

Concept

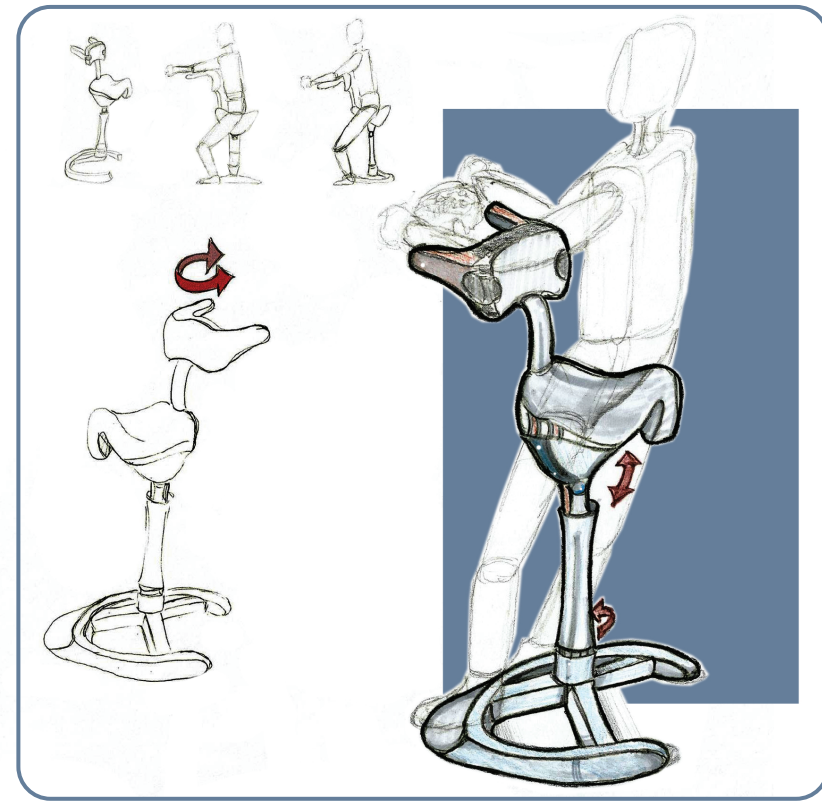
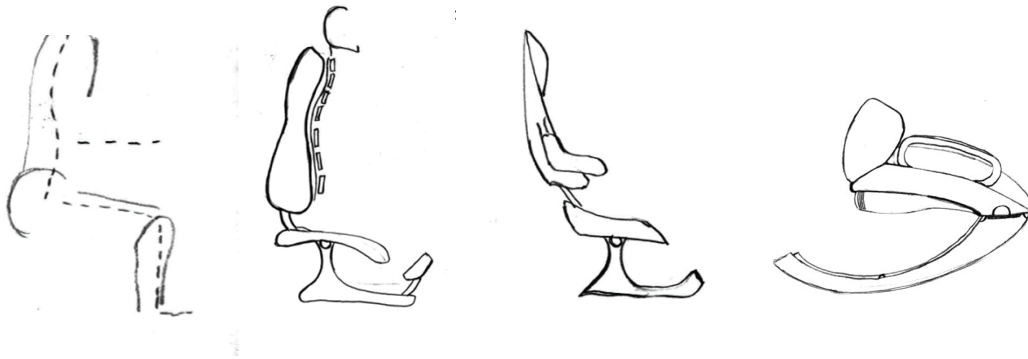
A more supportive gaming chair with pressure-sensored activated warnings is designed to notify users to adjust their posture at pre-determined increments. This design and outlined interaction attempts to foster behavior modification towards healthier actions.

How can we motivate task-specific **reactions** within consumer **behavior**?

When addressing decisions of behaviors, participants of this study noted things such as fear, encouragement, rewards, consequences and reasoning as cognitive motivations to alter behavior.



encouragement + awareness = new learned behavior



integrated speakers for auditory alerts



flexible saddle seating with comfort padding and thoracic extrusion

injection molded polypropylene frame

padded arm rests for arm and wrist support

pressure-sensor pad for activated warnings

vibration motors and release sensors

