

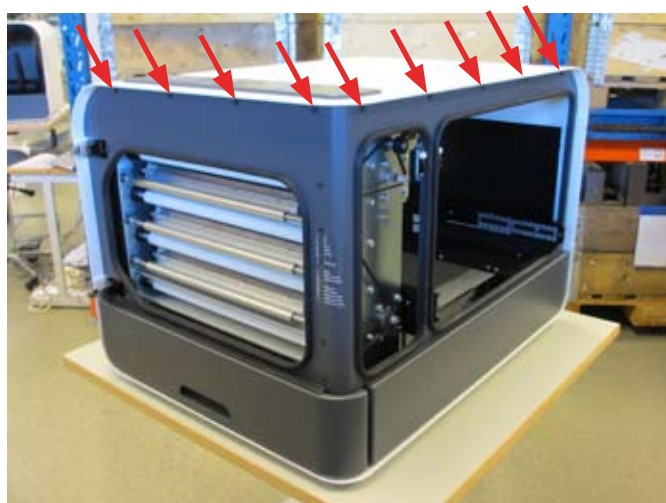
Paper Guide Upgrade kit for Braille Box, art no:2463

Mounting instruction

Tools needed: 7mm hex key and a PH1 screwdriver



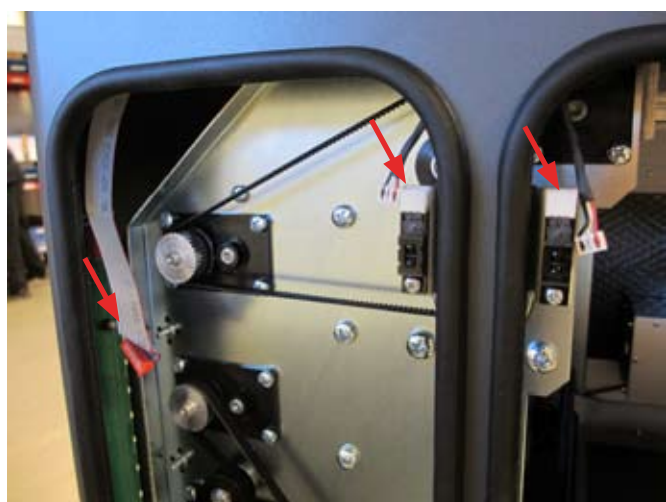
1. Parts needed



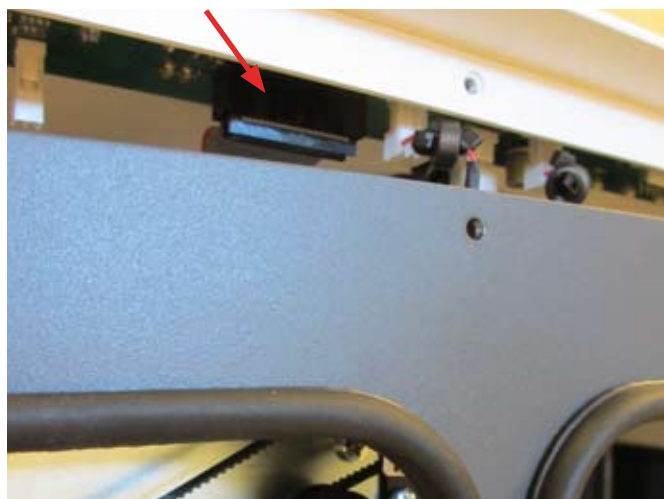
2. Remove both glass doors and 9 black screws



