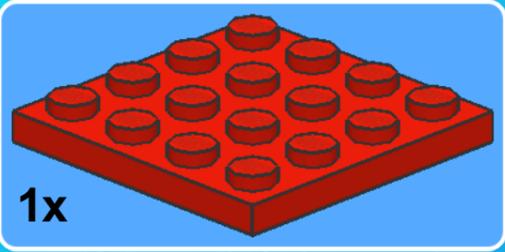
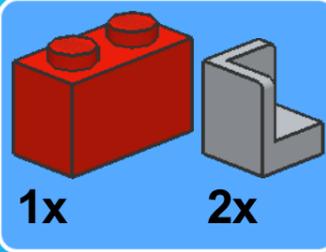


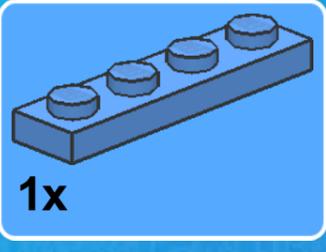
**KIT UPDATE: Claw Machine**  
**Changes made to design. Some parts Missing**  
**Missing: Glass, New Part Number**

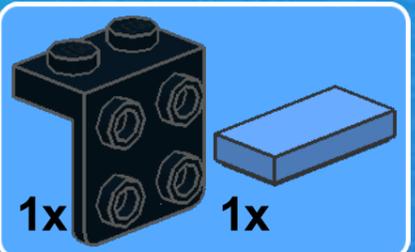


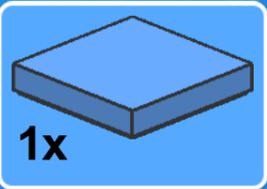
**Missing Pieces will be Sent 10/31/2015**

