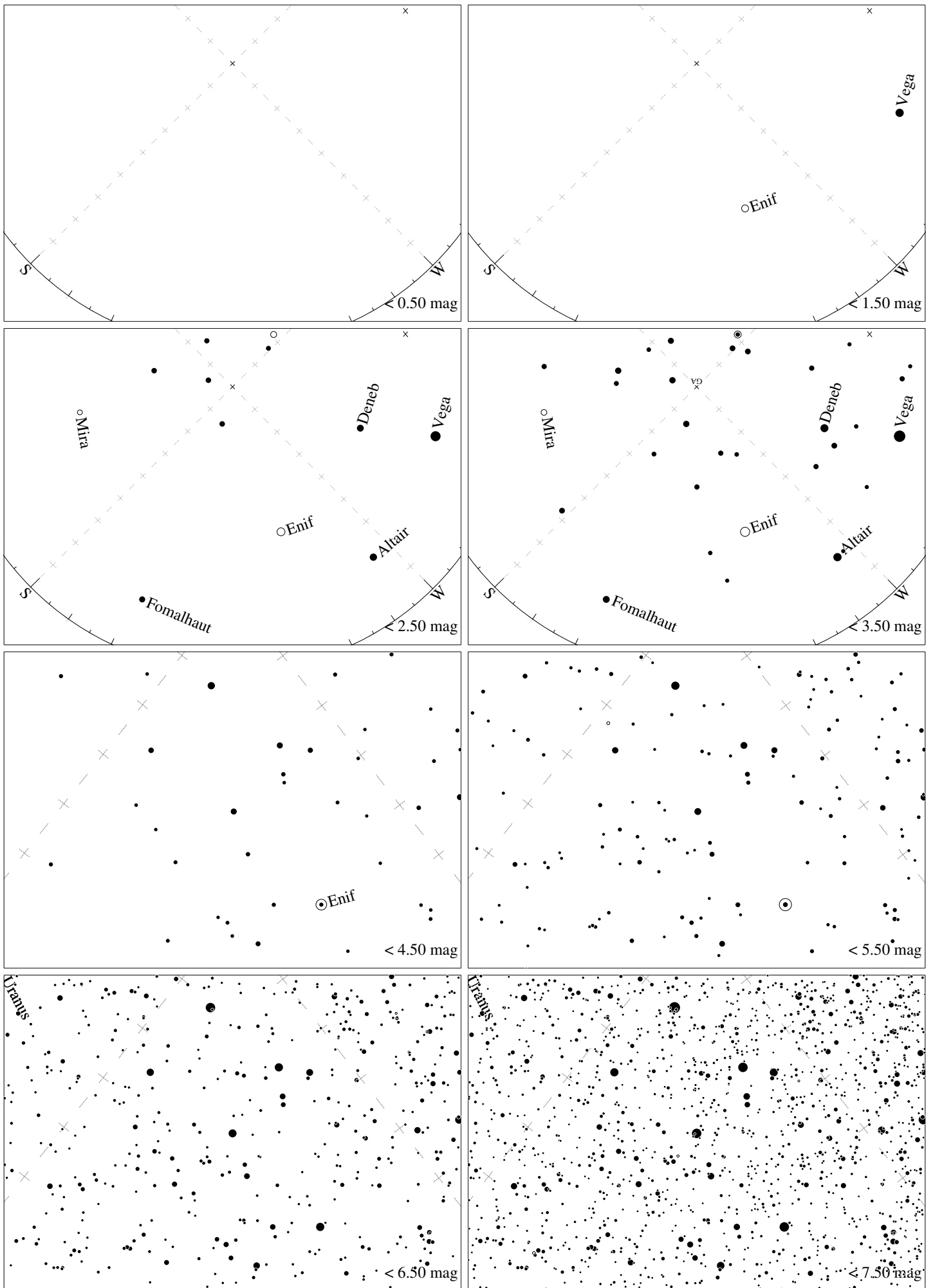Maps for Globe at Night latitude **60°**, 2017-11-14, 21 h local time (Sun at −39°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 30° to the right from S, at 42° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
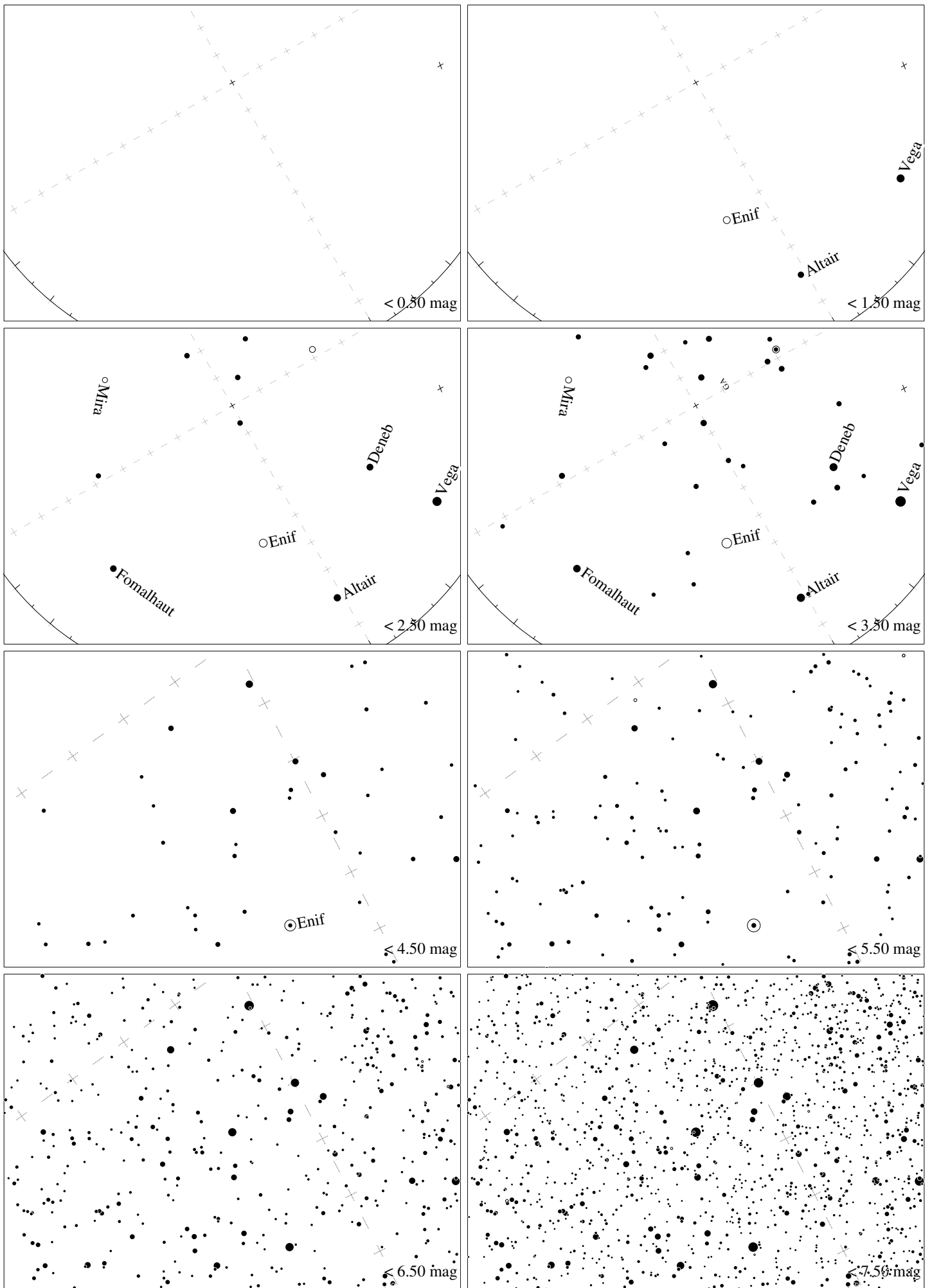
Maps for Globe at Night latitude **50°**, 2017-11-14, 21 h local