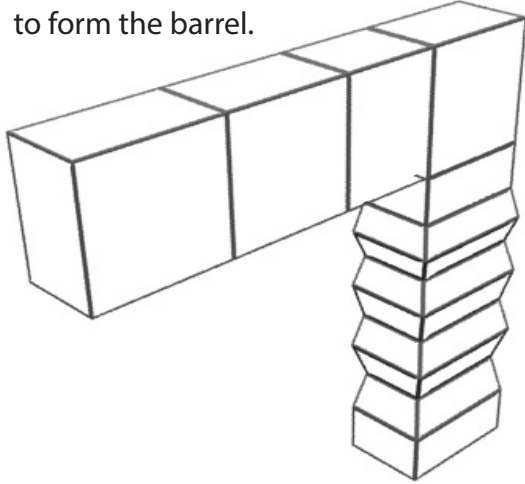
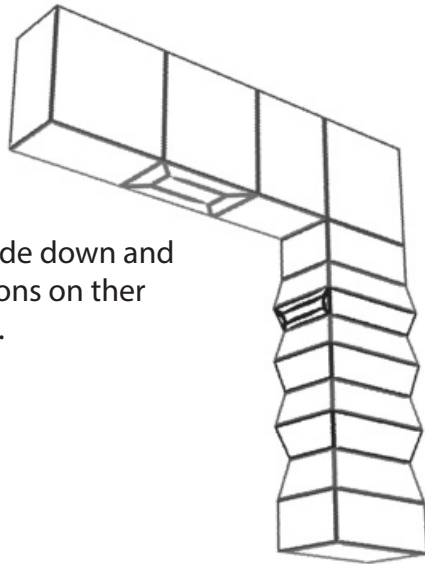


Continue creating the volume of the device.

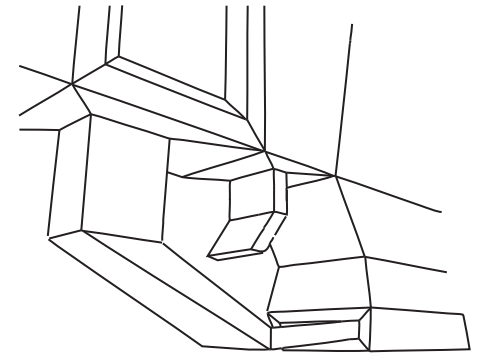
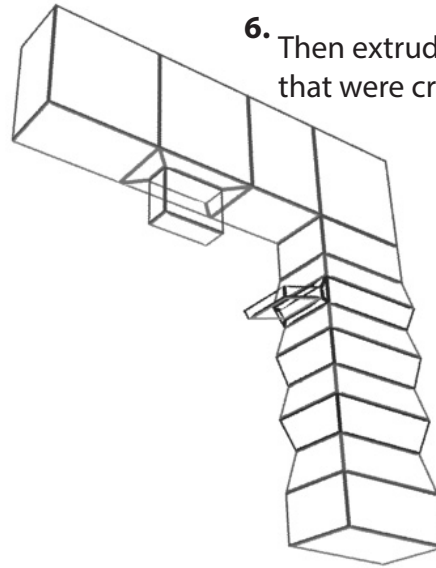
4. Make the final bevel long, with no resizing. Then "Extrude" in the lateral direction to form the barrel.



5. Tilt the model upside down and "Inset" the 2 polygons on the barrel and the grip.



6. Then extrude the 2 polygons that were created by the inset.



8. Just as you made the trigger guard, inset and extrude the trigger.

7. Select both ends of the extrusion and "Bridge" them to close the trigger guard.