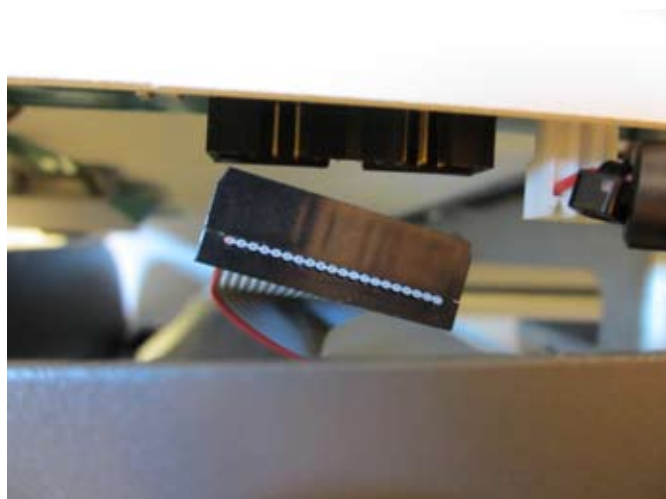
3. Remove 10 chrome screws



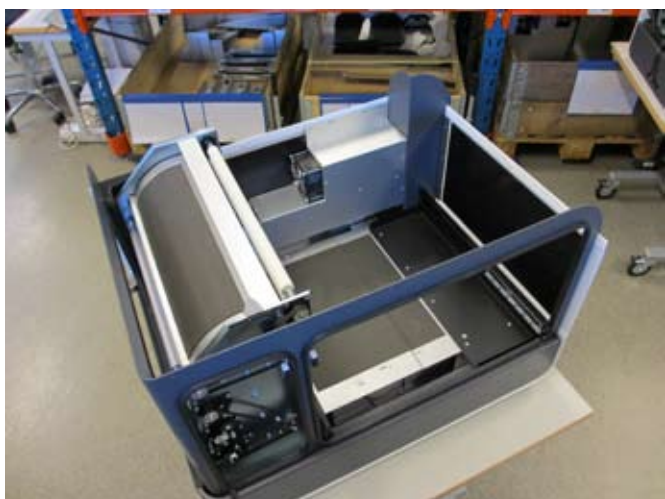
4. Disconnect 3 cables



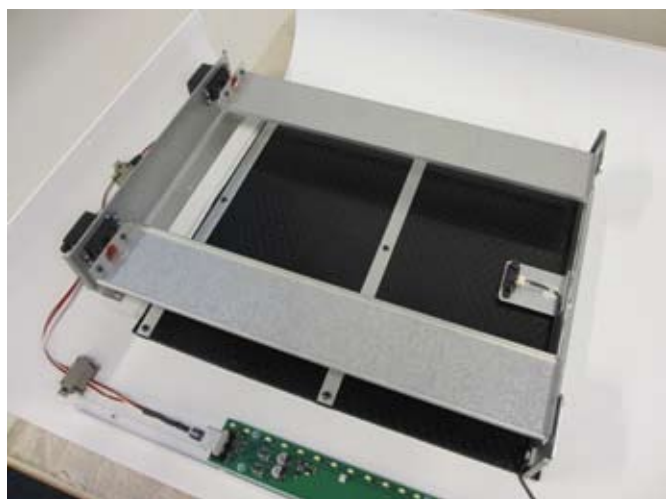
5. Disconnect 1 cable



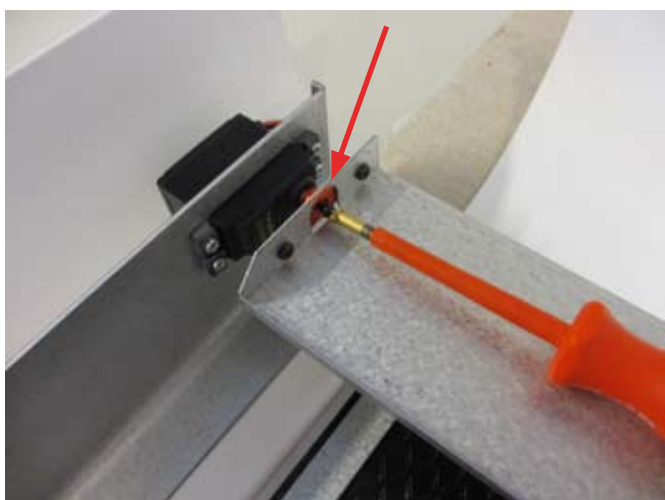
6. (close-up)