time (Sun at −45°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 36° to the right from S, at 51° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
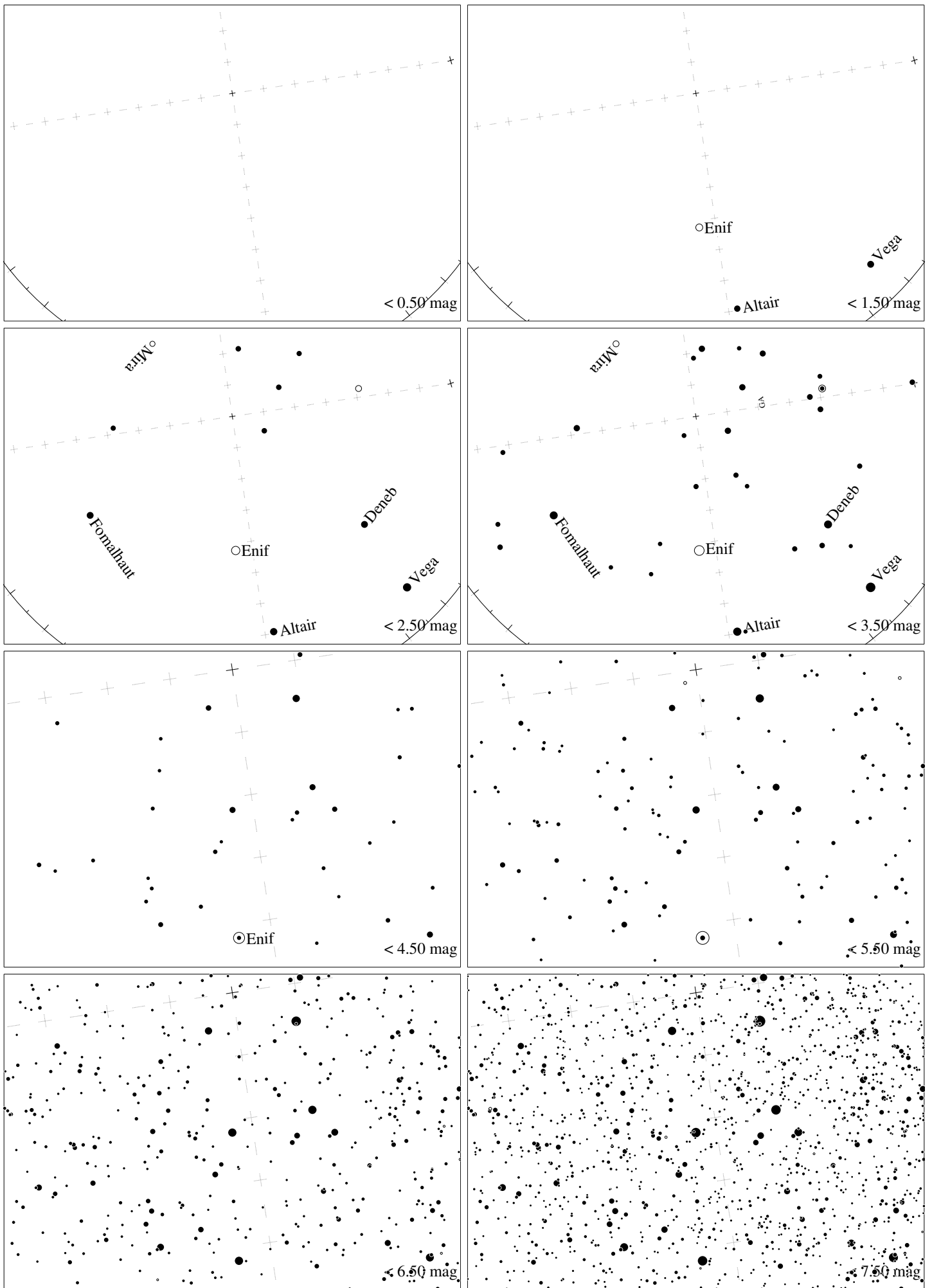
Maps for Globe at Night latitude **40°**, 2017-11-14, 21 h local time (Sun at −49°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 45° to the right from S, at 58° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
