

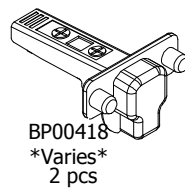
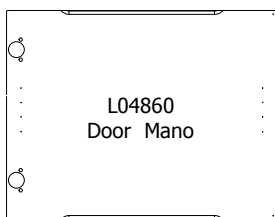
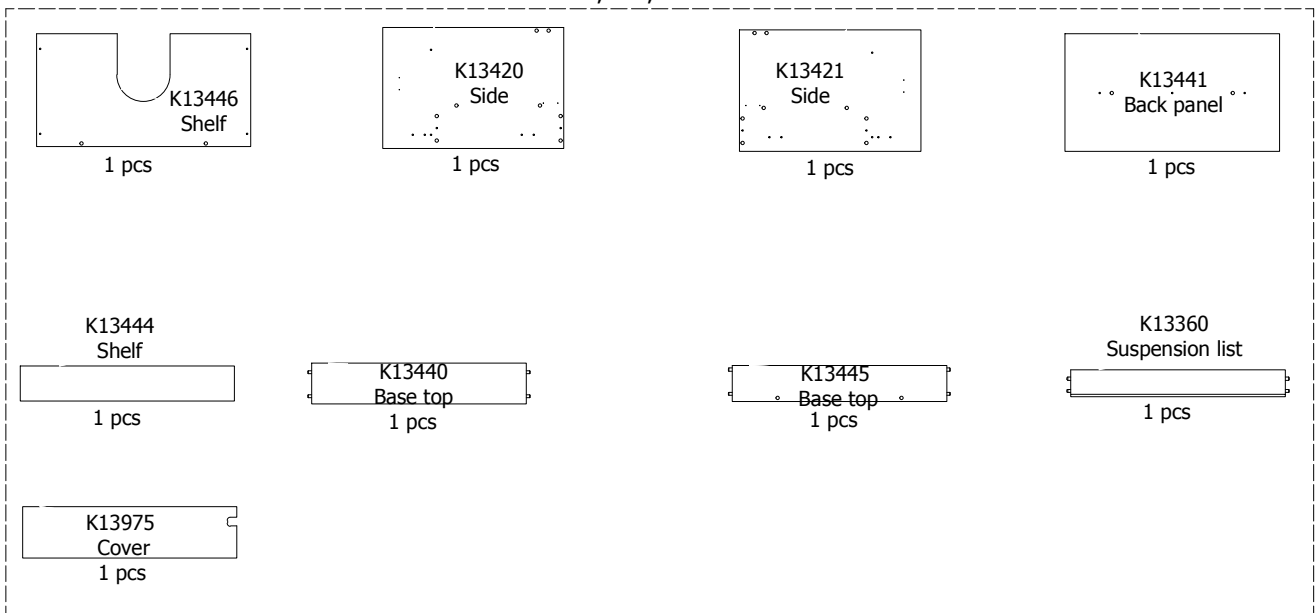
**kvik**

