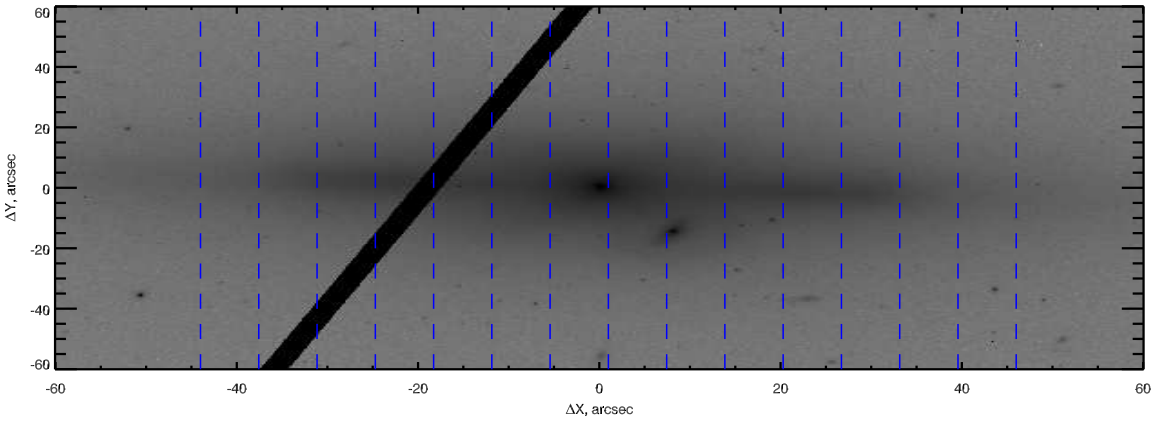
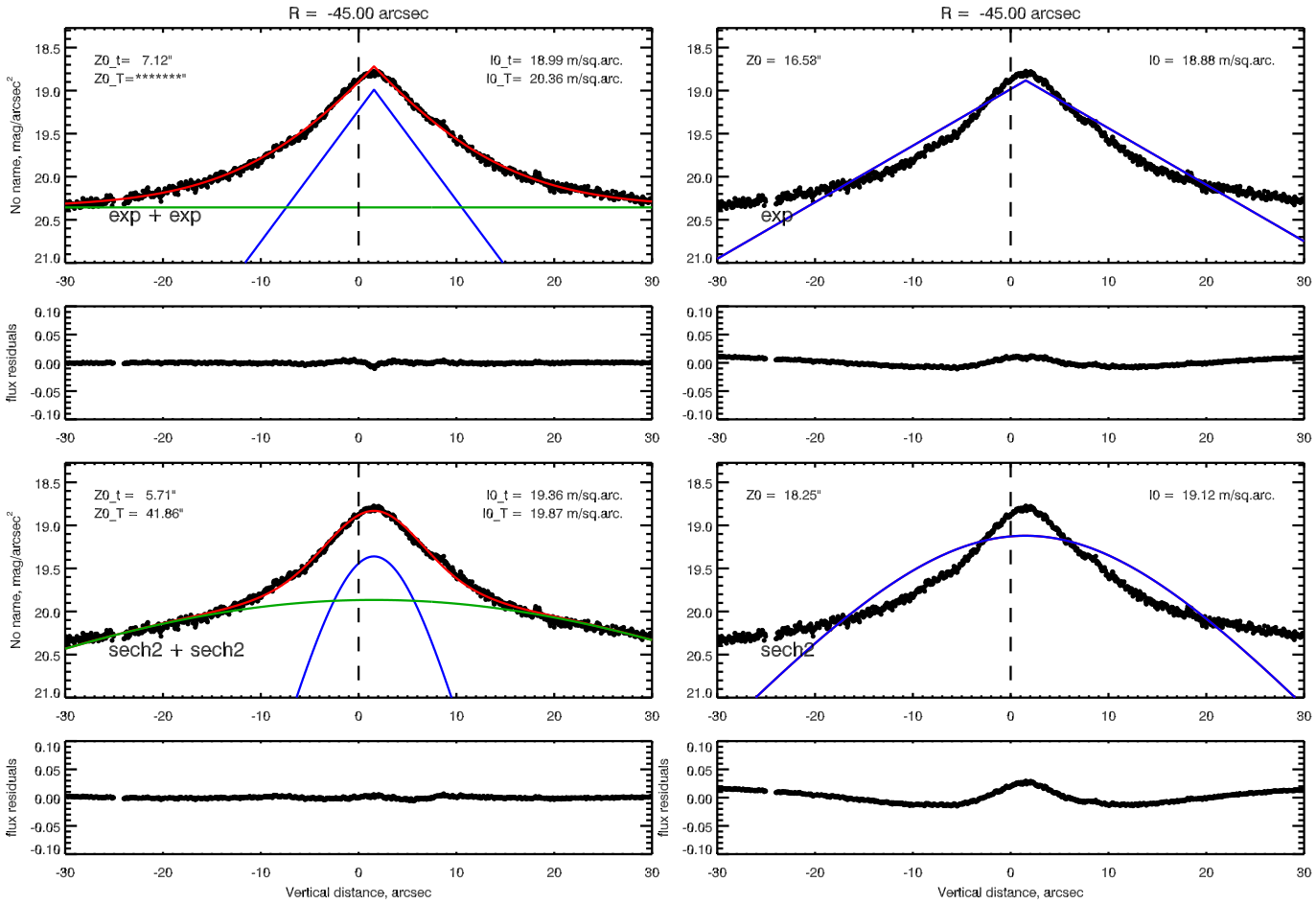
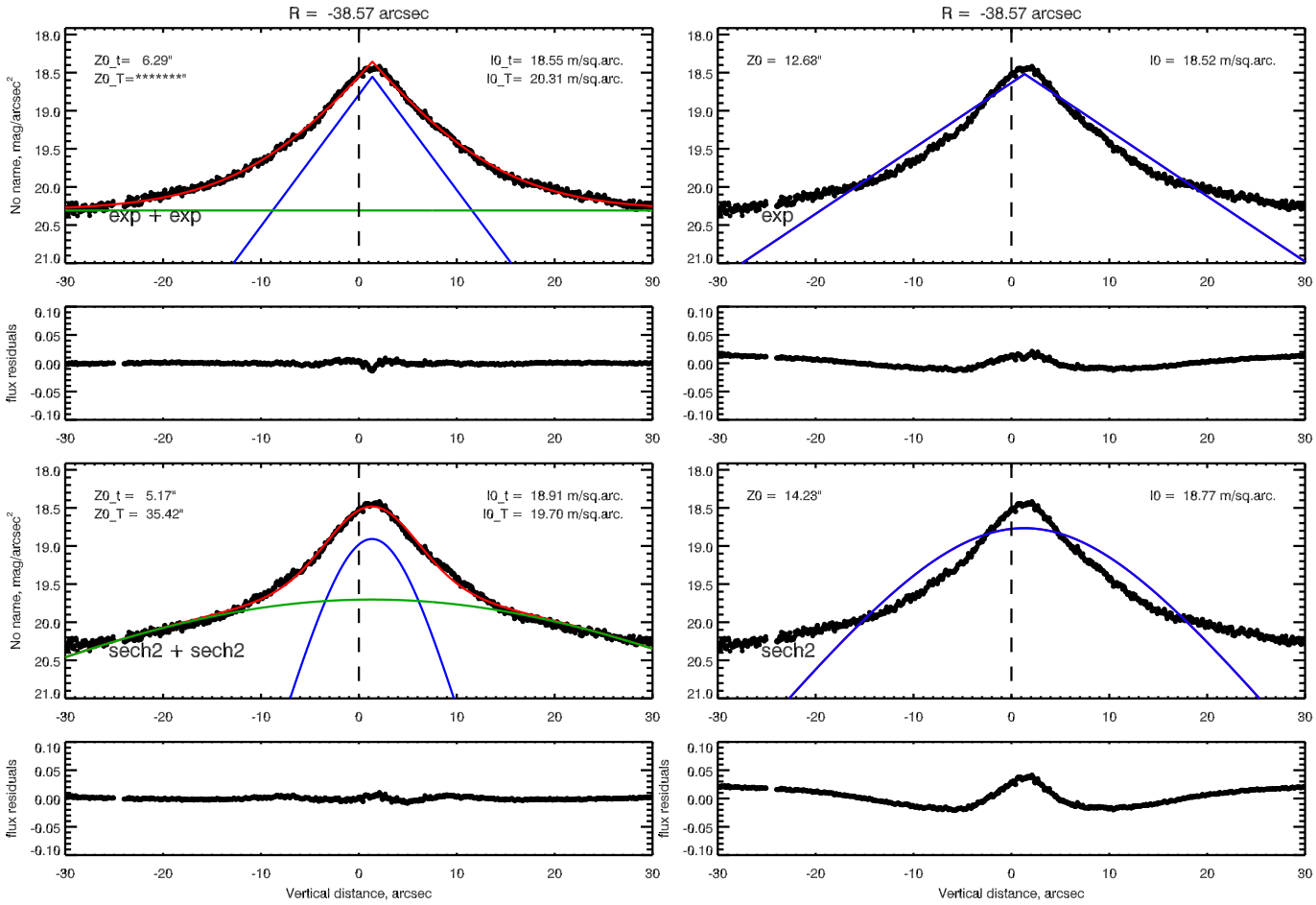
