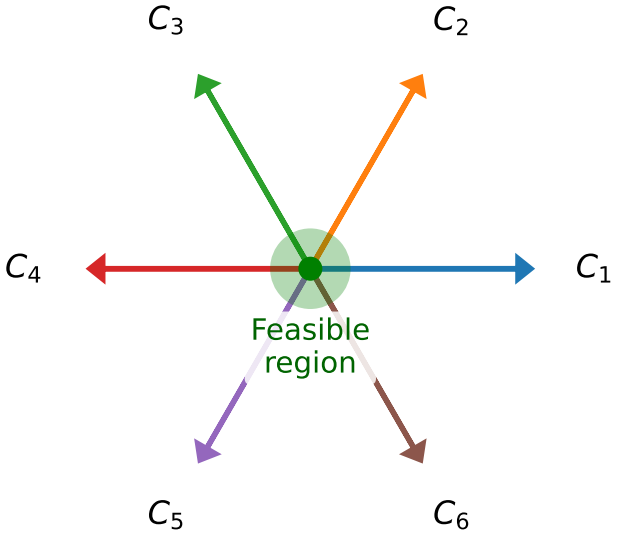
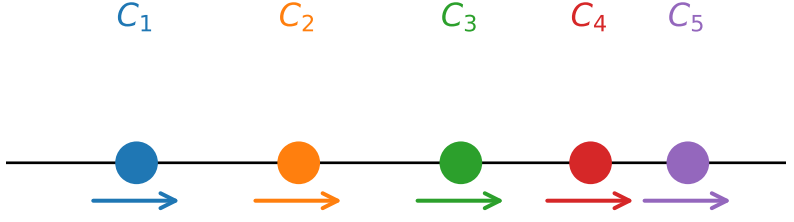
A. High-D constraint space

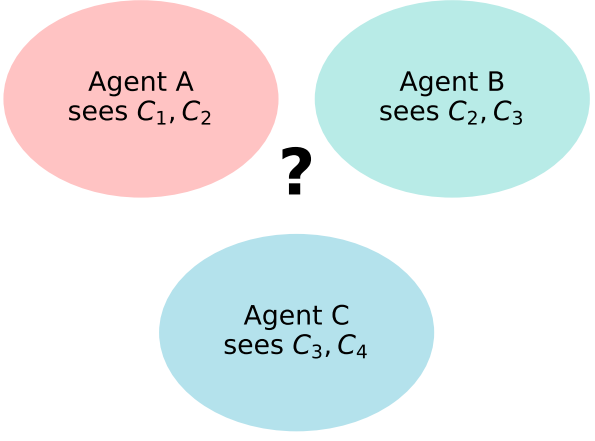


B. Projection to low-D policy space



Each constraint "wants" different position

C. Scale-bound normativity



Each agent locally correct, globally incompatible