**MC648**

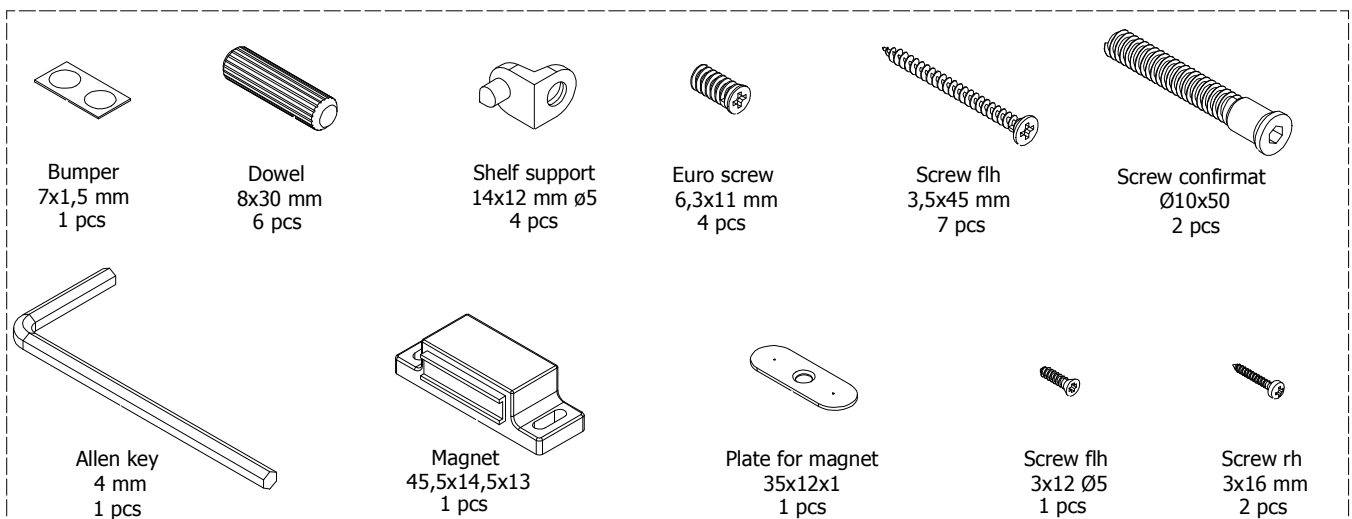
**Method 1 (Thermex)**

**Method 2 (Siemens/Bosch)**

DC48,\*\*\*,\*\*\*