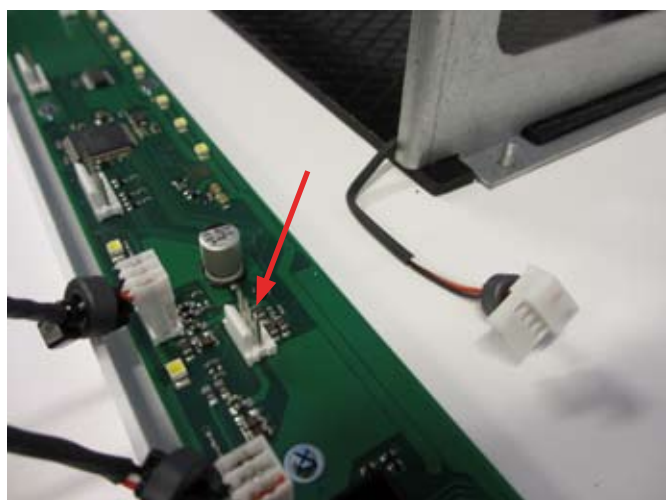
7. Remove the complete roof



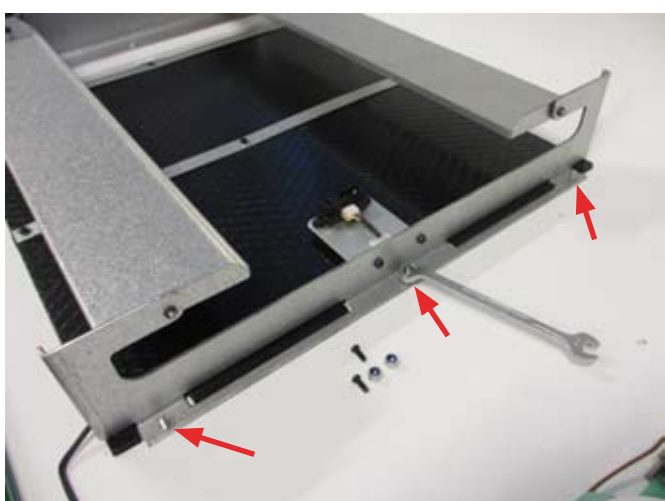
8. Place it upside down on a soft cloth to avoid scratches



9. Remove center screws. Note! do not change the servo motor position



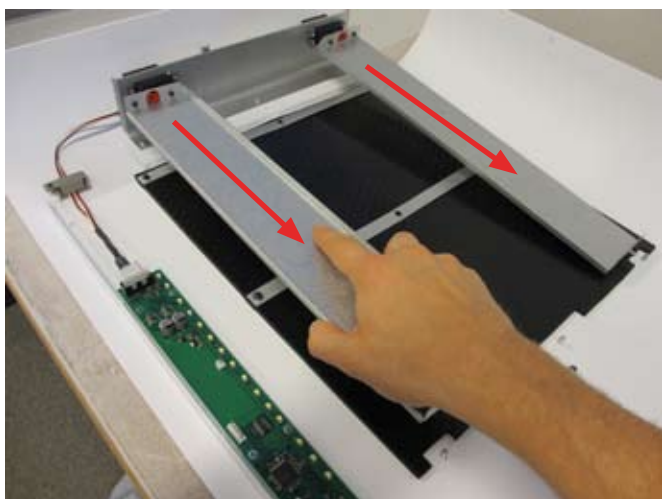
10. Disconnect the paper stack sensor cable