**1**  1x

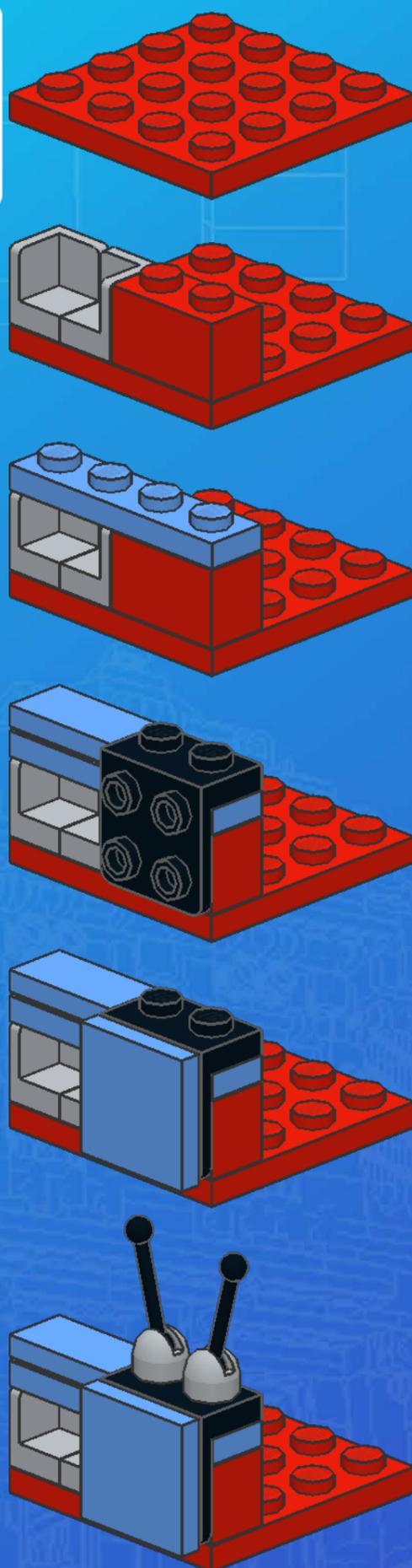
**2**  1x 2x

**3**  1x

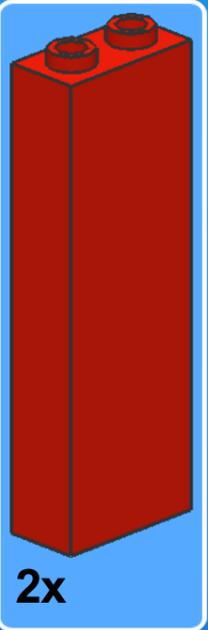
**4**  1x 1x

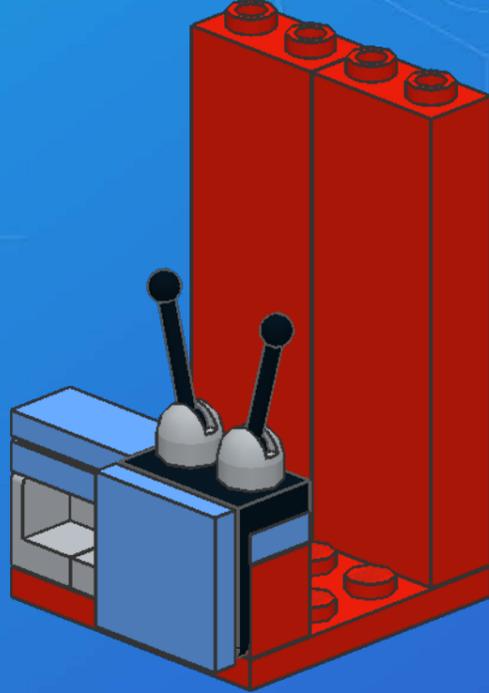
**5**  1x

**6**  2x

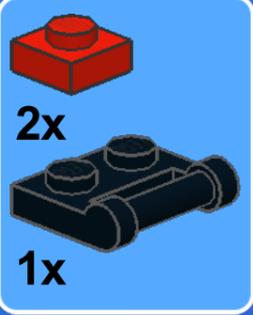


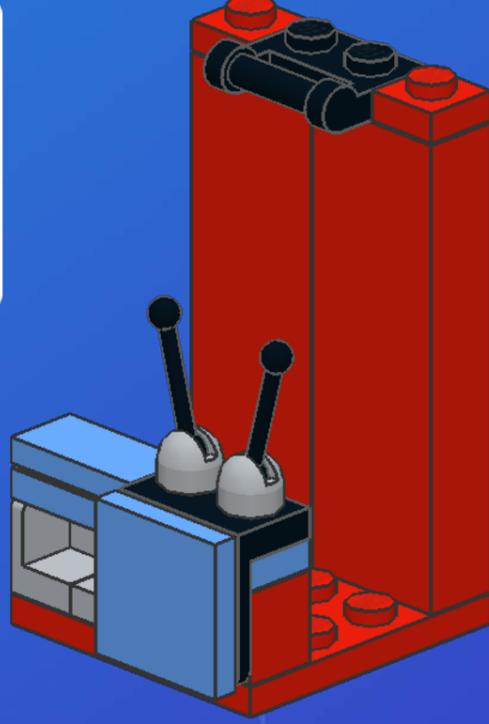
The assembly diagram shows the following steps: 1. A red 1x8 plate is placed on a light blue base. 2. A red 1x2 brick is placed on the plate, and two grey L-shaped Technic bricks are attached to its sides. 3. A light blue 1x6 Technic brick with 4 holes is placed on top of the red brick. 4. A black 1x4 Technic brick with 4 holes is placed on top of the light blue brick, and a light blue 1x2 Technic brick is attached to its side. 5. A light blue 1x2 Technic brick is placed on top of the black brick. 6. Two black and white levers are inserted into the holes of the black brick.