BP00029



**Method 1 (Thermex)**

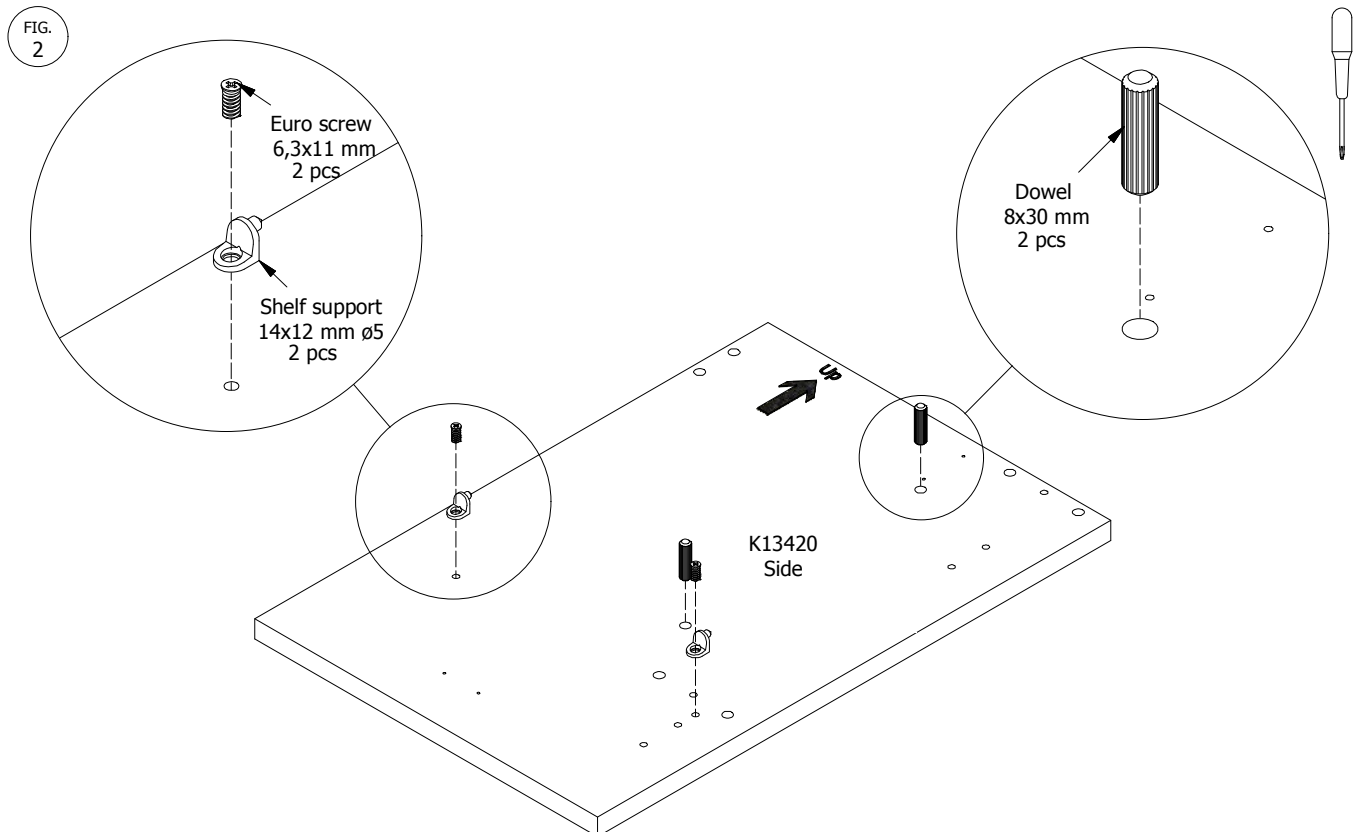
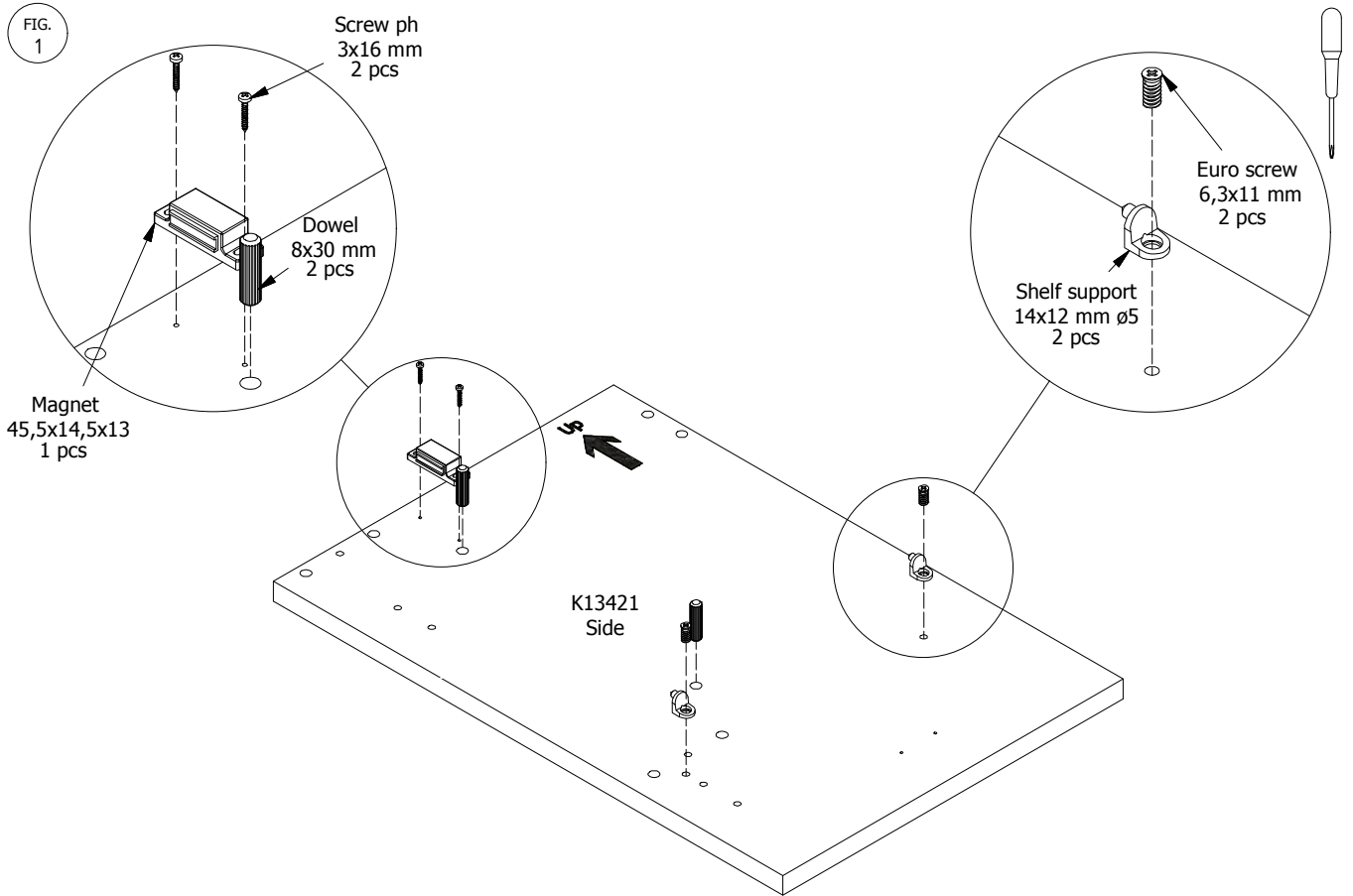


