

Lesson: Challenge

Challenge: Explore how mechanisms can still work in Inventor even if components that connect the assembly are suppressed from memory.

Areas of the outcome to investigate:

- Positional representations.
- Part suppression.
- Assembly motion.

Open the *Clamp Sub-assembly.iam* file, suppress parts that connect the 210-110 assembly to the rest of the clamp, and using the Free positional representation check to see if the assembly still articulates.