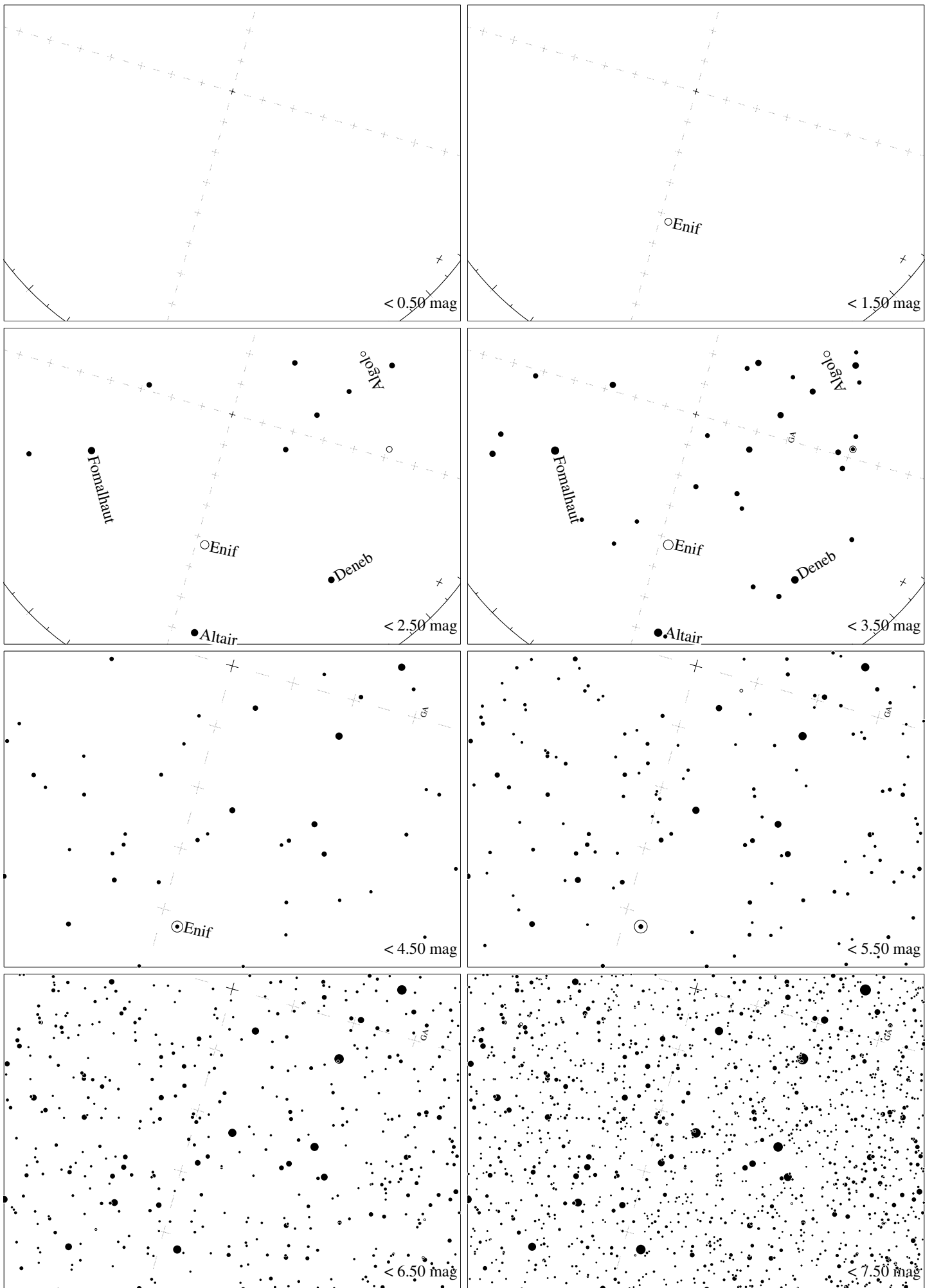
Maps for Globe at Night latitude **30°**, 2017-11-14, 21 h local time (Sun at −51°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 60° to the right from S, at 64° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
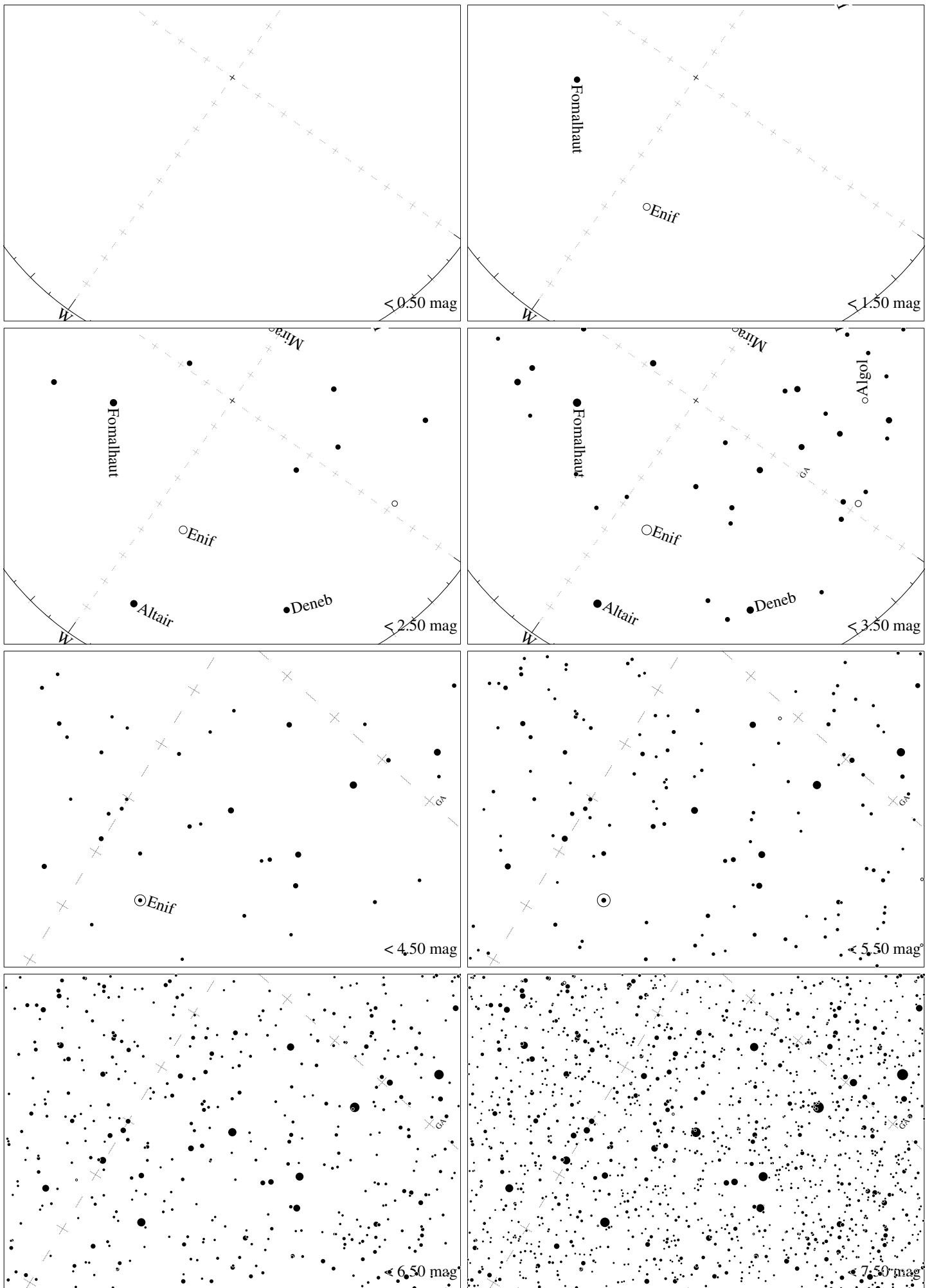