FIG. 3

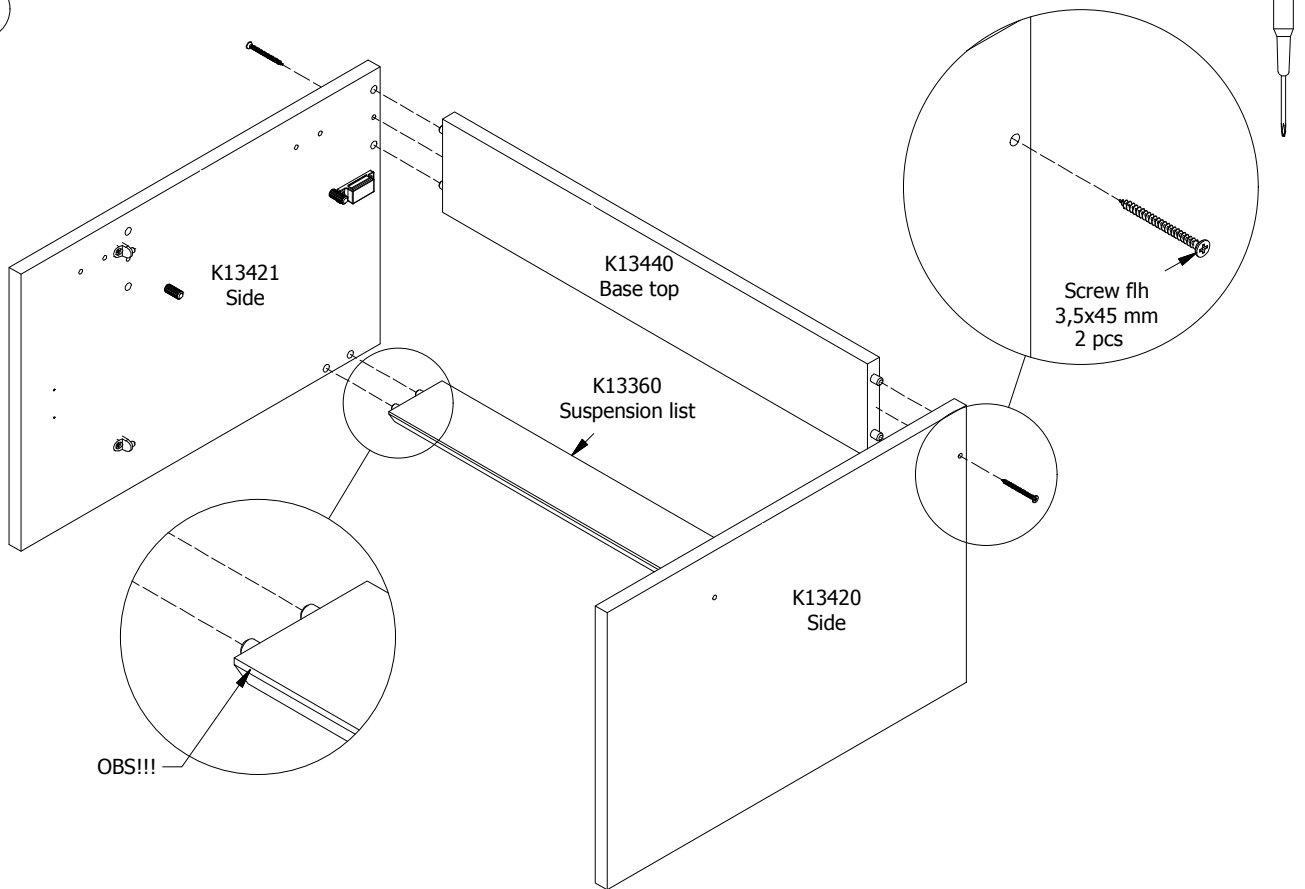
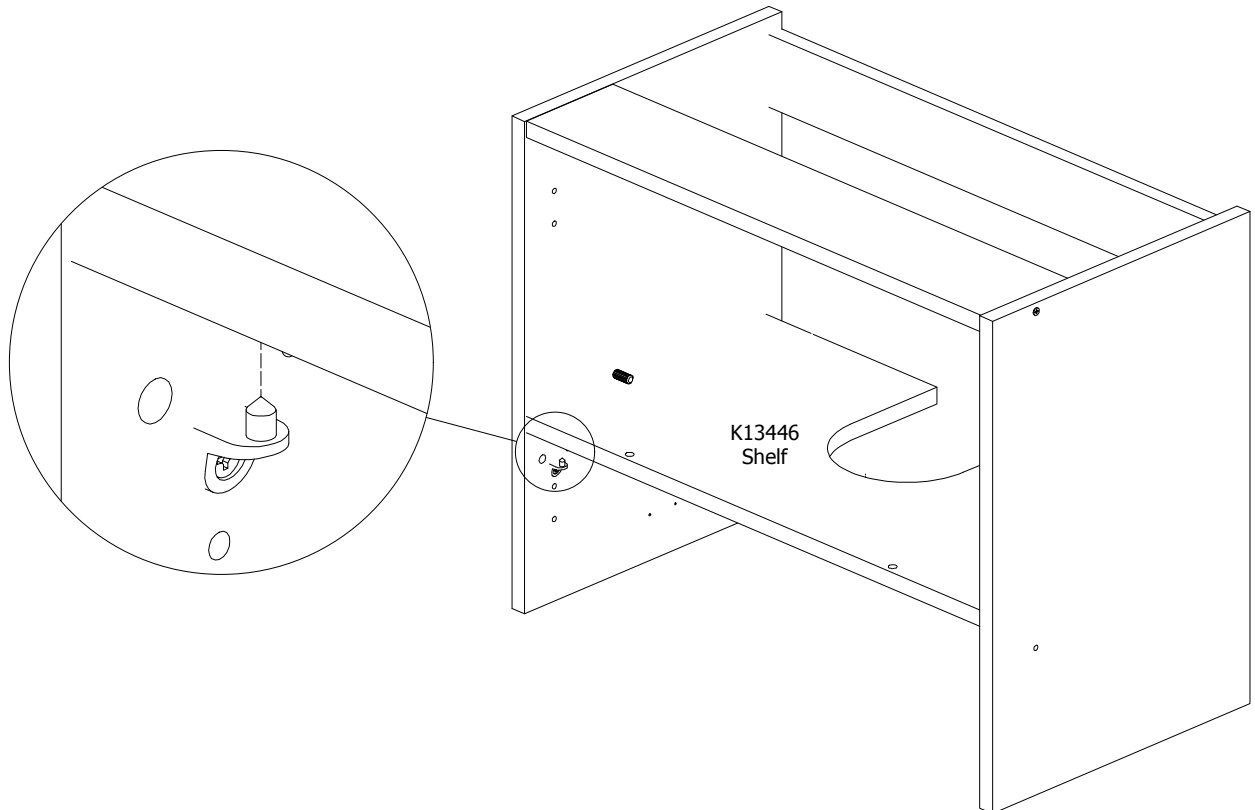