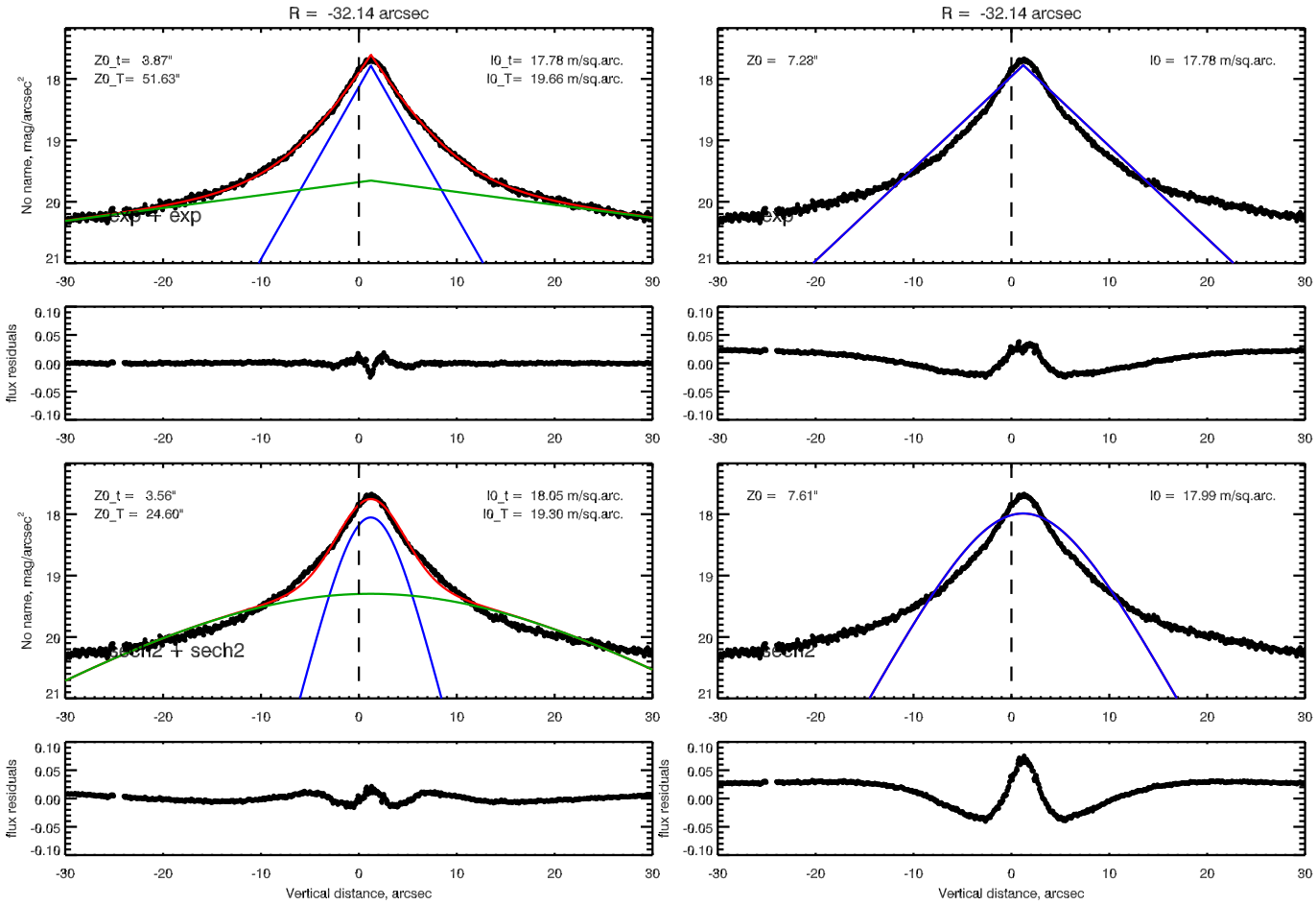
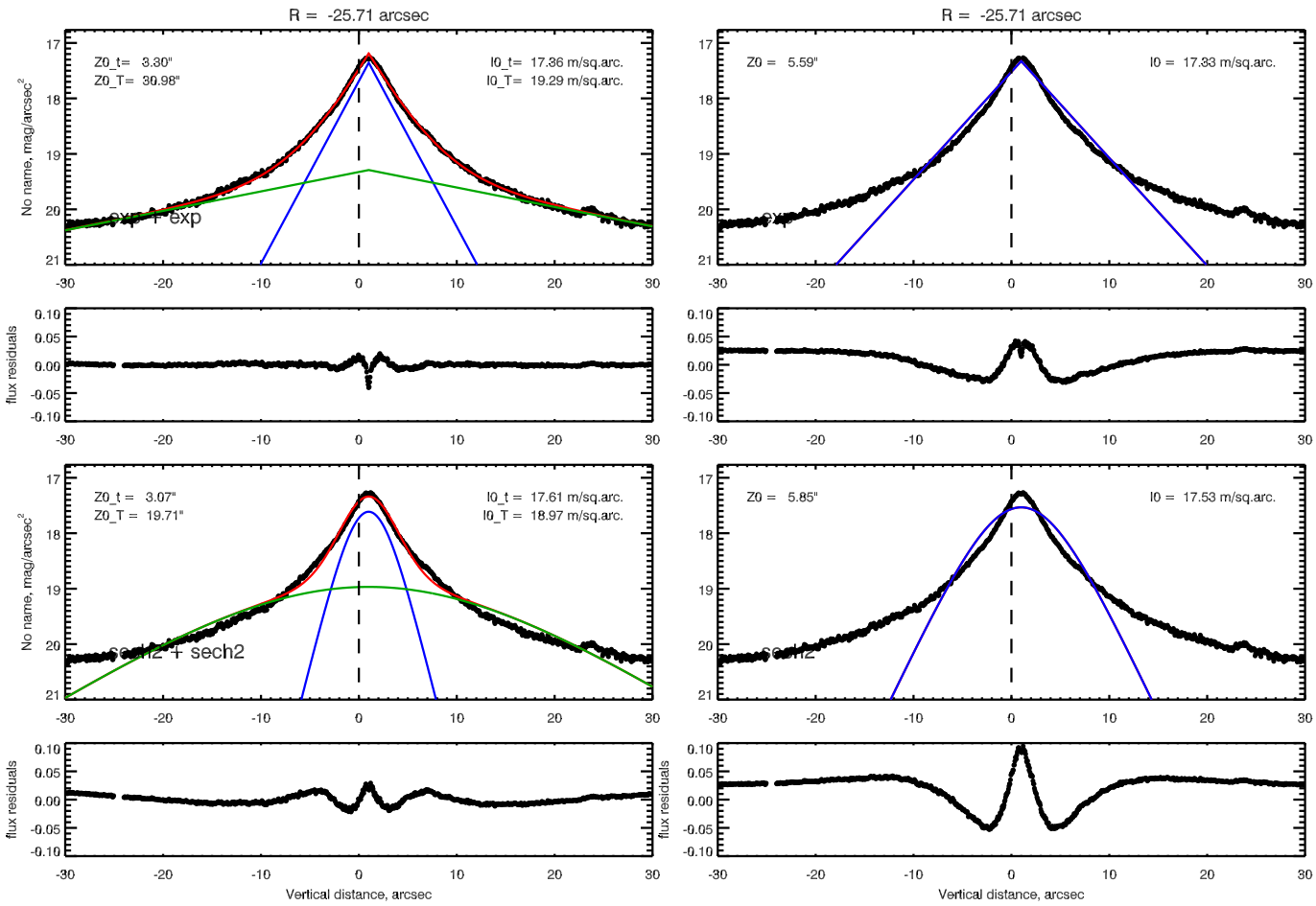
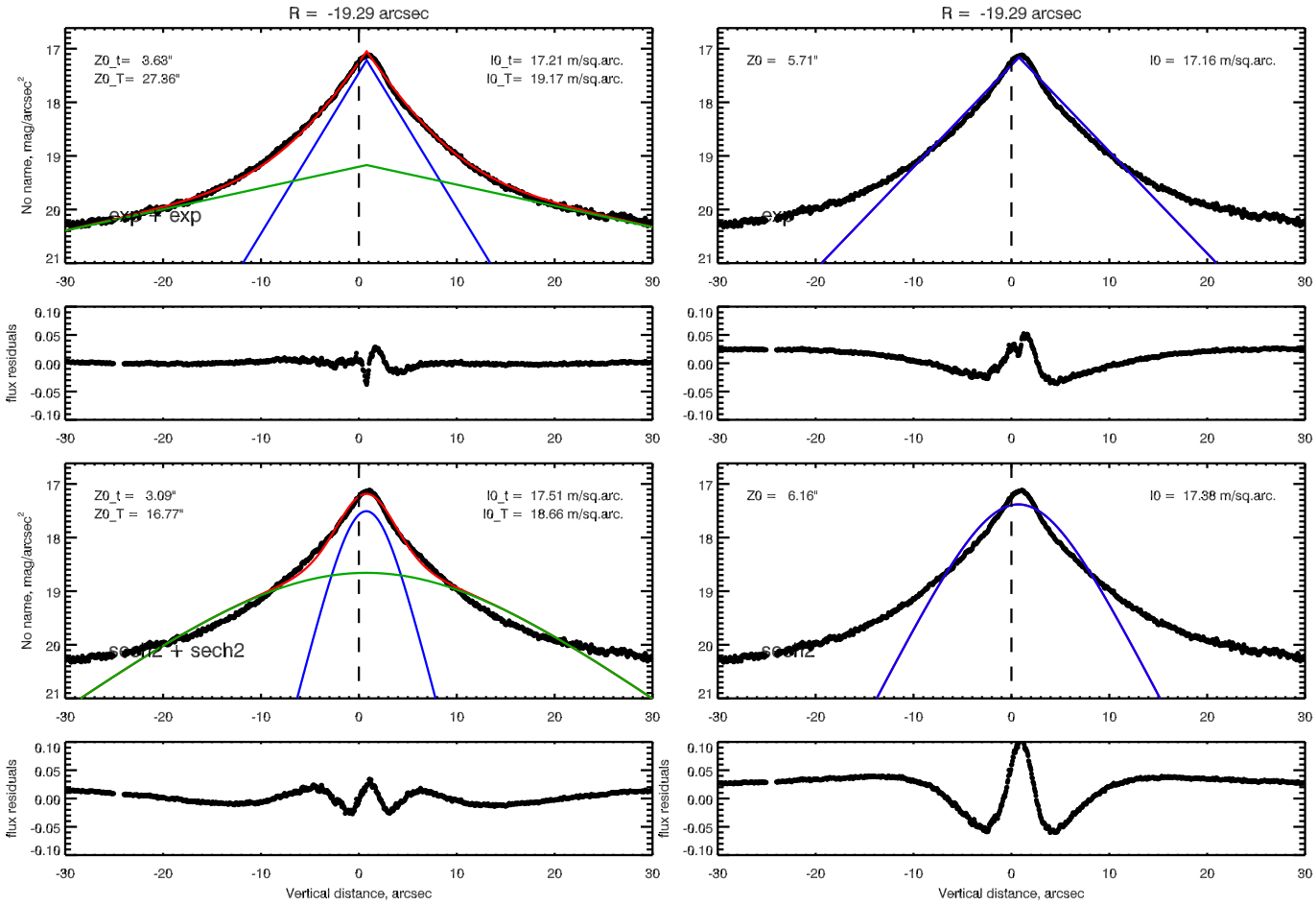

