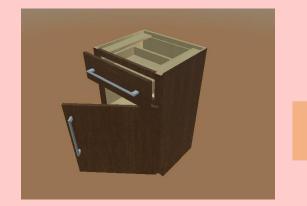
Affordance Predictor





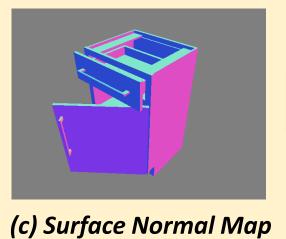
(a) RGB and Prompt





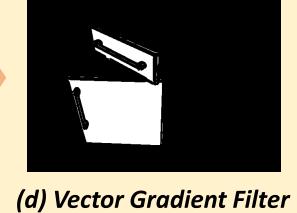
(b) Affordance Mask

Action Proposer



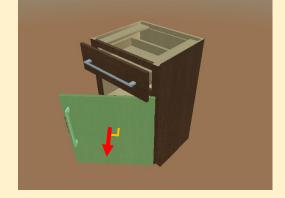




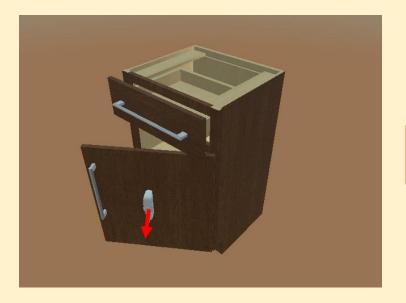








(e) Contact Point & Direction







(g) Impedance Control