FIG. 4



Method 2 (Siemens/Bosch)

FIG. 5

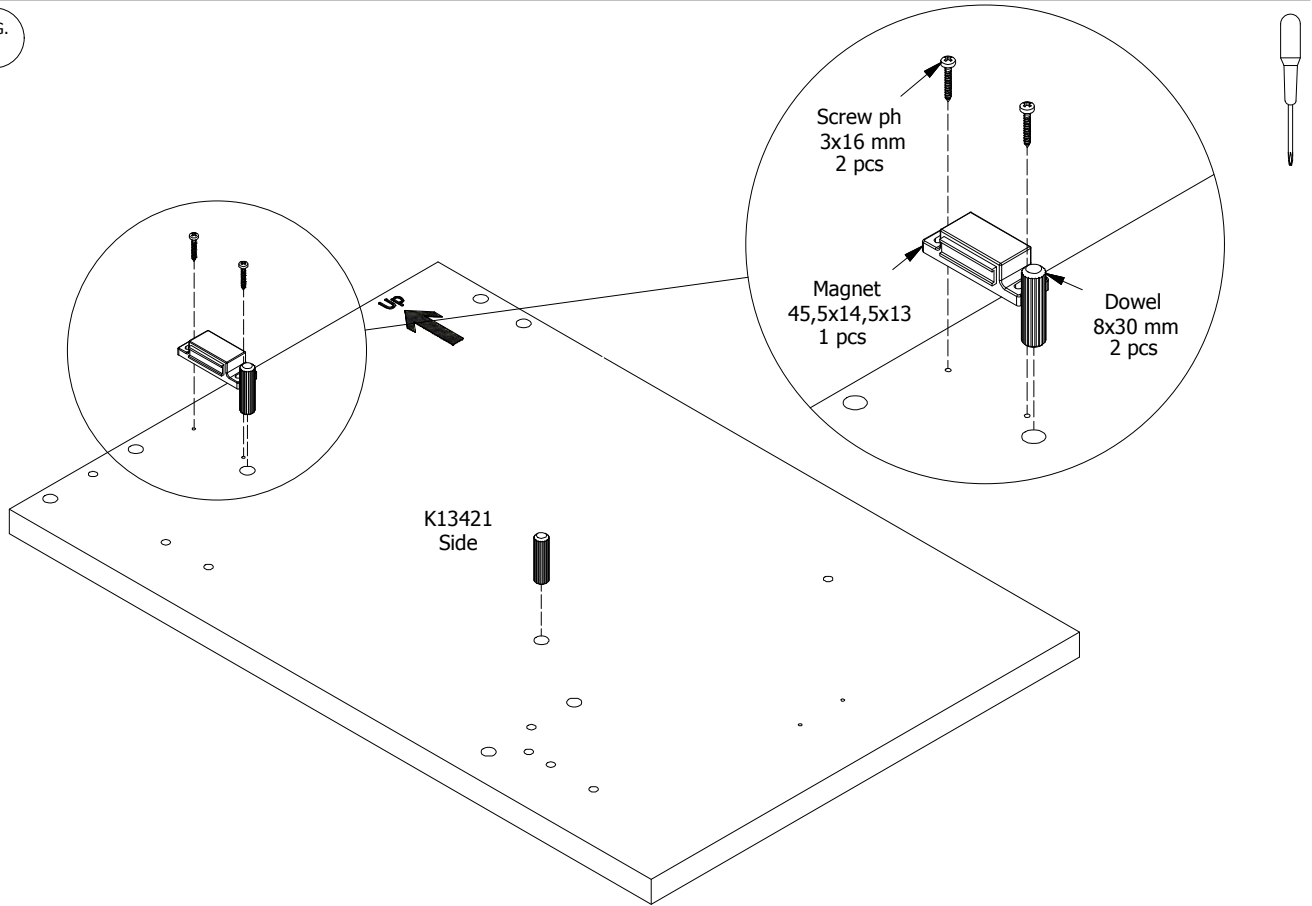