**7**  2x



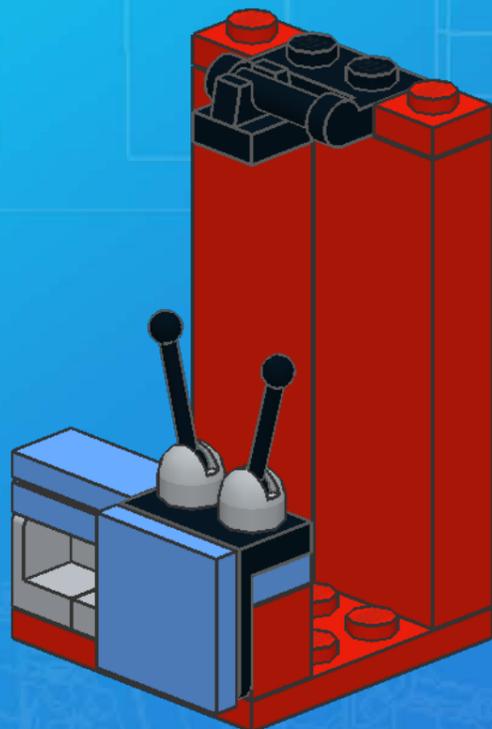
The assembly diagram shows two red 1x8 Technic bricks being attached to the sides of the assembly from step 6, forming a tall vertical structure.

**8**  2x 1x

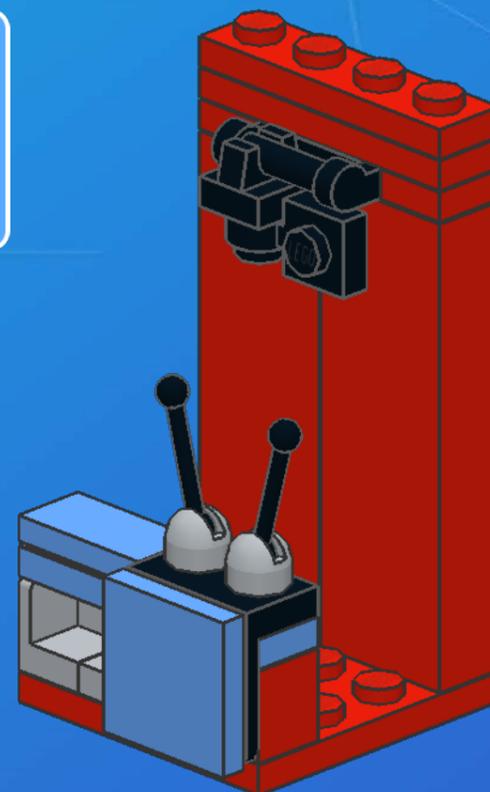
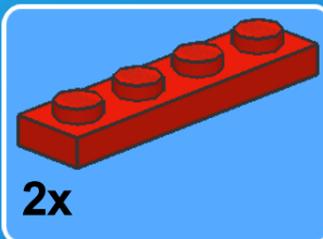


The assembly diagram shows a red 1x2 Technic brick and a black 1x4 Technic brick with 4 holes being attached to the top of the structure from step 7.

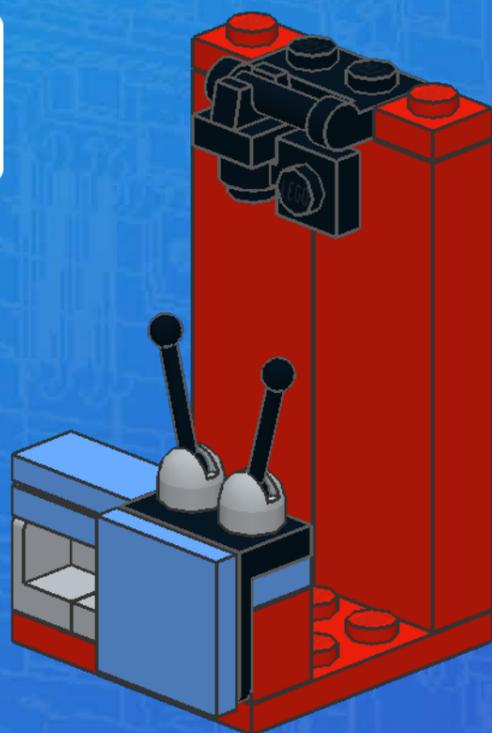
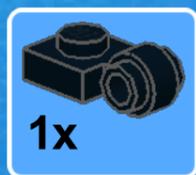
9