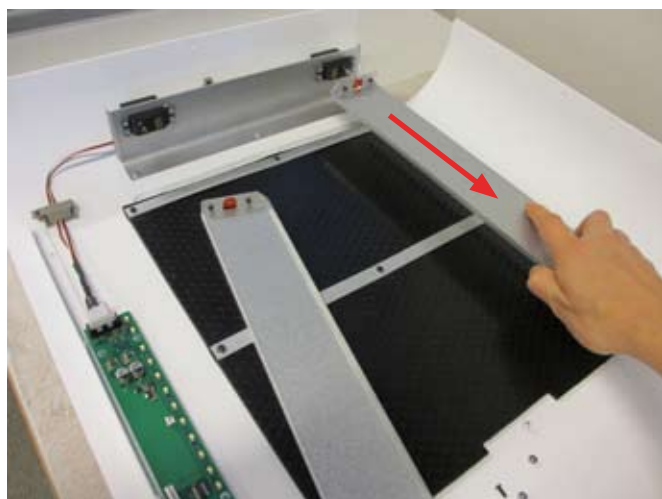
11. Remove 3 locking nuts



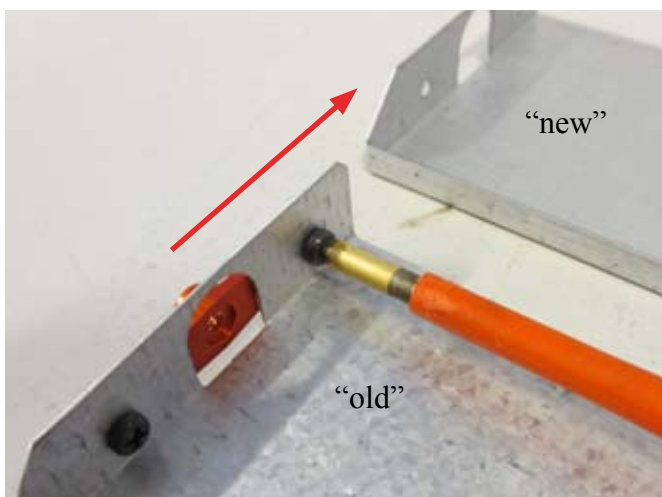
12. Remove the old bracket



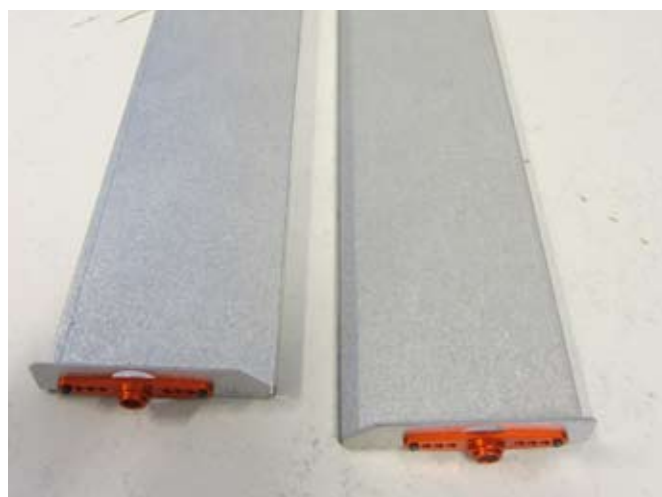
13. Remove the paper guides. Pull straight out. Maintain the original servo motor axle position when removing the paper guides



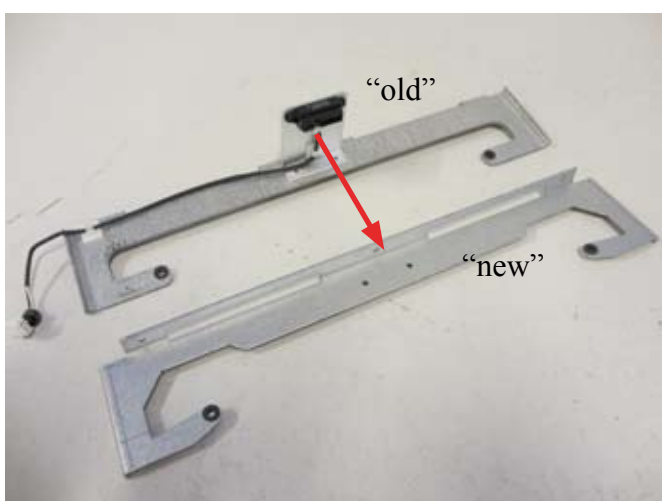
14.



15. Move the servo arms to the new paper guides



16. New paper guides finished



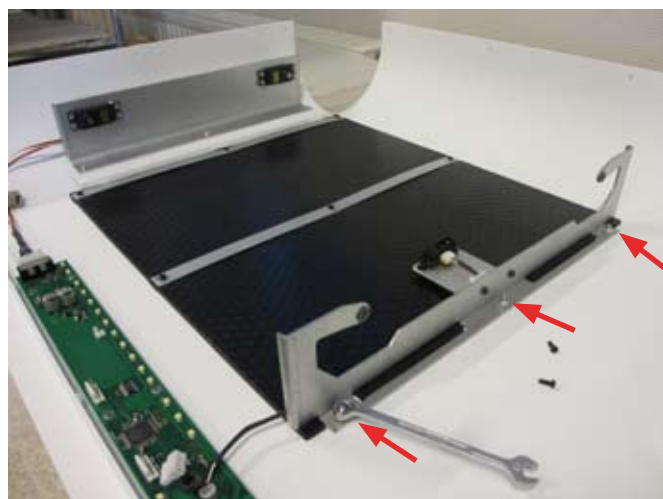
17. Move the complete sensor to the new bracket