FIG. 6

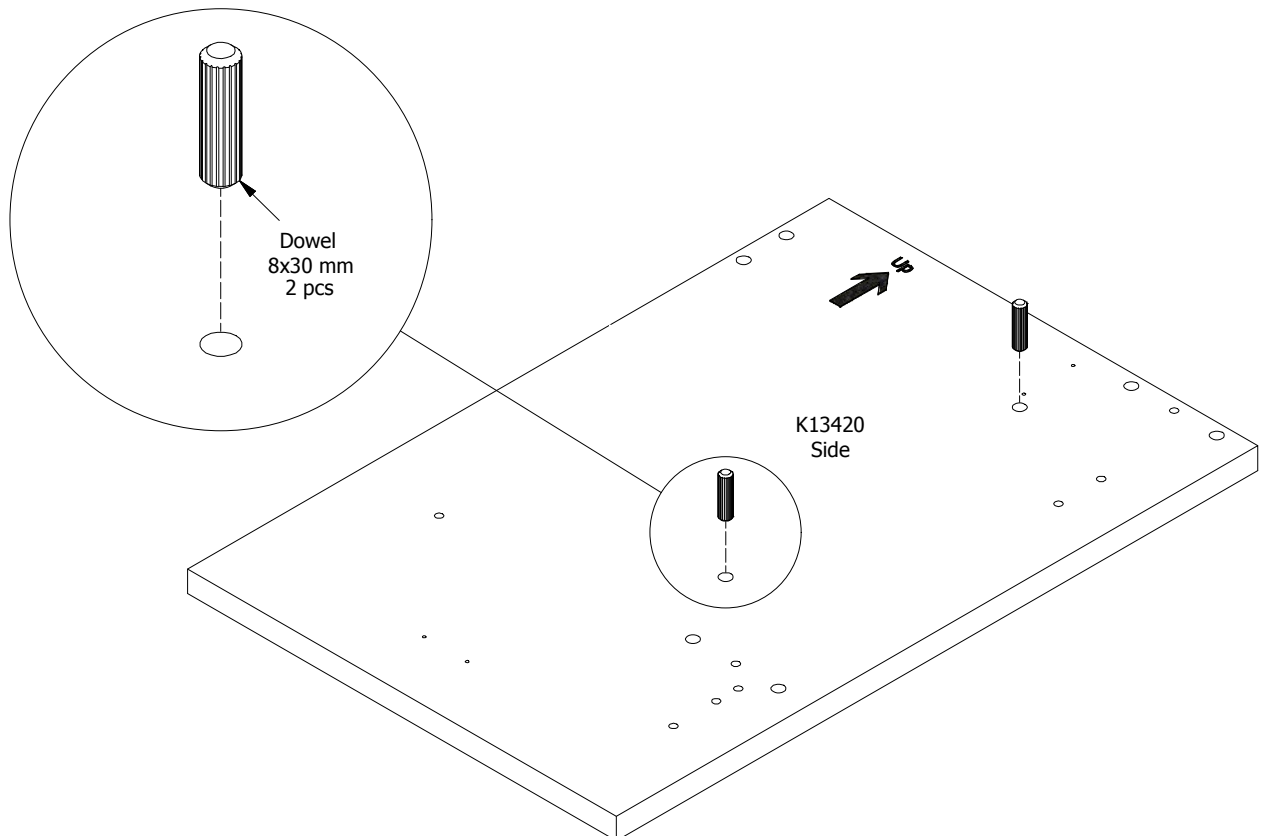


FIG. 7