60
40
20
0
-20
-40
-60
ΔY, arcsec
-60
-40
-20
0
20
40
60
ΔX, arcsec

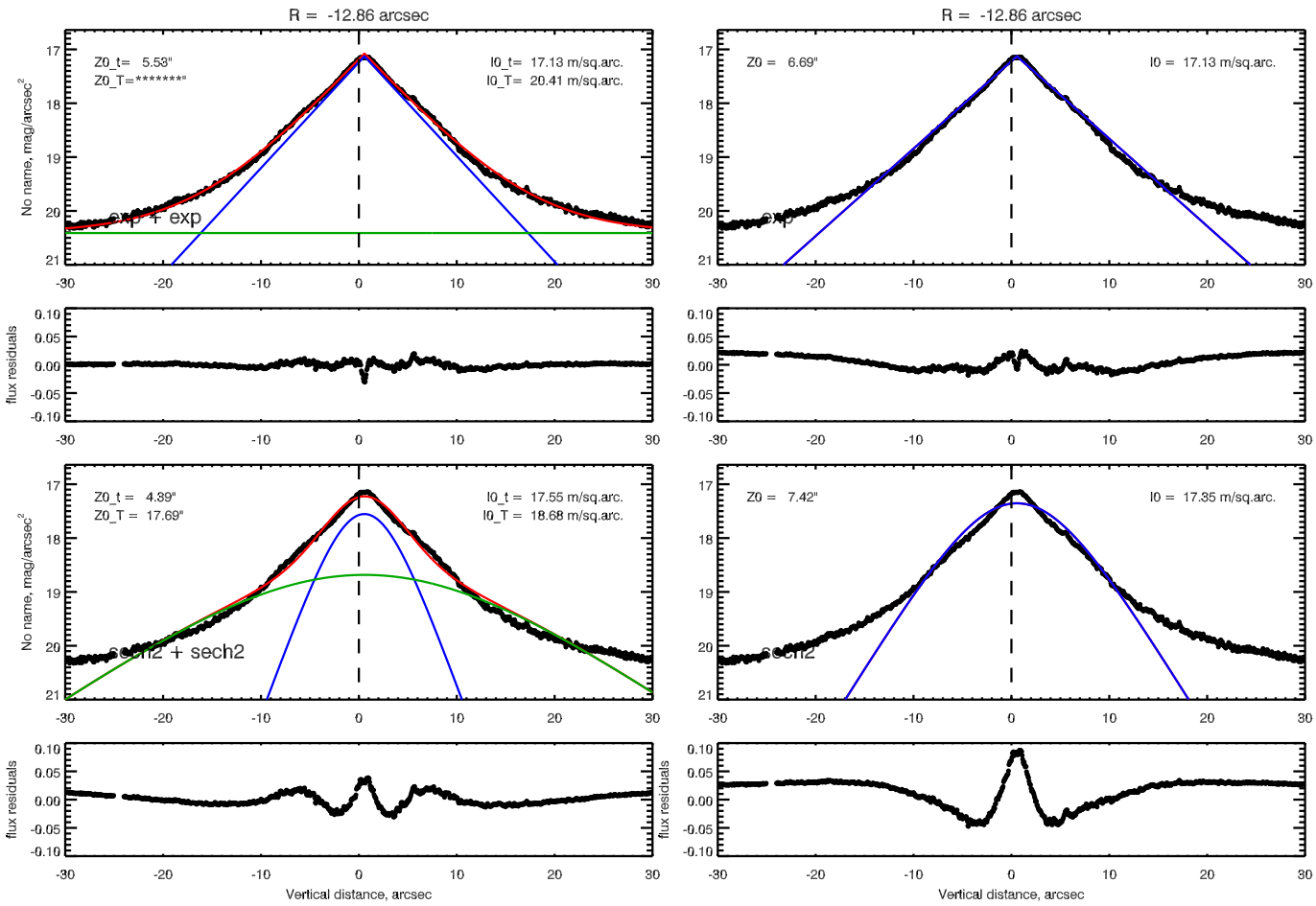

R = -45.00 arcsec
Z0_t= 7.12"
Z0_T=*******"
I0_t= 18.99 m/sq.arc.
I0_T= 20.36 m/sq.arc.
exp + exp
R = -45.00 arcsec
Z0 = 16.53"
I0 = 18.88 m/sq.arc.
exp
Z0_t = 5.71"
Z0_T = 41.86"
I0_t = 19.36 m/sq.arc.
I0_T = 19.87 m/sq.arc.
sech2 + sech2
Z0 = 18.25"
I0 = 19.12 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