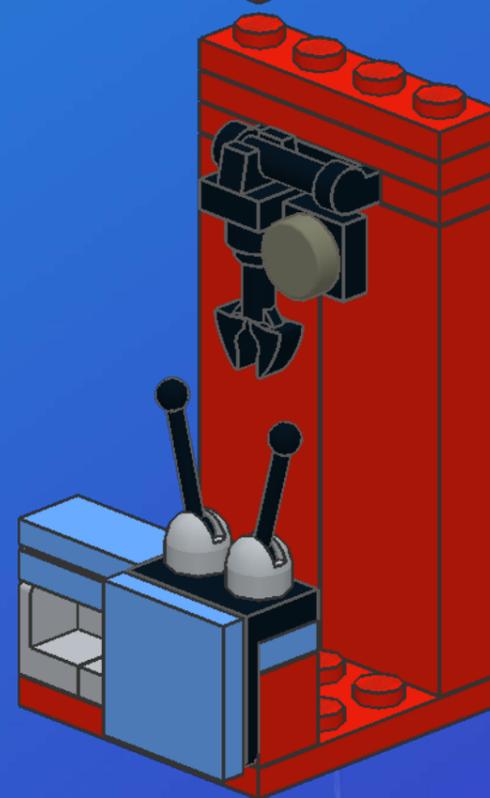
11



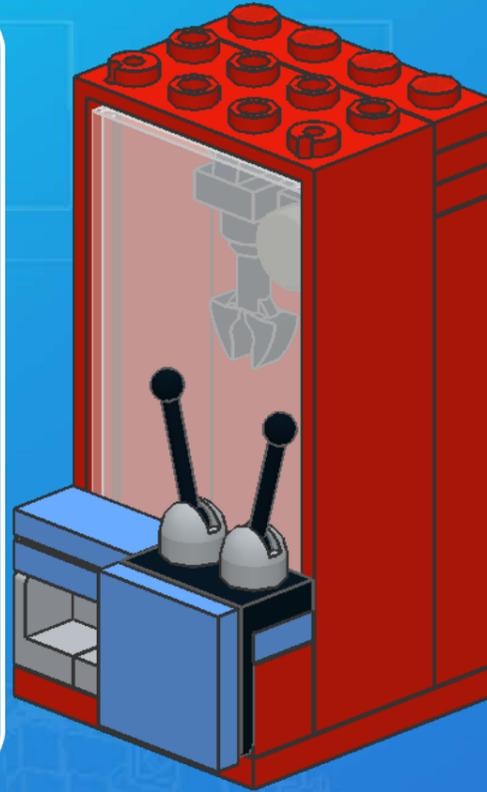
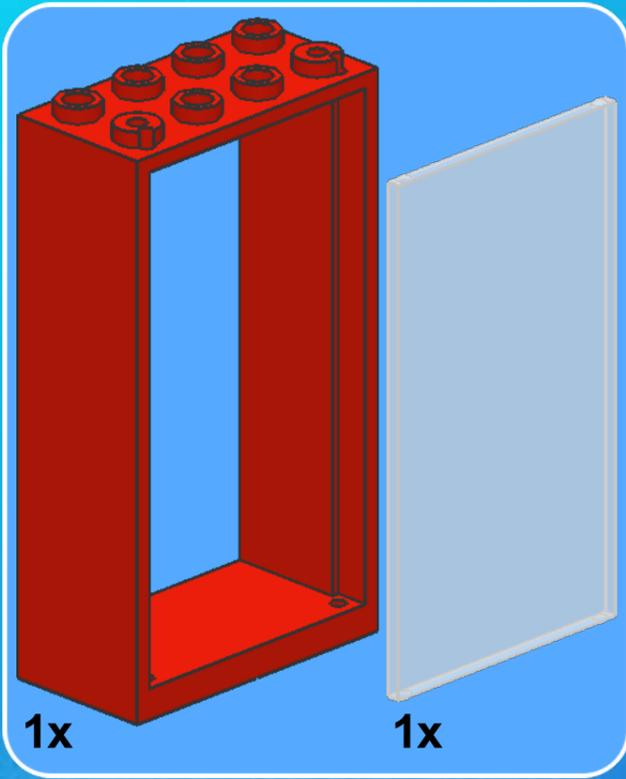
10



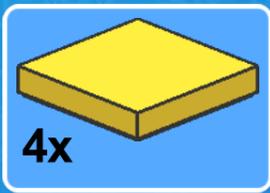
12



13



14



15

