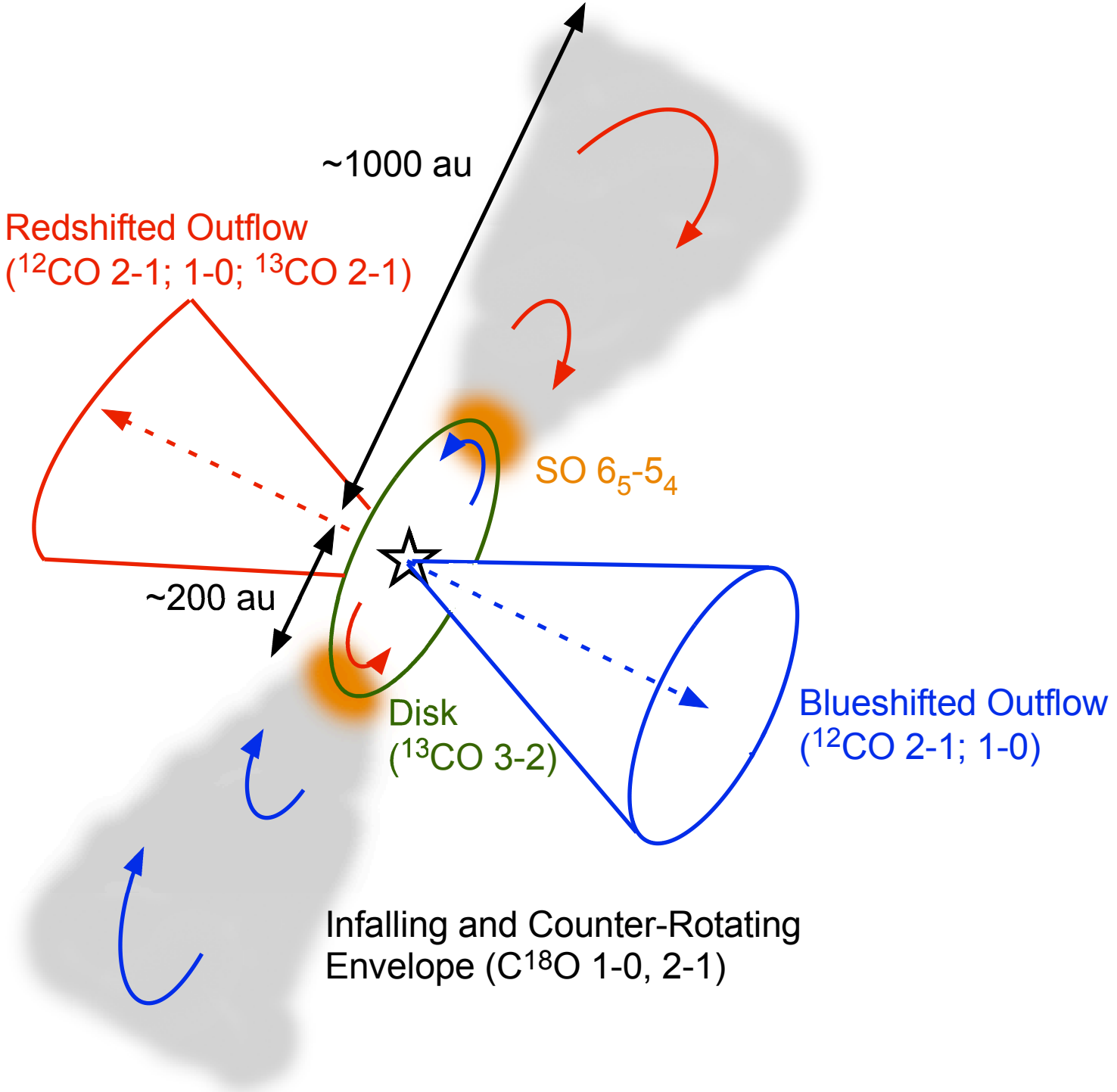
~1000 au
Redshifted Outflow
(^{12}CO 2-1; 1-0; ^{13}CO 2-1)
SO 6_5-5_4
~200 au
Disk
(^{13}CO 3-2)
Blueshifted Outflow
(^{12}CO 2-1; 1-0)
Infalling and Counter-Rotating
Envelope (C^{18}O 1-0, 2-1)