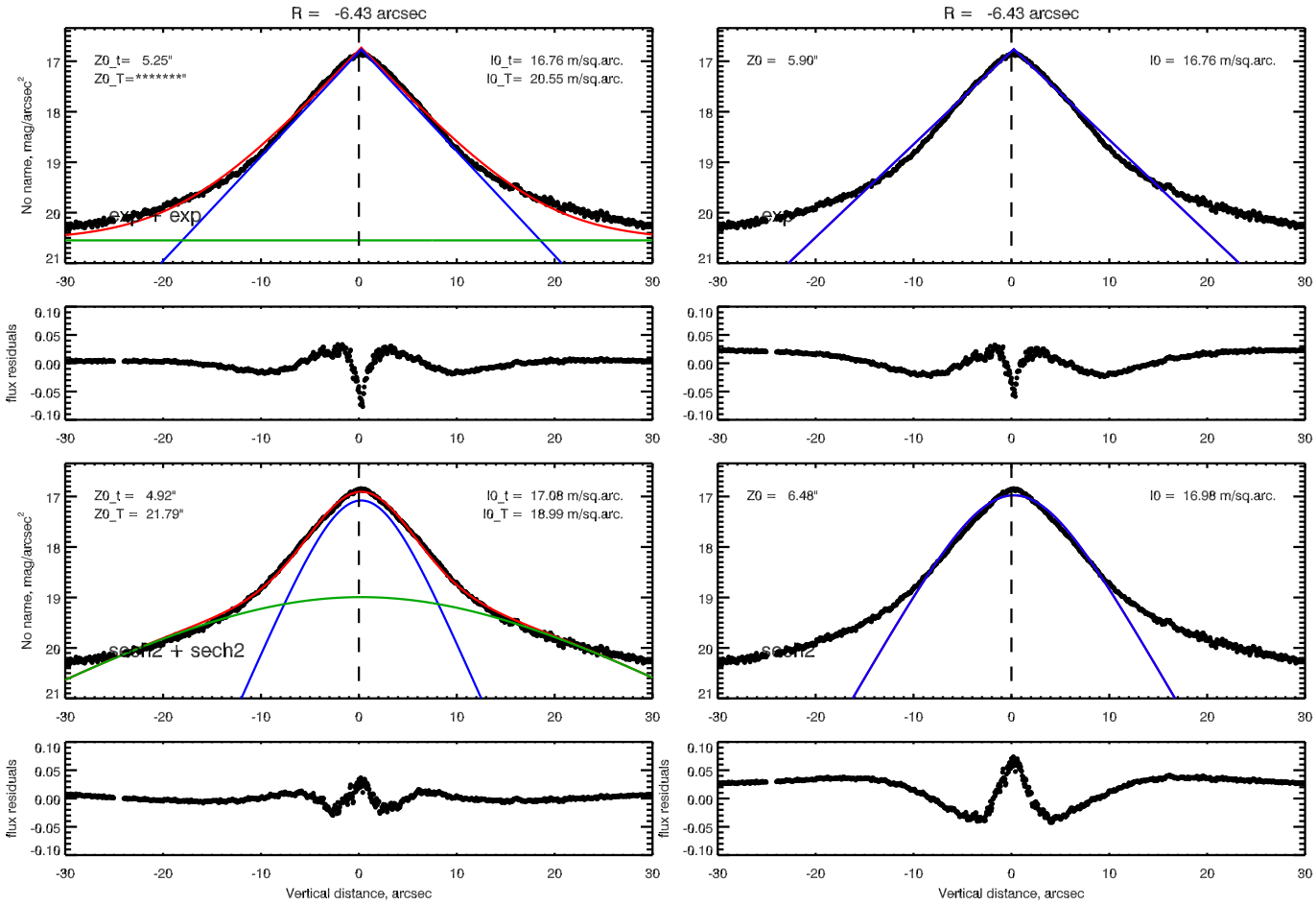

R = -38.57 arcsec
Z0_t= 6.29"
Z0_T=*******"
I0_t= 18.55 m/sq.arc.
I0_T= 20.31 m/sq.arc.
exp + exp
R = -38.57 arcsec
Z0 = 12.63"
I0 = 18.52 m/sq.arc.
exp
Z0_t = 5.17"
Z0_T = 35.42"
I0_t = 18.91 m/sq.arc.
I0_T = 19.70 m/sq.arc.
sech2 + sech2
Z0 = 14.23"
I0 = 18.77 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

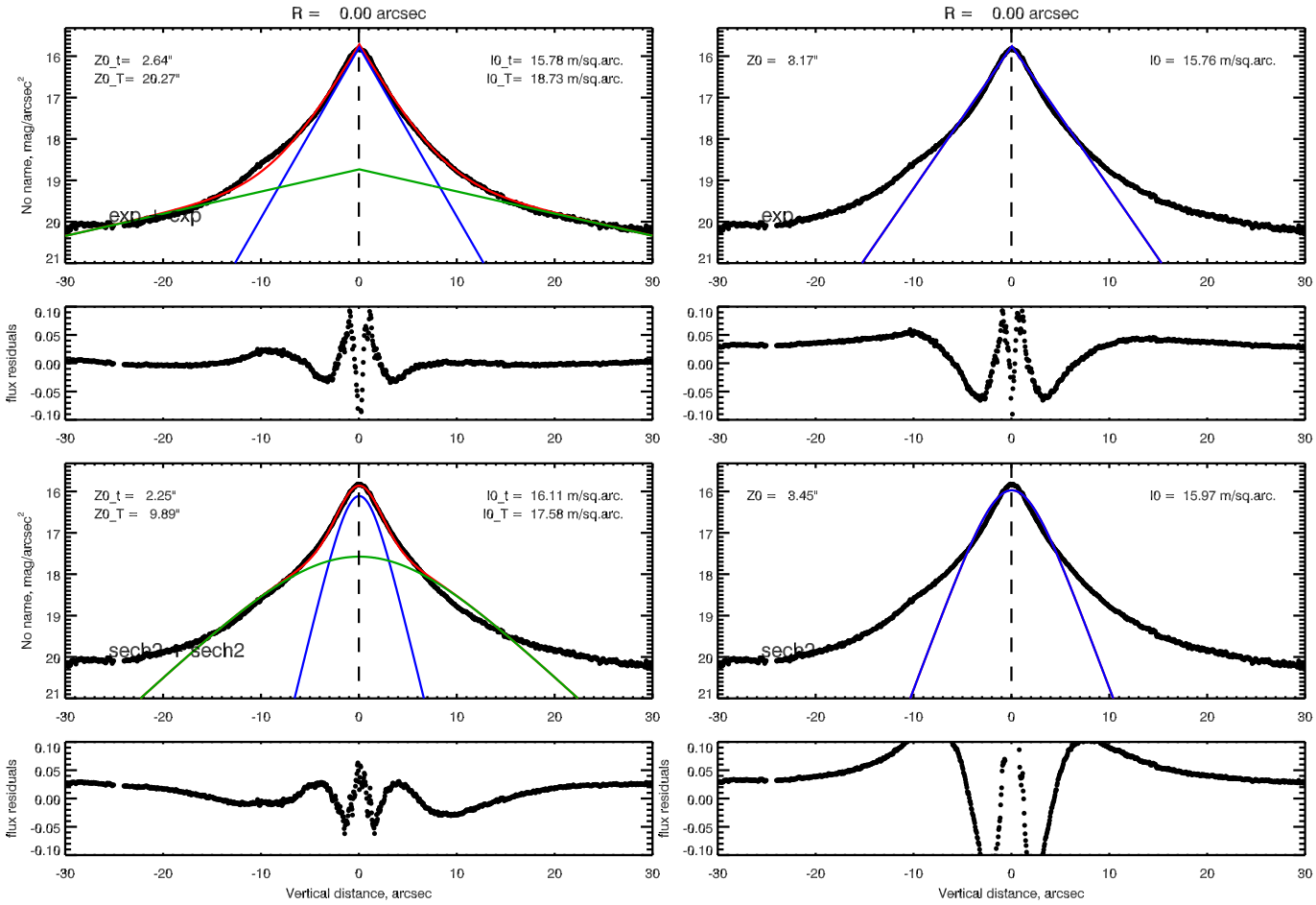

R = -32.14 arcsec
Z0_t= 3.87"
Z0_T= 51.63"
I0_t= 17.78 m/sq.arc.
I0_T= 19.66 m/sq.arc.
exp + exp
R = -32.14 arcsec
Z0 = 7.23"
I0 = 17.78 m/sq.arc.
exp
Z0_t = 3.56"
Z0_T = 24.60"
I0_t = 18.05 m/sq.arc.
I0_T = 19.30 m/sq.arc.
sech2 + sech2
Z0 = 7.61"
I0 = 17.99 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

