$(RLC, RLC, RLC, [C^n(1, y, y-1)])$

↓ *RC3*

$(Front, RLC, RLC, [C^n(1, y, y-1)])$

↓ *Move*

$(RLC, RLC, RLC, [B^n(0, y, y)])$

RC2 ↙   ↘ *RC2*

B_B B_F

↓ *Move*   ↓ *Move*

AL AL