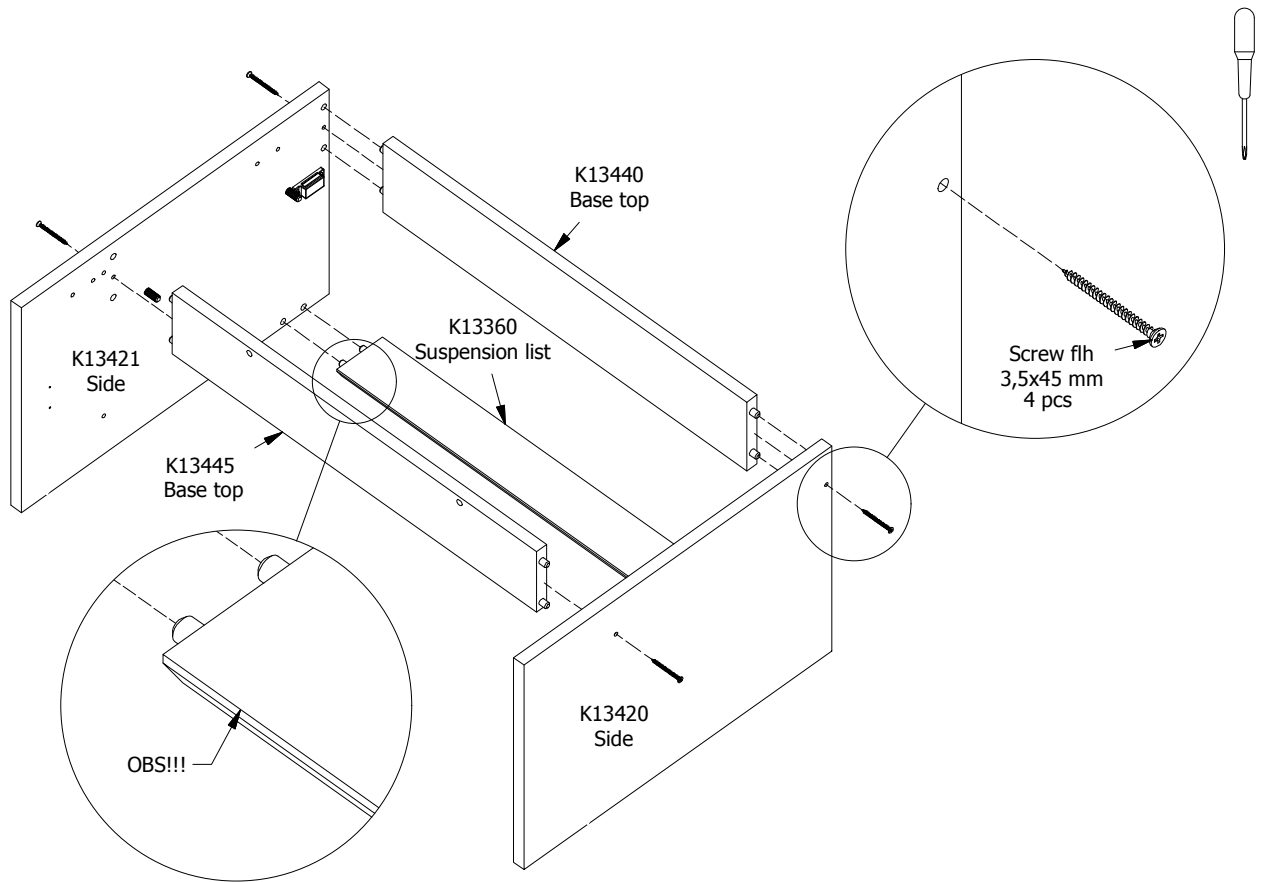


FIG. 8

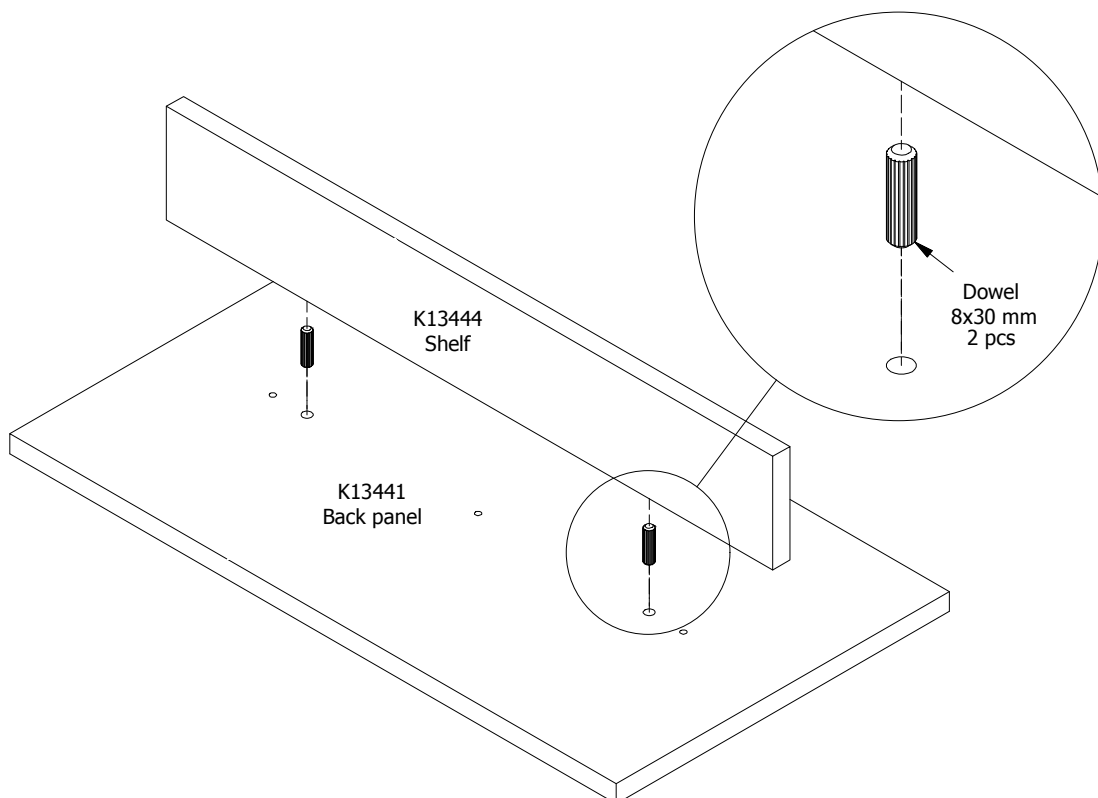