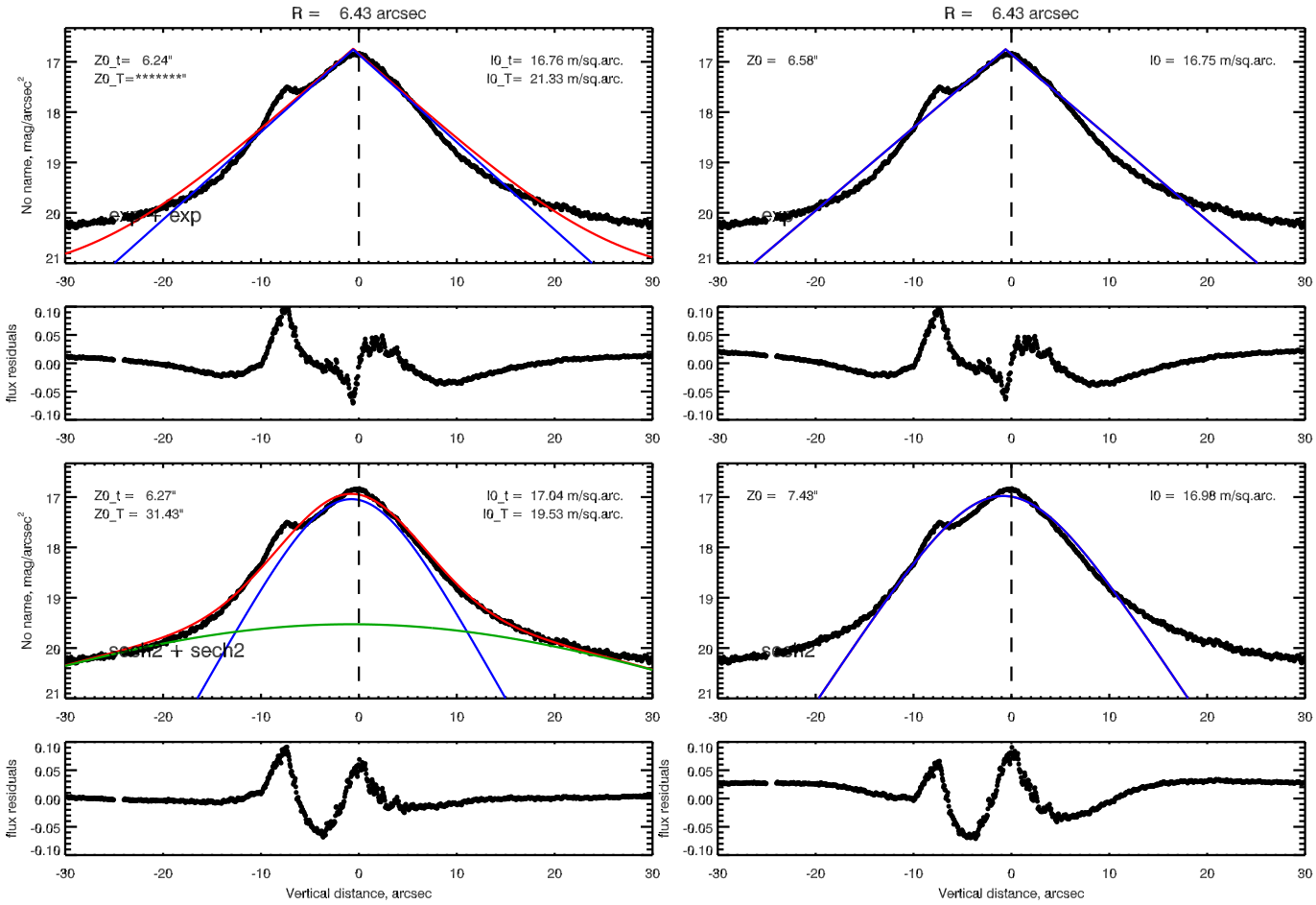

R = -25.71 arcsec
Z0_t= 3.30"
Z0_T= 30.98"
I0_t= 17.36 m/sq.arc.
I0_T= 19.29 m/sq.arc.
exp + exp
Z0 = 5.59"
I0 = 17.33 m/sq.arc.
exp
Z0_t = 3.07"
Z0_T = 19.71"
I0_t = 17.61 m/sq.arc.
I0_T = 18.97 m/sq.arc.
sech2 + sech2
Z0 = 5.85"
I0 = 17.53 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

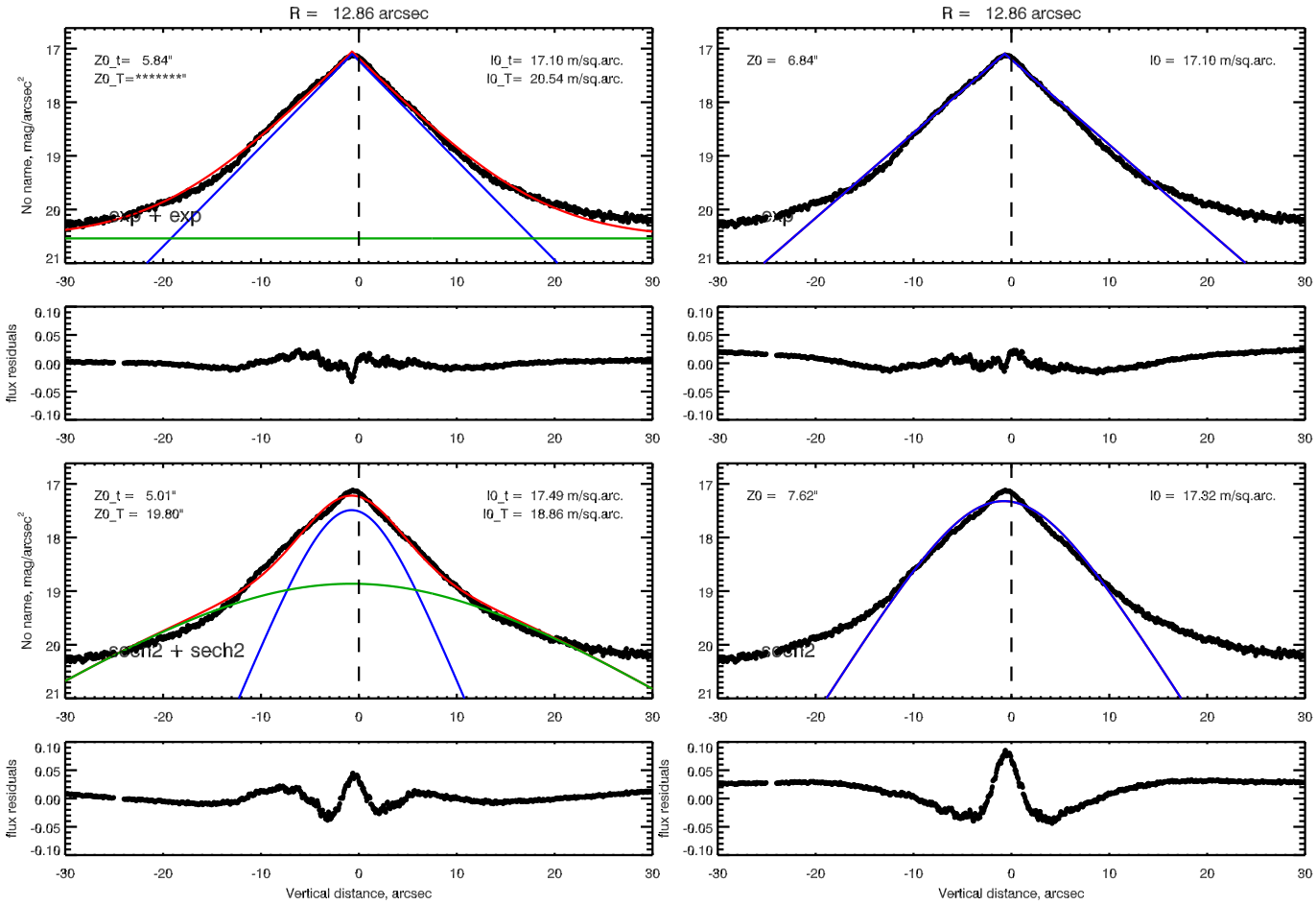

R = -19.29 arcsec
Z0_t= 3.63"
Z0_T= 27.36"
I0_t= 17.21 m/sq.arc.
I0_T= 19.17 m/sq.arc.
exp + exp
R = -19.29 arcsec
Z0 = 5.71"
I0 = 17.16 m/sq.arc.
exp
Z0_t = 3.09"
Z0_T = 16.77"
I0_t = 17.51 m/sq.arc.
I0_T = 18.66 m/sq.arc.
sech2 + sech2
Z0 = 6.16"
I0 = 17.38 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