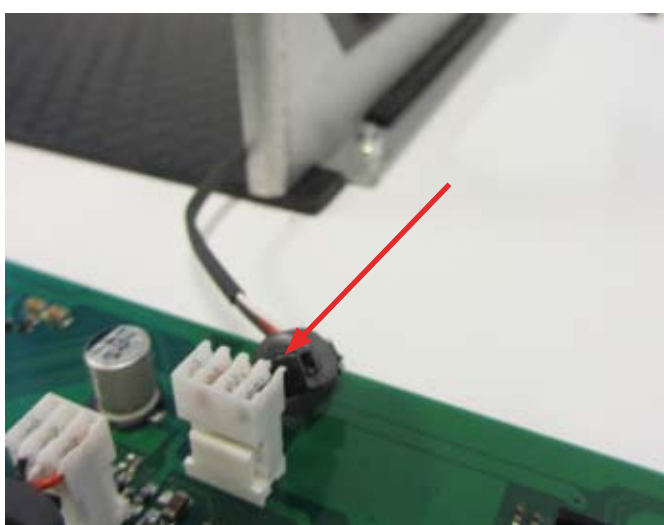
18. New bracket finished



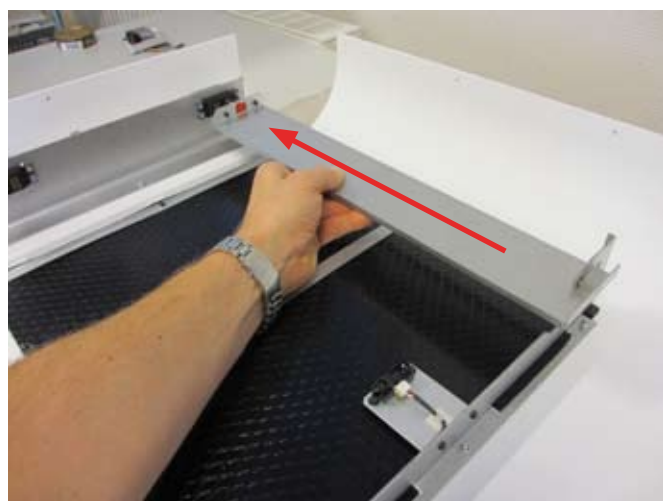
19. Place the new bracket in position



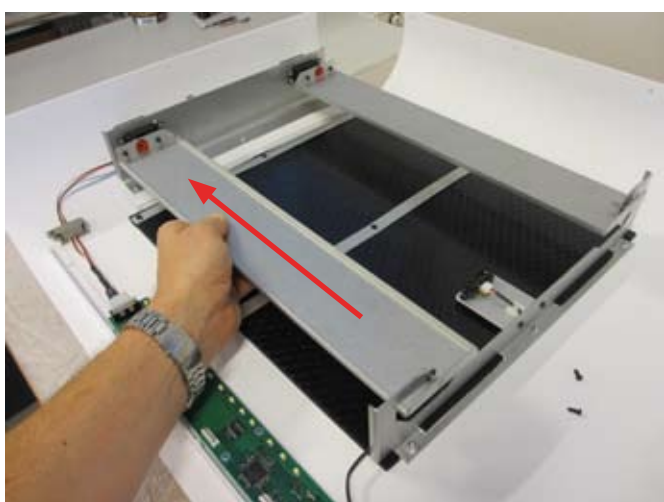
20. Remount 3 locking nuts



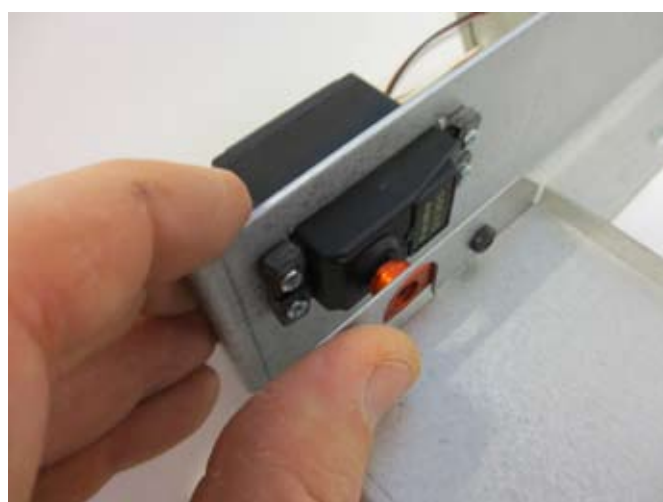
21. Reconnect the paper stack sensor cable



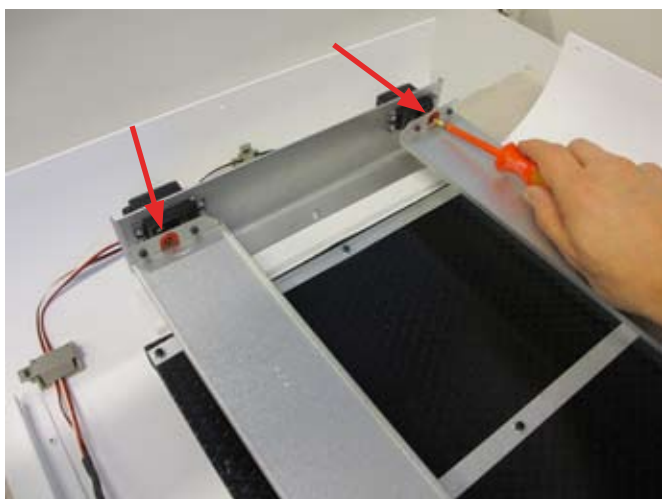
