1. Remove the existing toilet seat and lid. Be sure to not damage any of the parts.
2. Place a rubber washer (C) over each screw hole on the toilet and place the hinged bracket (B) over the washers (C).
3. Slide the metal washer (G) over the plastic bolt (A) and then insert plastic bolt (A) with metal washer (G) through the hole of the hinged bracket (B), the rubber washer (C), and the toilet. Repeat this step for the remaining plastic bolt (A) and washer in the other hole.
4. Place the plastic nut (D) on the end of the plastic bolt (A) and tighten. Repeat for the other plastic nut (D), plastic bolt (A), and metal washer (G).
5. Take the original toilet seat and lid and place it on the elevated seat (E) and insert the metal bolt (H) through the holes.
6. Place one metal nut (I) on the end of the each of the metal bolts (H) and tighten.
7. Slide the elevated seat (E) into the slots on the hinged bracket (B).
8. If a closed front is desired, slide on the filler block (F) in the open front of the elevated seat (E).