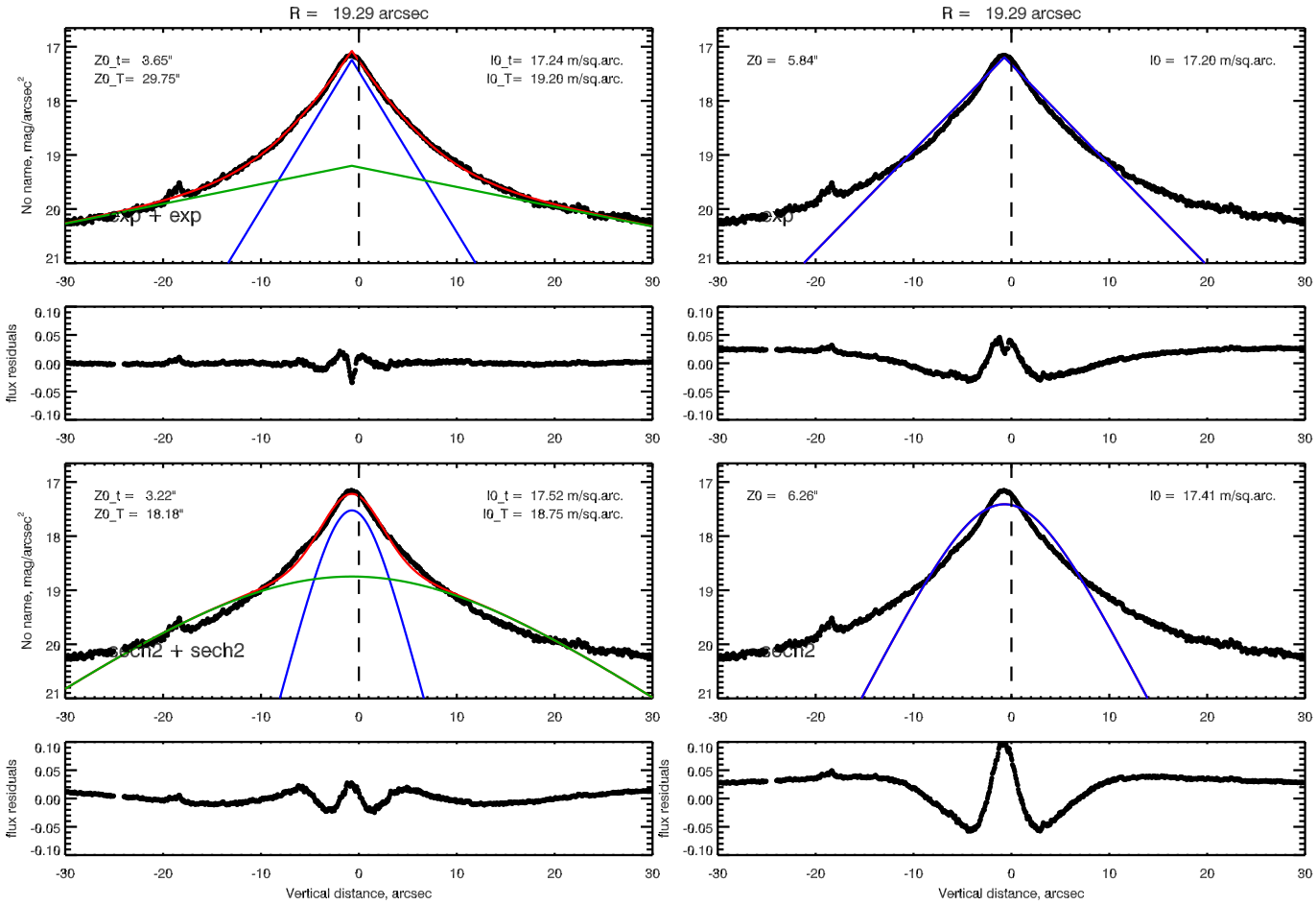

R = -12.86 arcsec
Z0_t= 5.53"
Z0_T=*******"
I0_t= 17.13 m/sq.arc.
I0_T= 20.41 m/sq.arc.
exp + exp
R = -12.86 arcsec
Z0 = 6.69"
I0 = 17.13 m/sq.arc.
exp
Z0_t = 4.39"
Z0_T = 17.69"
I0_t = 17.55 m/sq.arc.
I0_T = 18.68 m/sq.arc.
sech2 + sech2
Z0 = 7.42"
I0 = 17.35 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

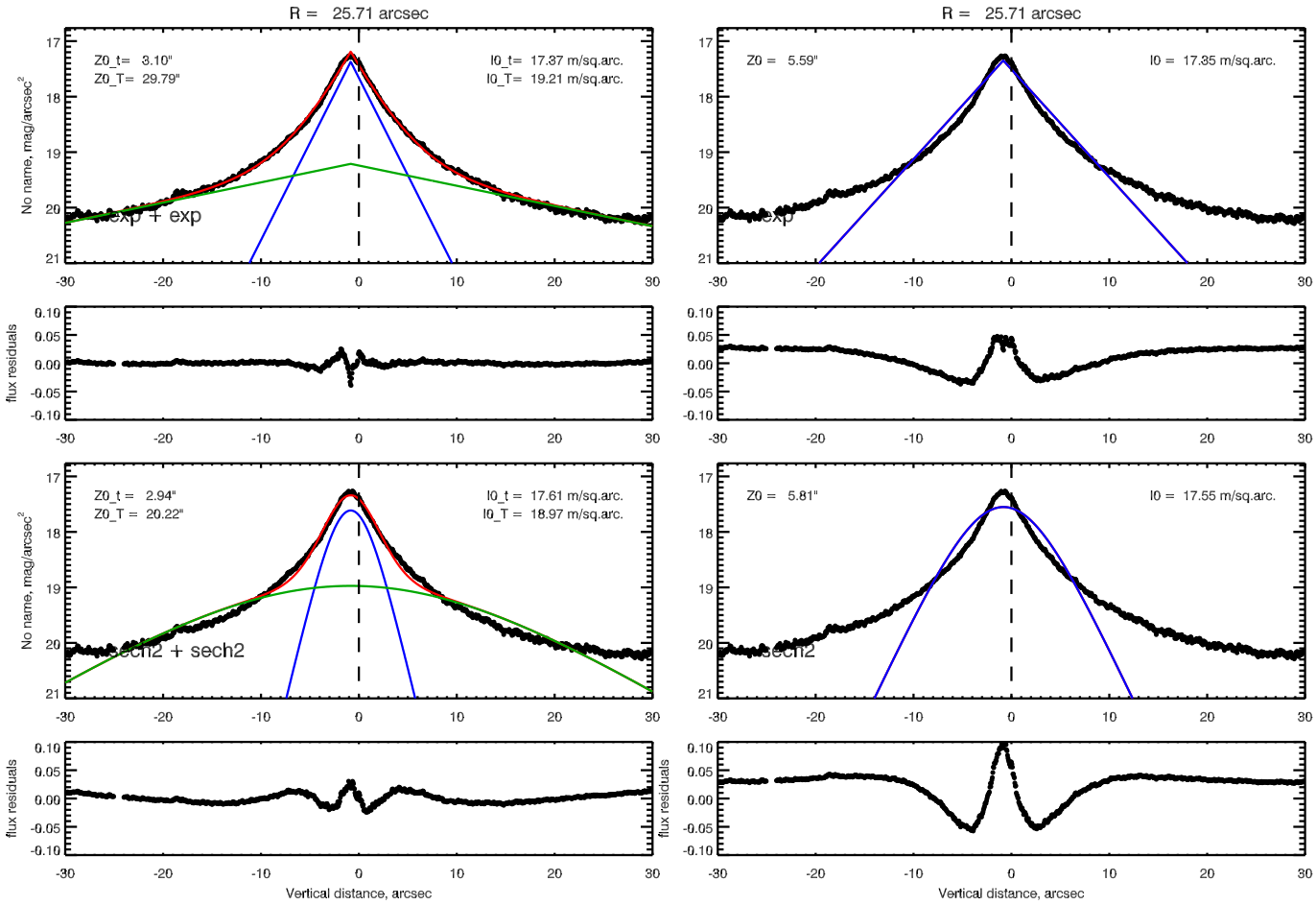

R = -6.43 arcsec
Z0_t= 5.25"
Z0_T=*******"
I0_t= 16.76 m/sq.arc.
I0_T= 20.55 m/sq.arc.
exp + exp
No name, mag/arcsec^2
flux residuals
R = -6.43 arcsec
Z0 = 5.90"
I0 = 16.76 m/sq.arc.
exp
Z0_t = 4.92"
Z0_T = 21.79"
I0_t = 17.08 m/sq.arc.
I0_T = 18.99 m/sq.arc.
sech2 + sech2
Z0 = 6.48"
I0 = 16.98 m/sq.arc.
sech2
Vertical distance, arcsec