22. Mount the new paper guides straight and parallel with the roof



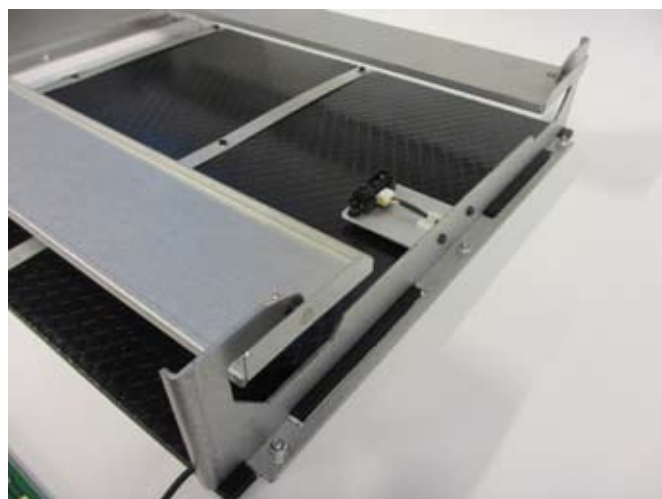
23. Be sure to place the paper guides to the original position, see picture 8



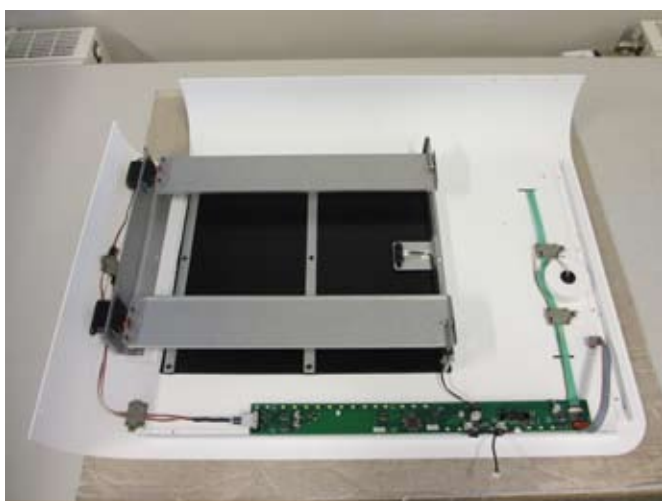
24. Push in place



25. Lock the paper guides with 2 black screws



26.



27. Ready for final assembly



28. Done!