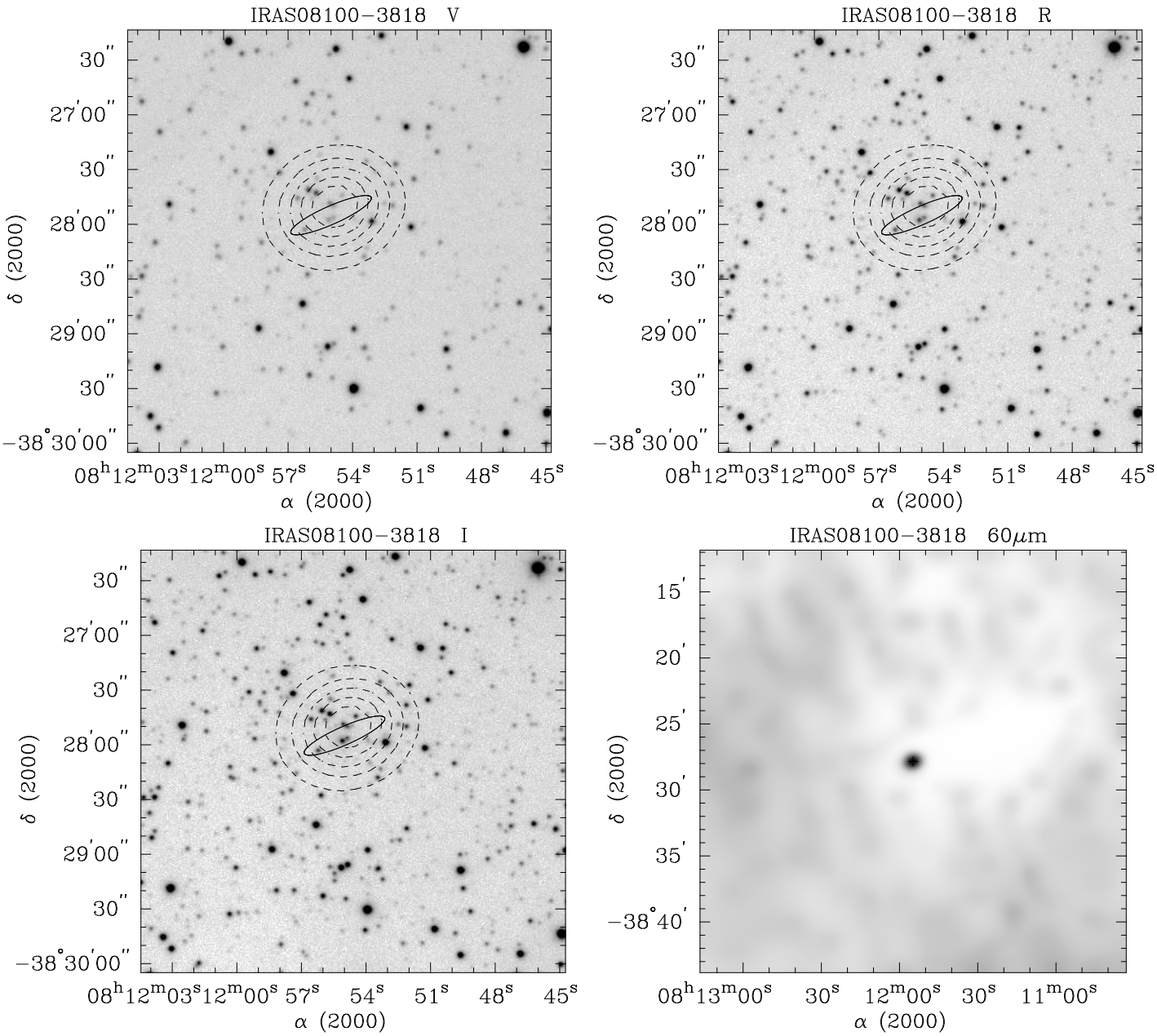
IRAS08100−3818 V
IRAS08100−3818 R
IRAS08100−3818 I
IRAS08100−3818 60μm
δ (2000)
α (2000)
30″
27′00″
28′00″
29′00″
−38°30′00″
08h12m03s12m00s 57s 54s 51s 48s 45s
15′
20′
25′
30′
35′
−38°40′
08h13m00s 30s 12m00s 30s 11m00s