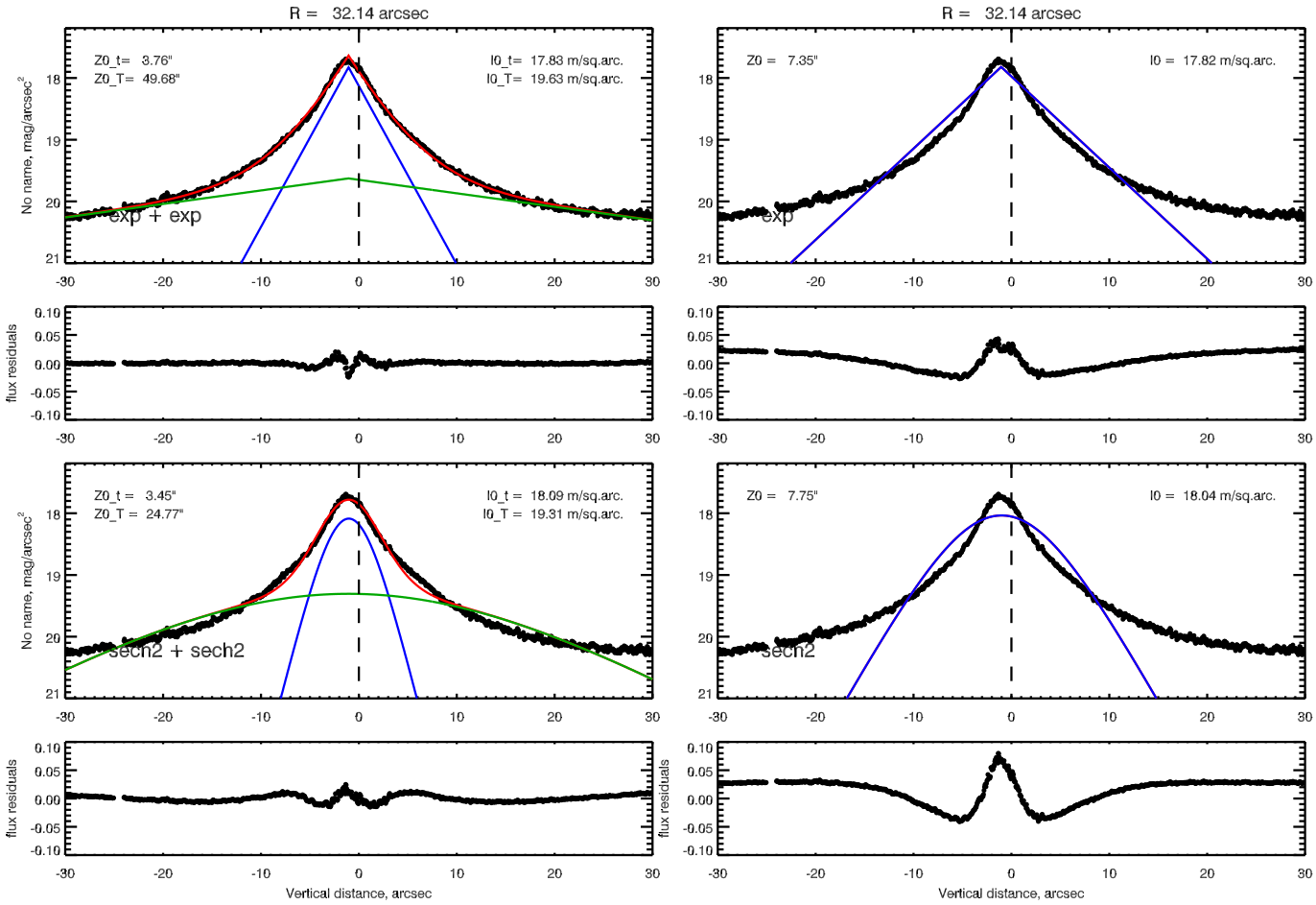

R = 0.00 arcsec
Z0_t= 2.64"
Z0_T= 20.27"
I0_t= 15.78 m/sq.arc.
I0_T= 18.73 m/sq.arc.
exp + exp
Z0 = 3.17"
I0 = 15.76 m/sq.arc.
exp
Z0_t = 2.25"
Z0_T = 9.89"
I0_t = 16.11 m/sq.arc.
I0_T = 17.58 m/sq.arc.
sech2 + sech2
Z0 = 3.45"
I0 = 15.97 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec

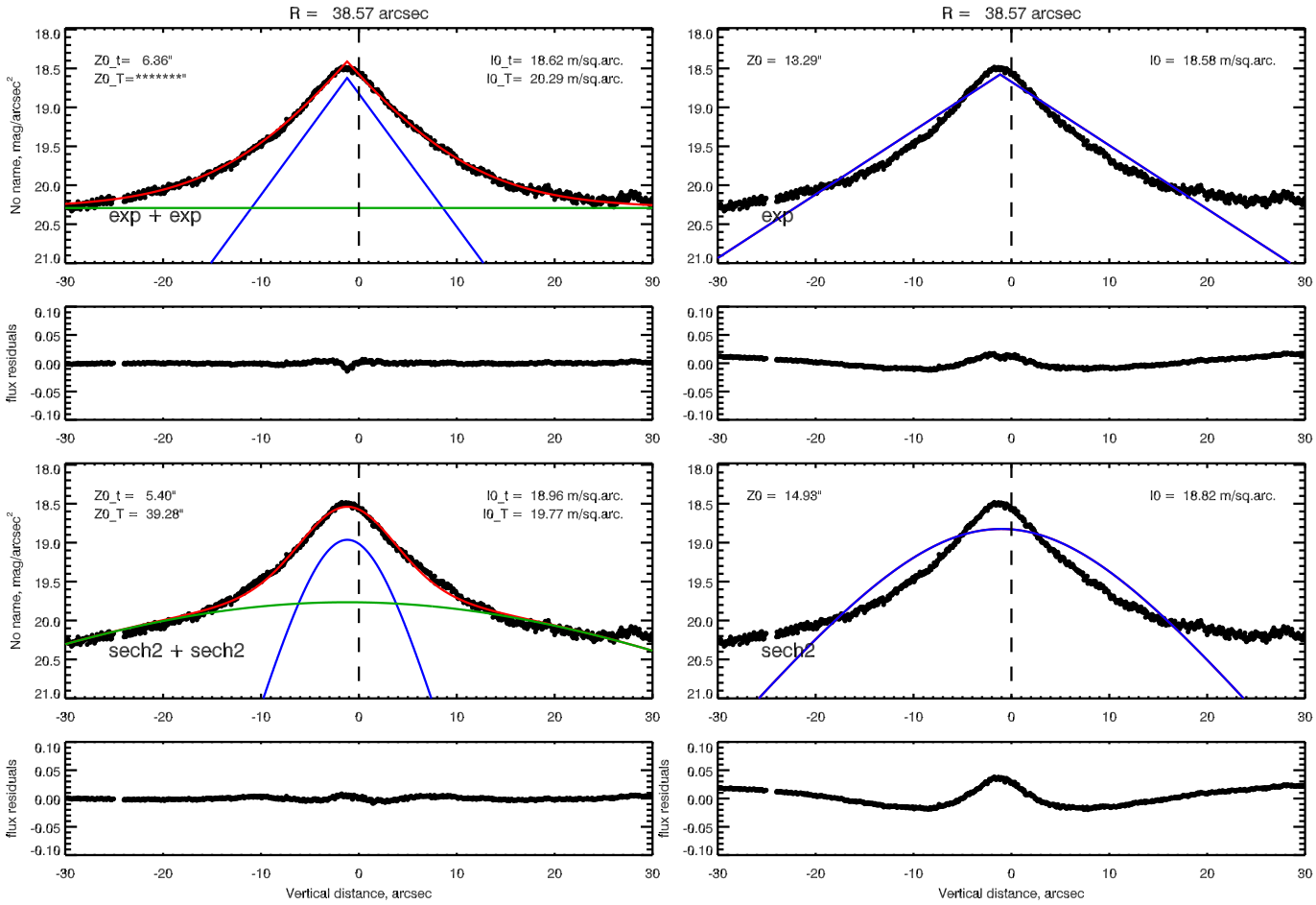

R = 6.43 arcsec
Z0_t= 6.24"
Z0_T=*******"
I0_t= 16.76 m/sq.arc.
I0_T= 21.33 m/sq.arc.
exp + exp
No name, mag/arcsec^2
flux residuals
R = 6.43 arcsec
Z0 = 6.58"
I0 = 16.75 m/sq.arc.
exp
Z0_t = 6.27"
Z0_T = 31.43"
I0_t = 17.04 m/sq.arc.
I0_T = 19.53 m/sq.arc.
sech2 + sech2
No name, mag/arcsec^2
flux residuals
Z0 = 7.43"
I0 = 16.98 m/sq.arc.
sech2
flux residuals
Vertical distance, arcsec
Vertical distance, arcsec

