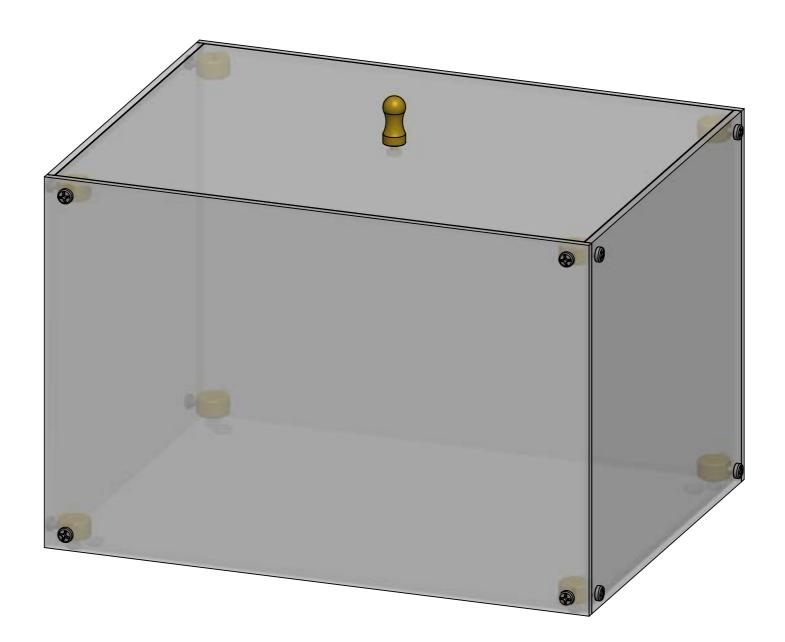
## **Display Case Assembly Instructions**

These instructions cover a range of different cases. All the cases are assembled in exactly the same way, the only difference between them is the sizes of the plates.

Please read all the way through the assembly instructions to familiarise yourself with the process before you start and pay close attention to the alignment of all the parts in the diagrams.

Assembly time should be approximately 15-20 minutes.



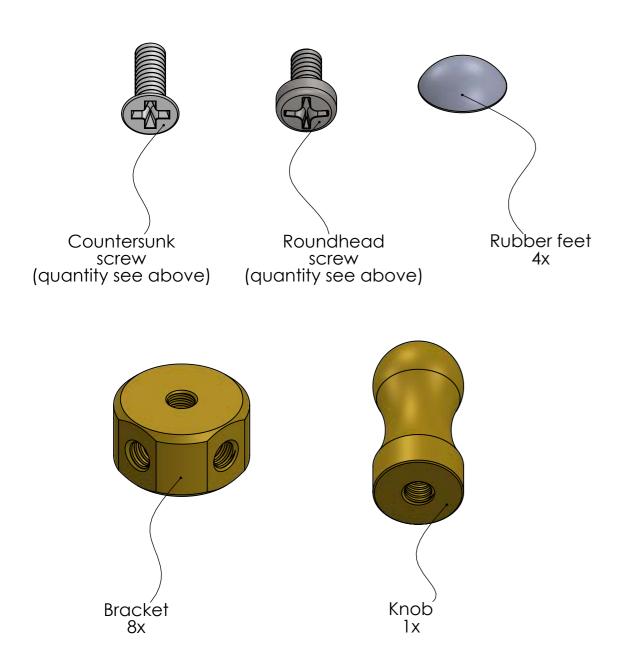
## **Display Case Assembly Instructions**