Maps for Globe at Night latitude **20°**, 2017-11-14, 21 h local time (Sun at −51°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 81° to the right from S, at 68° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
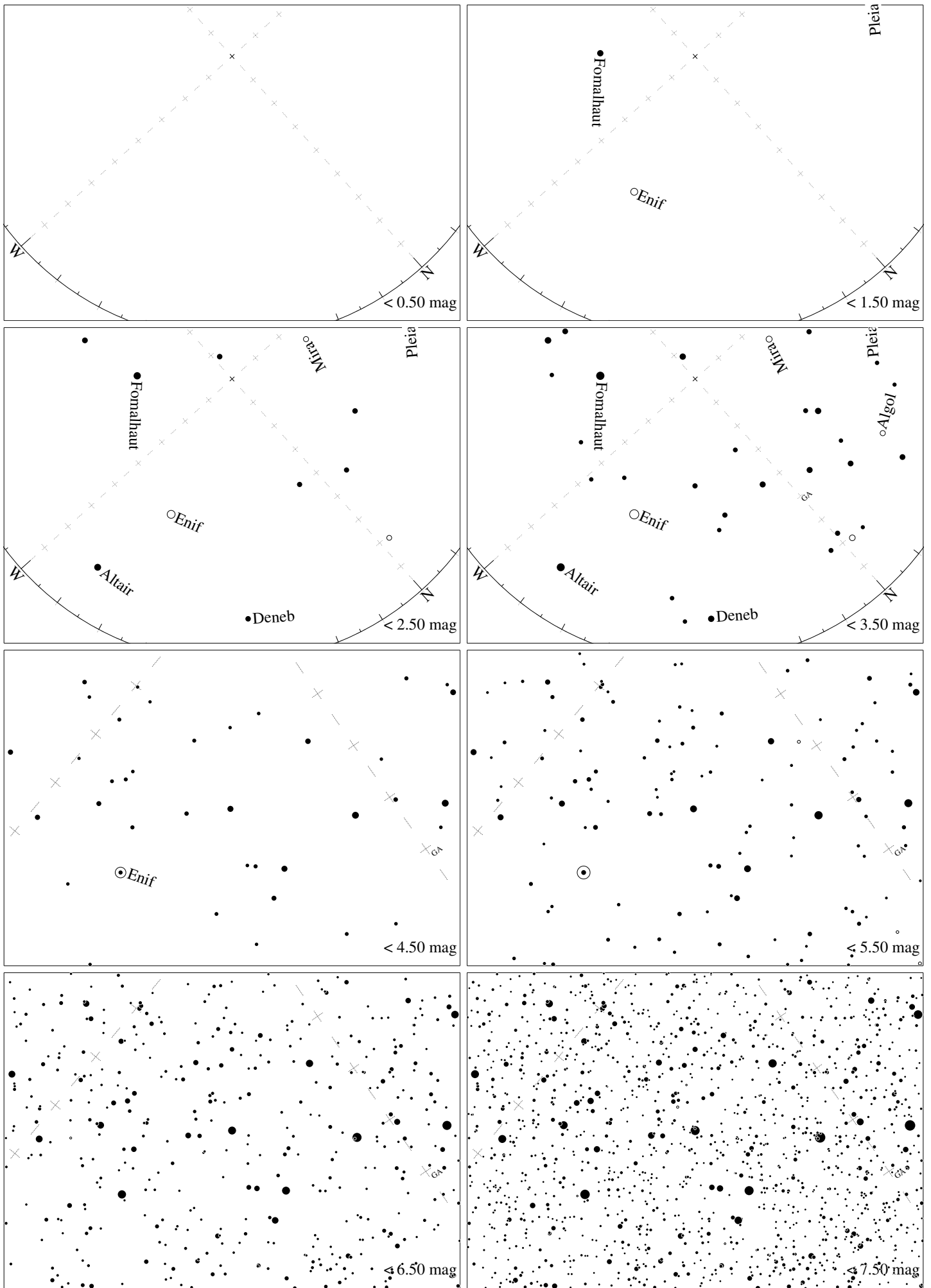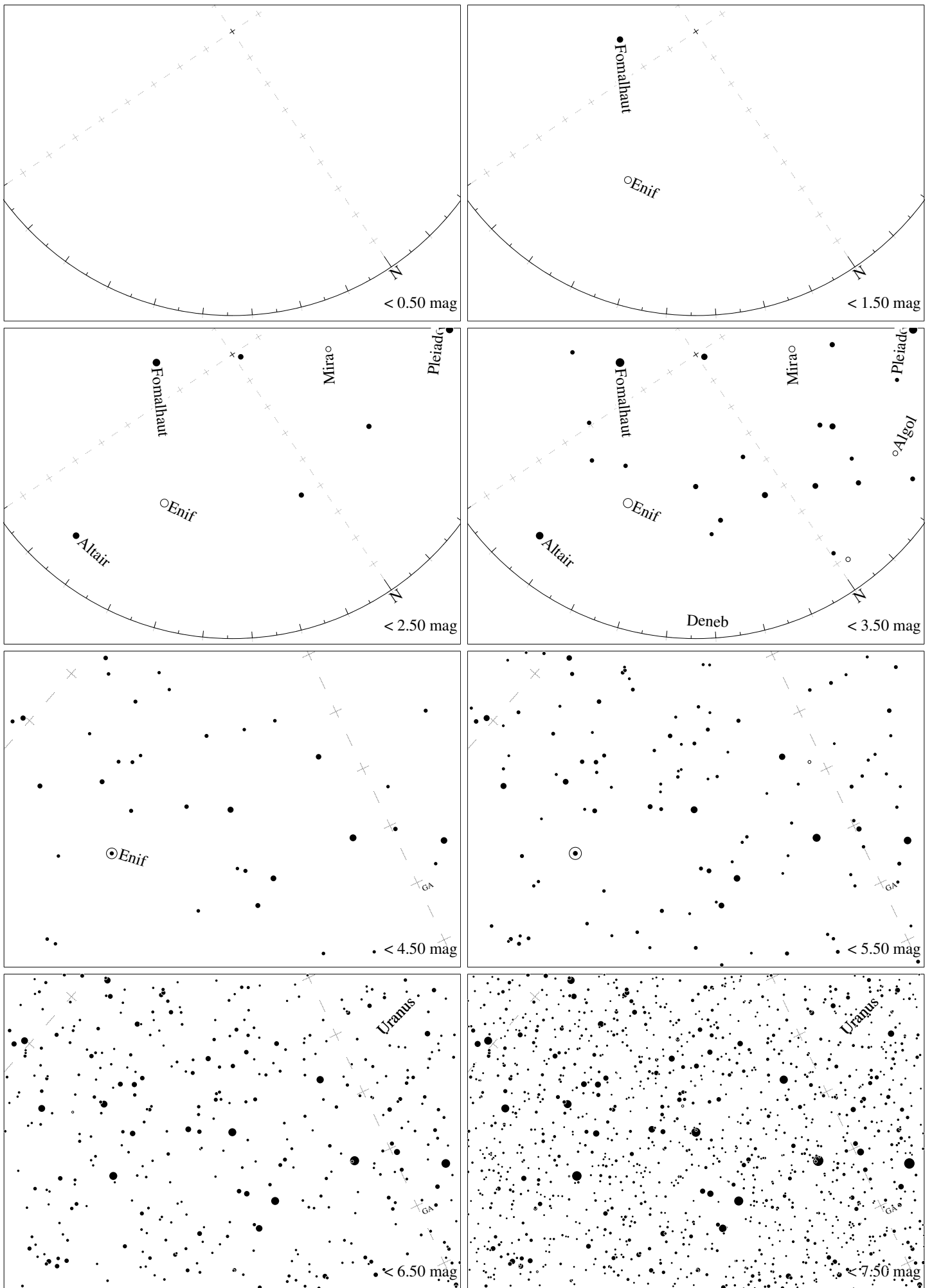
Maps for Globe at Night latitude **10°**, 2017-11-14, 21 h local time (Sun at −49°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 74° to the left from N, at 67° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*

Maps for Globe at Night latitude **0**°, 2017-11-14, 21 h local time (Sun at −46°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 55° to the left from N, at 63° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*

Maps for Globe at Night latitude −**10°**, 2017-11-14, 21 h local time (Sun at −40°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 42° to the left from N, at 56° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
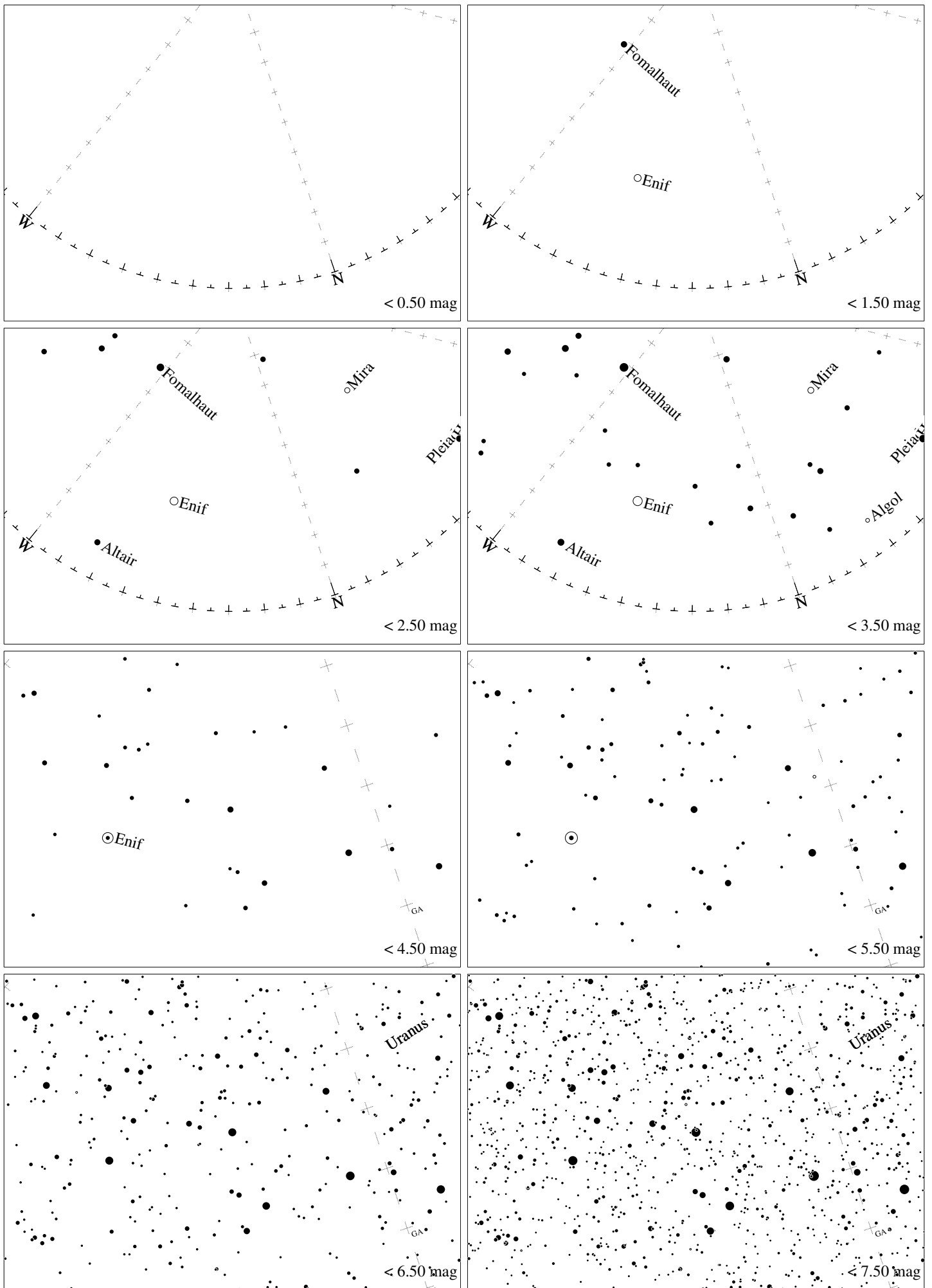
Maps for Globe at Night latitude −**20°**, 2017-11-14, 21 h local time (Sun at −34°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 34° to the left from N, at 48° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*
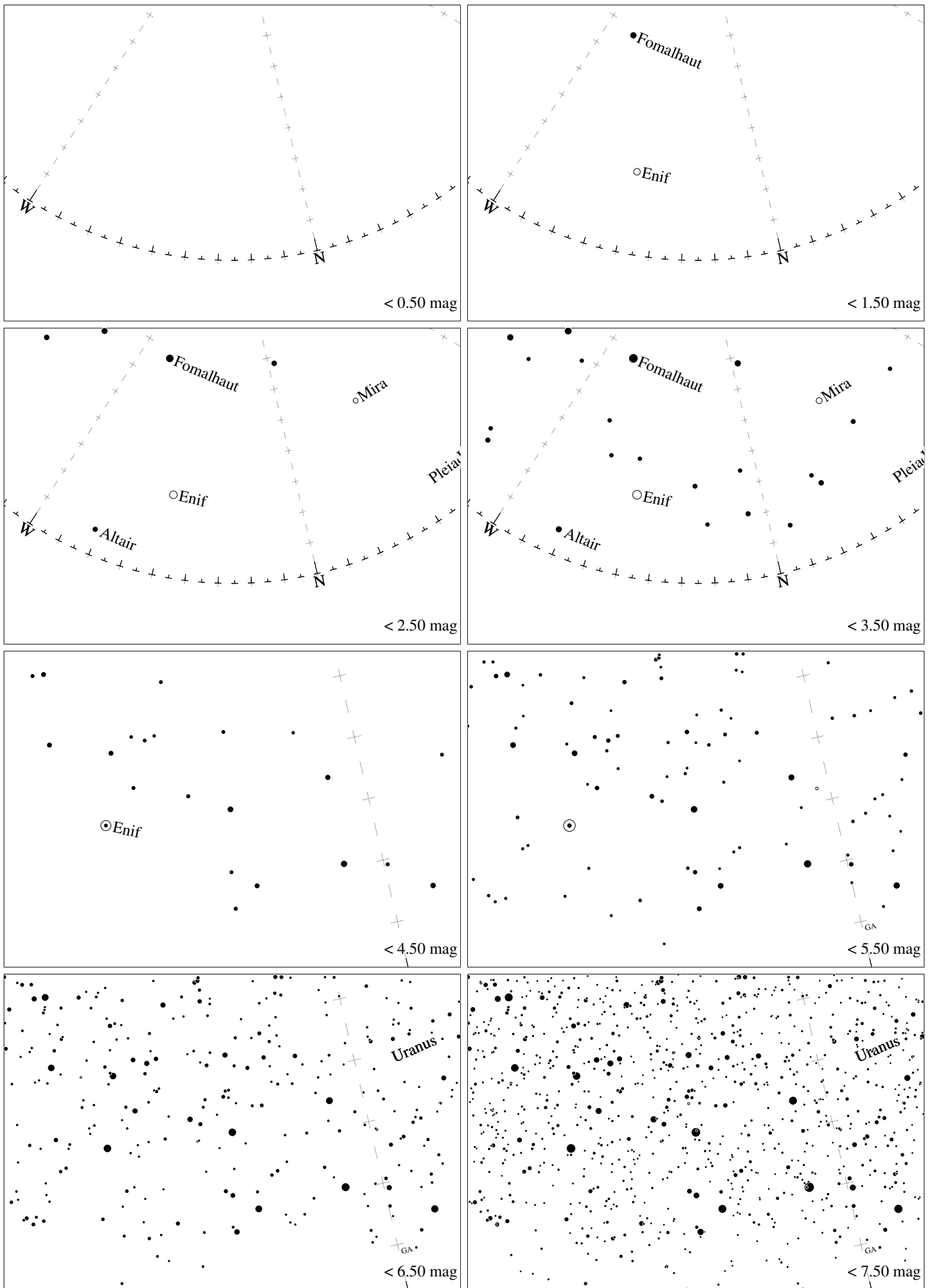
Maps for Globe at Night latitude **−30°**, 2017-11-14, 21 h local time (Sun at −27°), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 29° to the left from N, at 40° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*

Maps for Globe at Night latitude $-\mathbf{40°}$, 2017-11-14, 21 h local time (Sun at $-20°$), transparent air. Lines from N(E,S,W) to zenith shown (crosses each 10°). The map is centered on Markab (α Pegasi), which is 26° to the left from N, at 31° height. Detailed maps 50° vertically, the first four maps 100°. *Jan Hollan, CzechGlobe*