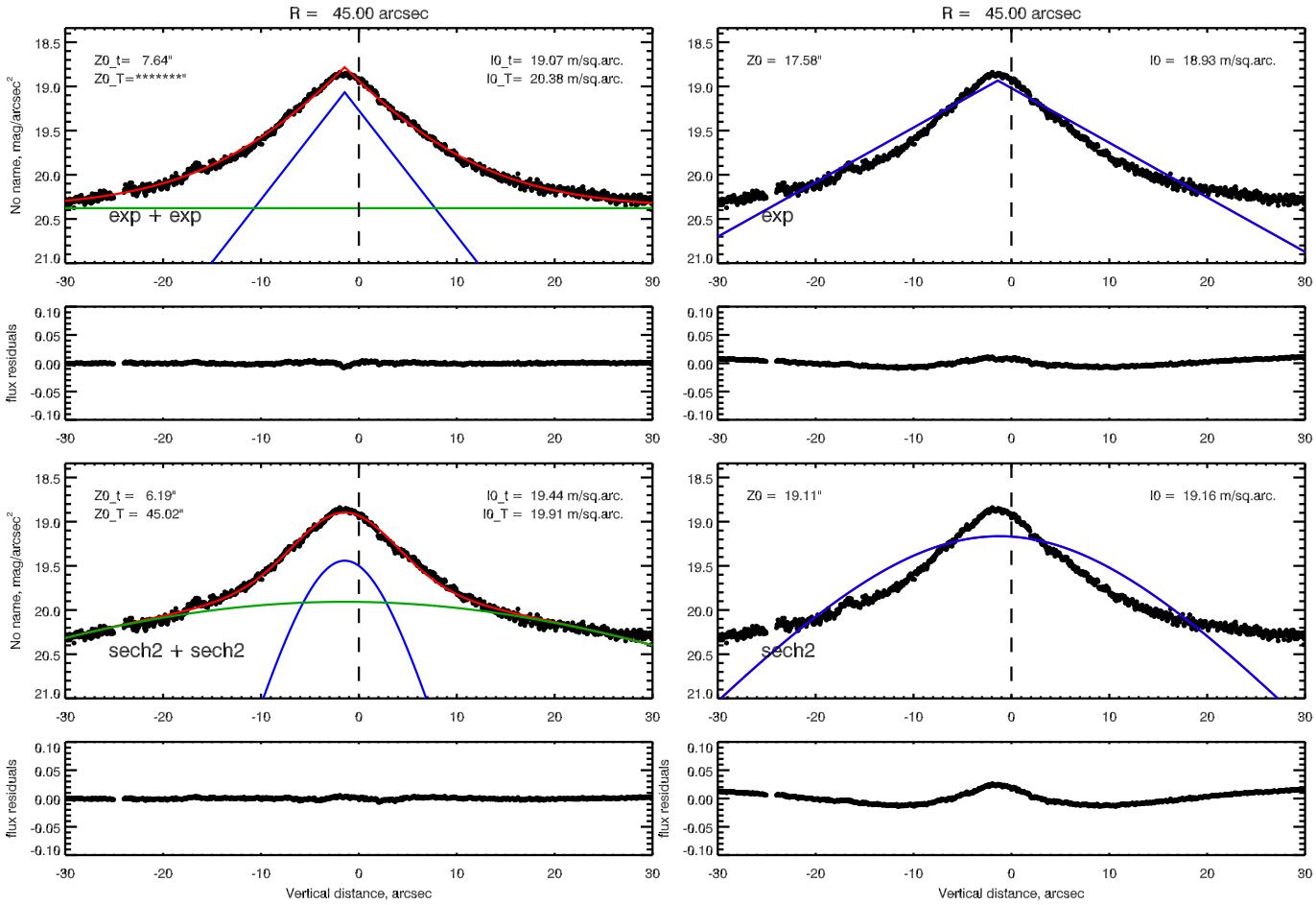

R = 12.86 arcsec
Z0_t= 5.84"
Z0_T=*******"
I0_t= 17.10 m/sq.arc.
I0_T= 20.54 m/sq.arc.
exp + exp
No name, mag/arcsec^2
flux residuals
R = 12.86 arcsec
Z0 = 6.84"
I0 = 17.10 m/sq.arc.
exp
Z0_t = 5.01"
Z0_T = 19.80"
I0_t = 17.49 m/sq.arc.
I0_T = 18.86 m/sq.arc.
sech2 + sech2
Z0 = 7.62"
I0 = 17.32 m/sq.arc.
sech2
Vertical distance, arcsec

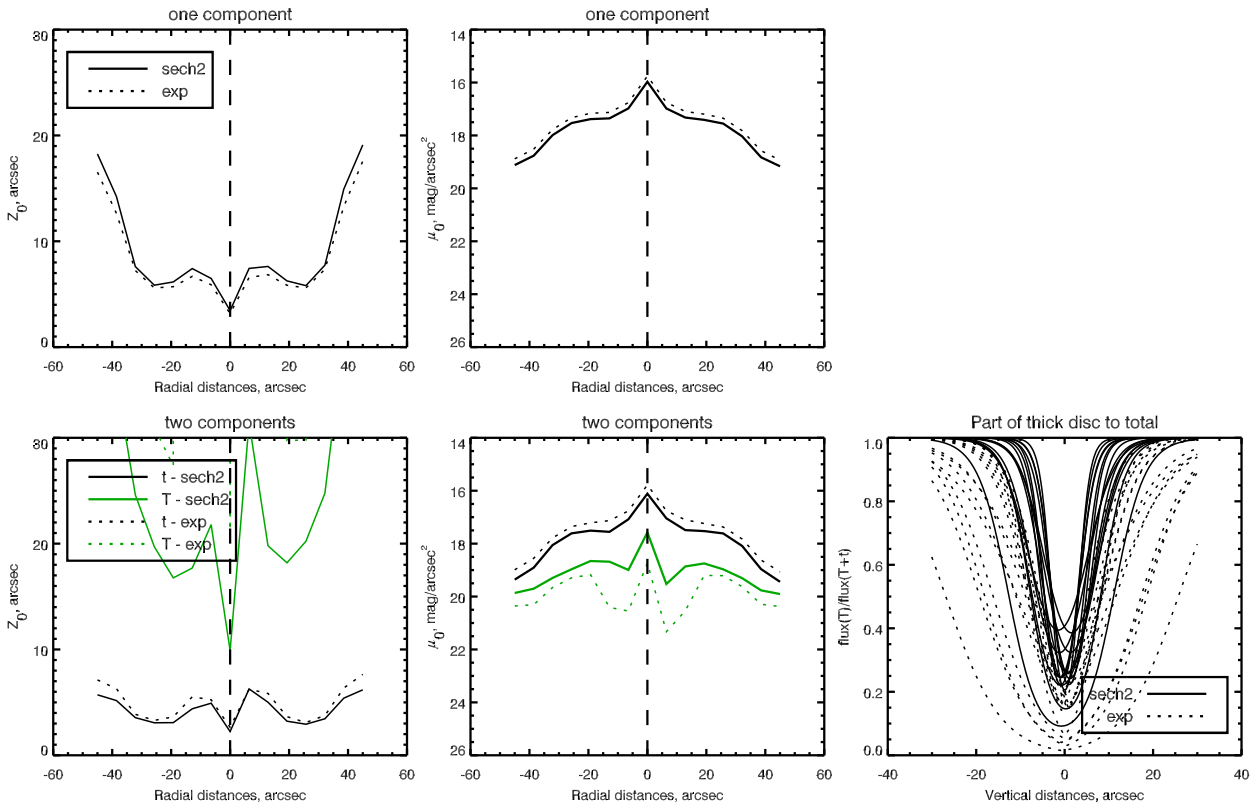

R = 19.29 arcsec
Z0_t= 3.65"
Z0_T= 29.75"
I0_t= 17.24 m/sq.arc.
I0_T= 19.20 m/sq.arc.
exp + exp
No name, mag/arcsec^2
flux residuals
R = 19.29 arcsec
Z0 = 5.84"
I0 = 17.20 m/sq.arc.
exp
Z0_t = 3.22"
Z0_T = 18.18"
I0_t = 17.52 m/sq.arc.
I0_T = 18.75 m/sq.arc.
sech2 + sech2
Z0 = 6.26"
I0 = 17.41 m/sq.arc.
sech2
Vertical distance, arcsec


R = 25.71 arcsec
Z0_t= 3.10"
Z0_T= 29.79"
I0_t= 17.37 m/sq.arc.
I0_T= 19.21 m/sq.arc.
exp + exp
Z0 = 5.59"
I0 = 17.35 m/sq.arc.
exp
Z0_t = 2.94"
Z0_T = 20.22"
I0_t = 17.61 m/sq.arc.
I0_T = 18.97 m/sq.arc.
sech2 + sech2
Z0 = 5.81"
I0 = 17.55 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec


R = 32.14 arcsec
Z0_t= 3.76"
Z0_T= 49.68"
I0_t= 17.83 m/sq.arc.
I0_T= 19.63 m/sq.arc.
exp + exp
No name, mag/arcsec^2
flux residuals
R = 32.14 arcsec
Z0 = 7.35"
I0 = 17.82 m/sq.arc.
exp
Z0_t = 3.45"
Z0_T = 24.77"
I0_t = 18.09 m/sq.arc.
I0_T = 19.31 m/sq.arc.
sech2 + sech2
Z0 = 7.75"
I0 = 18.04 m/sq.arc.
sech2
Vertical distance, arcsec
Vertical distance, arcsec


R = 38.57 arcsec
Z0_t= 6.36"
Z0_T=*******"
I0_t= 18.62 m/sq.arc.
I0_T= 20.29 m/sq.arc.
exp + exp
R = 38.57 arcsec
Z0 = 13.29"
I0 = 18.58 m/sq.arc.
exp
Z0_t = 5.40"
Z0_T = 39.28"
I0_t = 18.96 m/sq.arc.
I0_T = 19.77 m/sq.arc.
sech2 + sech2
Z0 = 14.93"
I0 = 18.82 m/sq.arc.
sech2
No name, mag/arcsec^2
flux residuals
Vertical distance, arcsec


R = 45.00 arcsec
Z0_t= 7.64"
Z0_T=*******"
I0_t= 19.07 m/sq.arc.
I0_T= 20.38 m/sq.arc.
exp + exp
No name, mag/arcsec^2
flux residuals
R = 45.00 arcsec
Z0 = 17.58"
I0 = 18.93 m/sq.arc.
exp
Z0_t = 6.19"
Z0_T = 45.02"
I0_t = 19.44 m/sq.arc.
I0_T = 19.91 m/sq.arc.
sech2 + sech2
Z0 = 19.11"
I0 = 19.16 m/sq.arc.
sech2
Vertical distance, arcsec


one component
sech2
exp
z_0, arcsec
Radial distances, arcsec
one component
μ_0, mag/arcsec^2
Radial distances, arcsec
two components
t - sech2
T - sech2
t - exp
T - exp
z_0, arcsec
Radial distances, arcsec
two components
μ_0, mag/arcsec^2
Radial distances, arcsec
Part of thick disc to total
flux(T)/flux(T+t)
sech2
exp
Vertical distances, arcsec