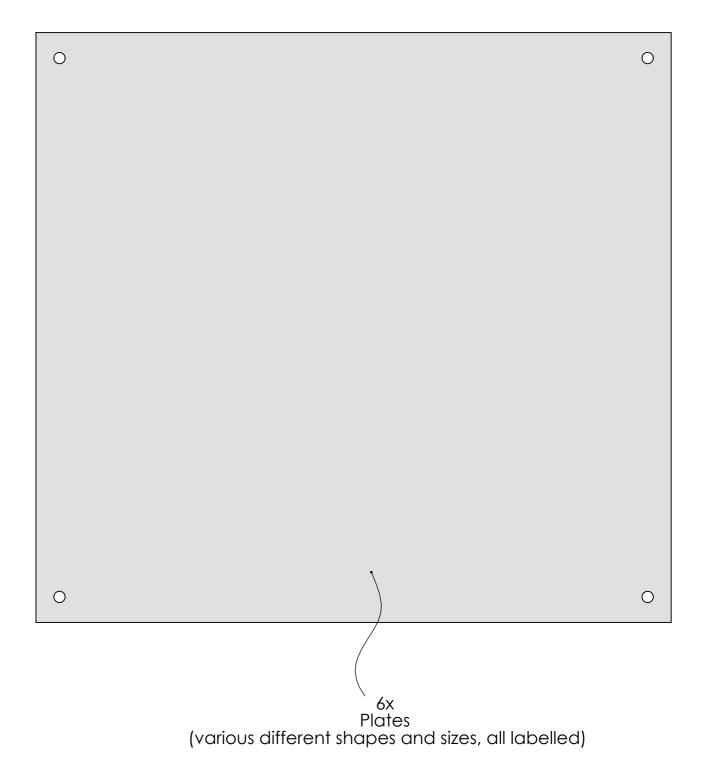
There are two kit types:

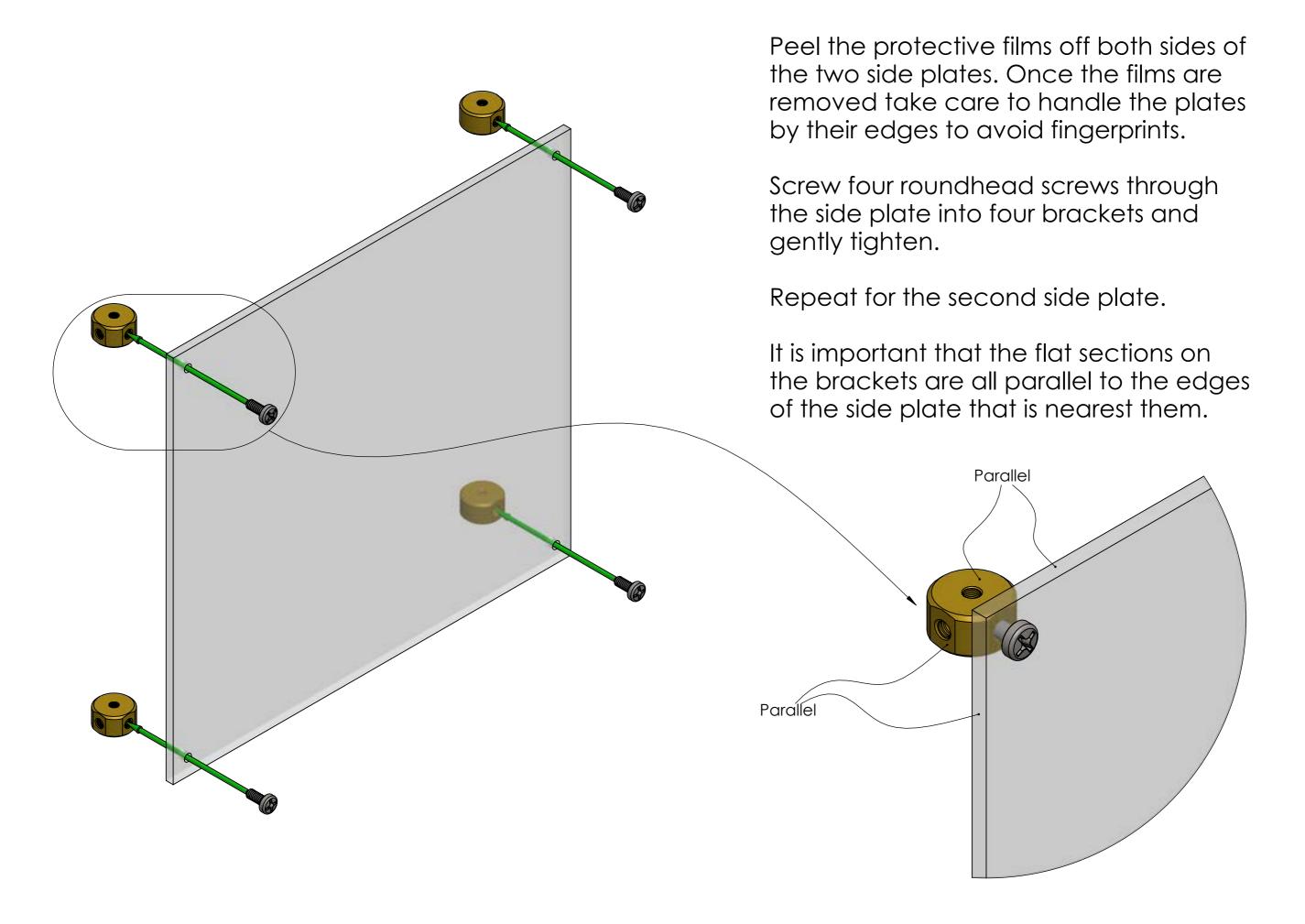
Older kits will have 4X Countersunk screws and 17X Roundhead screws.

Newer kits will have NO Countersunk screws 21X Roundhead screws.

The assembly process is identical for both.



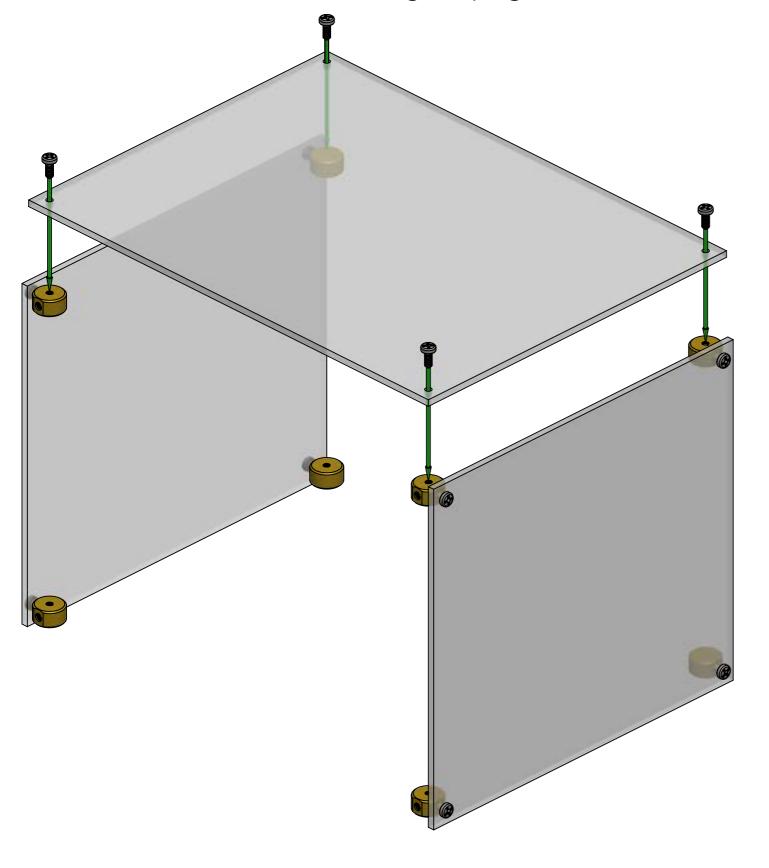


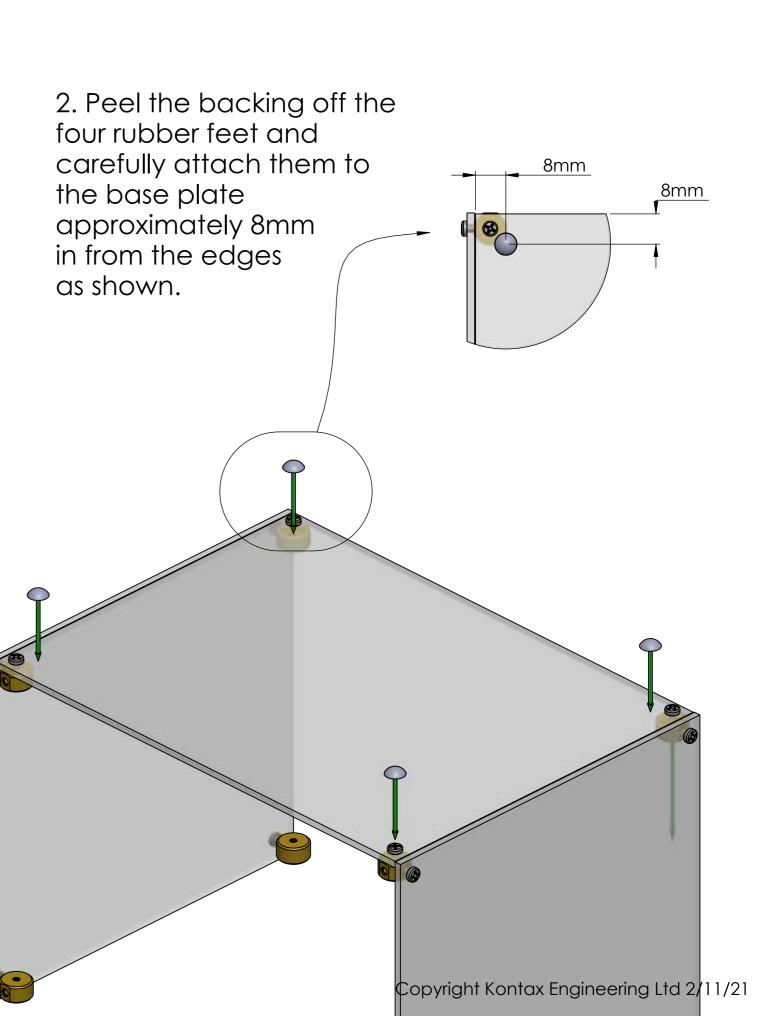


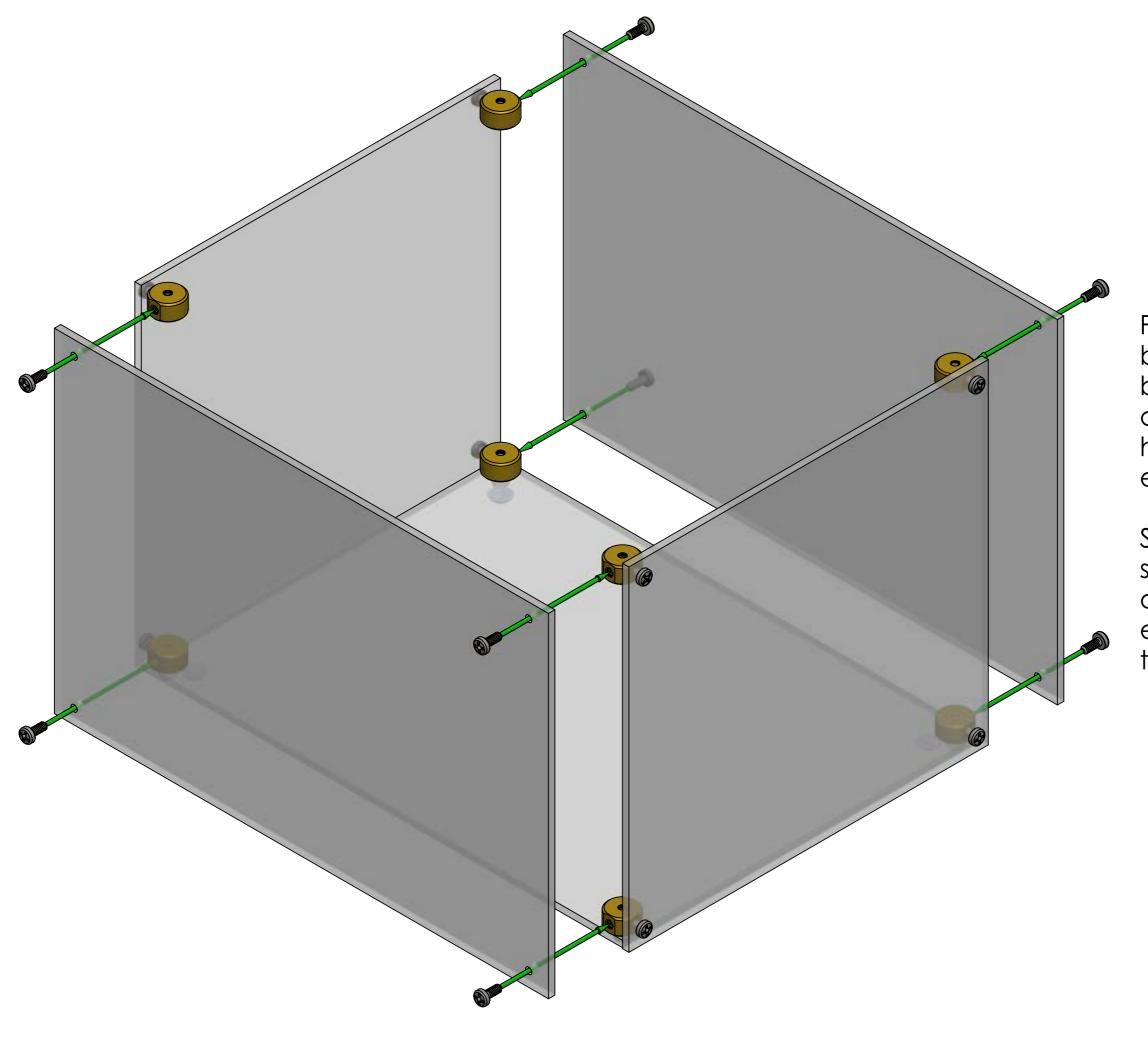
Peel the protective films off both sides of the base plate.

Once the films are removed take care to handle the plates by their edges to avoid fingerprints.

1. Screw four countersunk screws (or four roundhead screws if your kit has no countersunk screws) through the base plate into the four brackets and gently tighten.





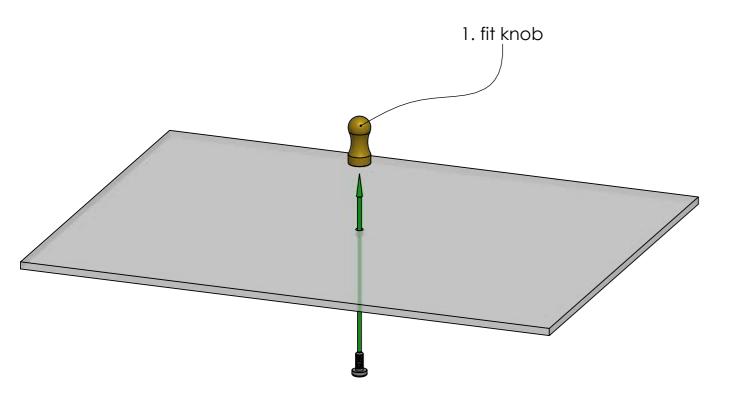


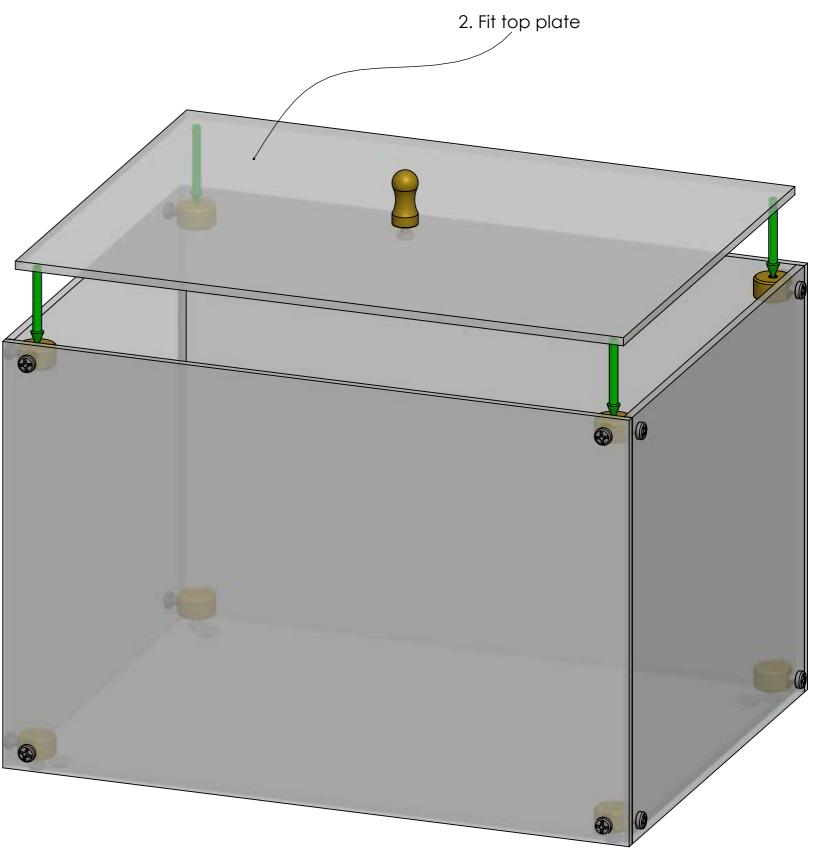
Peel the protective films off both sides of the front and back plates. Once the films are removed take care to handle the plates by their edges to avoid fingerprints.

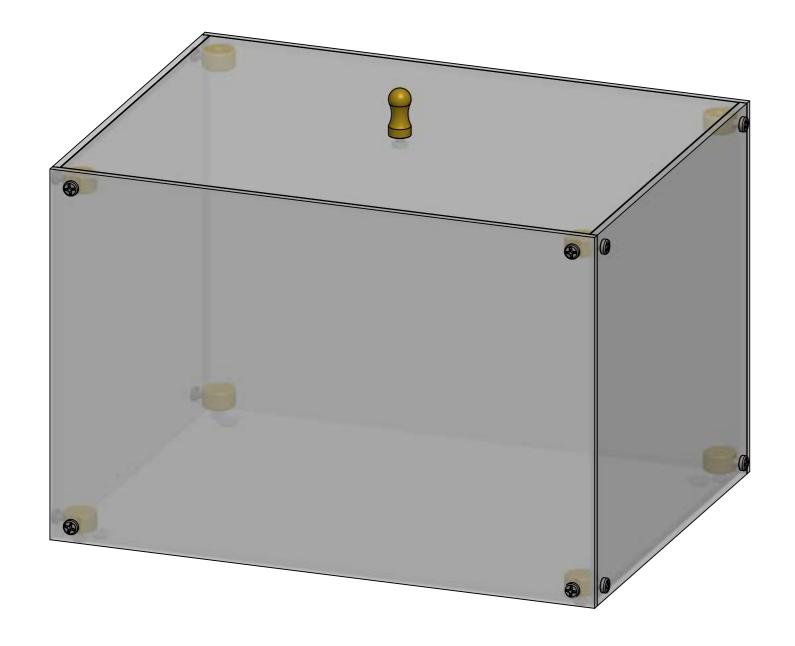
Screw eight roundhead screws through the front and back plates into the eight brackets and gently tighten.

Peel the protective film off both sides of the top plate. Once the films are removed take care to handle the plate by the edges to avoid fingerprints.

- 1. Screw one roundhead screw through the top Plate into the handle and gently tighten.
- 2. Lower the top plate onto the four brackets, it should fit comfortably inside the other plates.







Your Display Case is now fully assembled.

If you need help with your case you can email us at: support@stirlingengine.co.uk



Our workshop is located in the Thames Valley, United Kingdom and is staffed by a skilled team of 9 designers, machinists and assemblers. We have 3 CNC mills, 3 CNC lathes and 2 CNC mill-turn centres.