FIG. 9

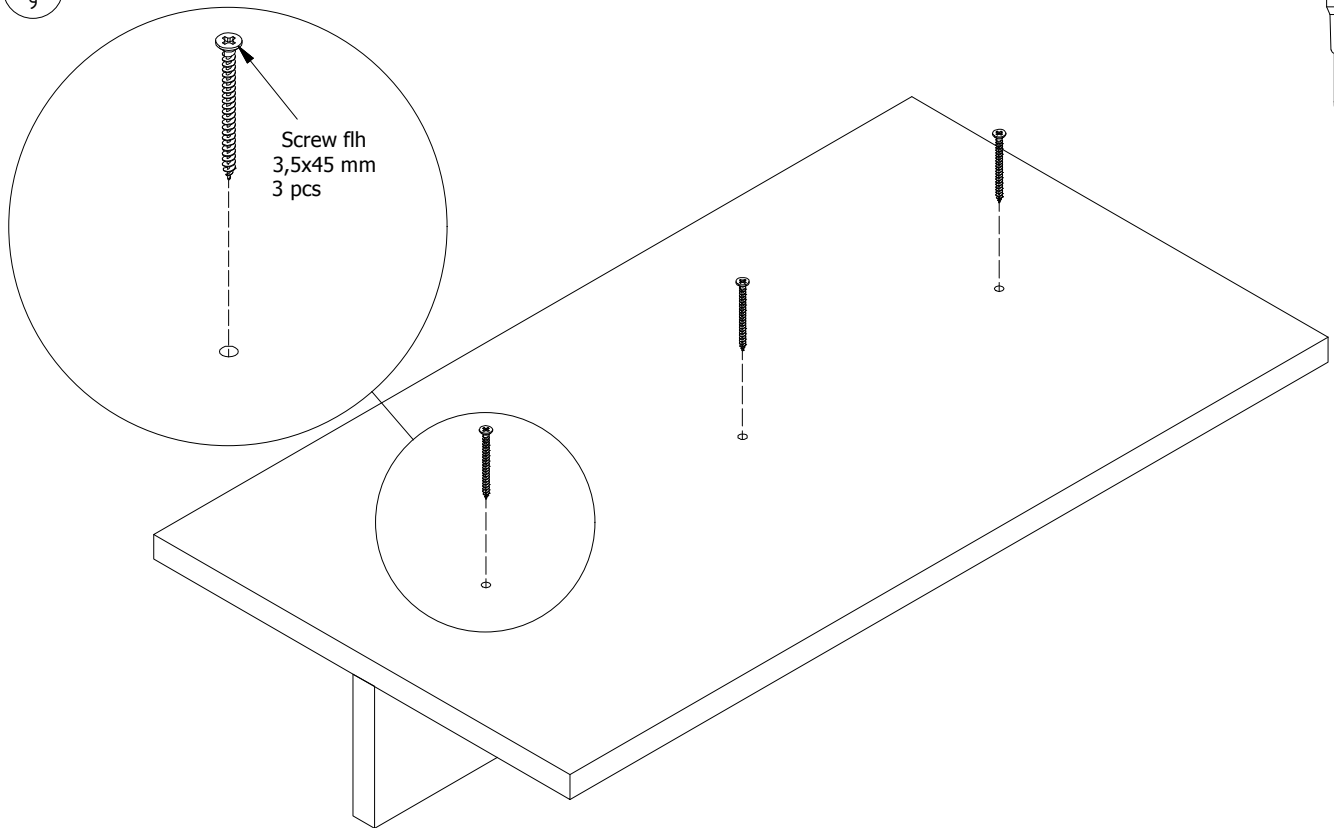


FIG. 10

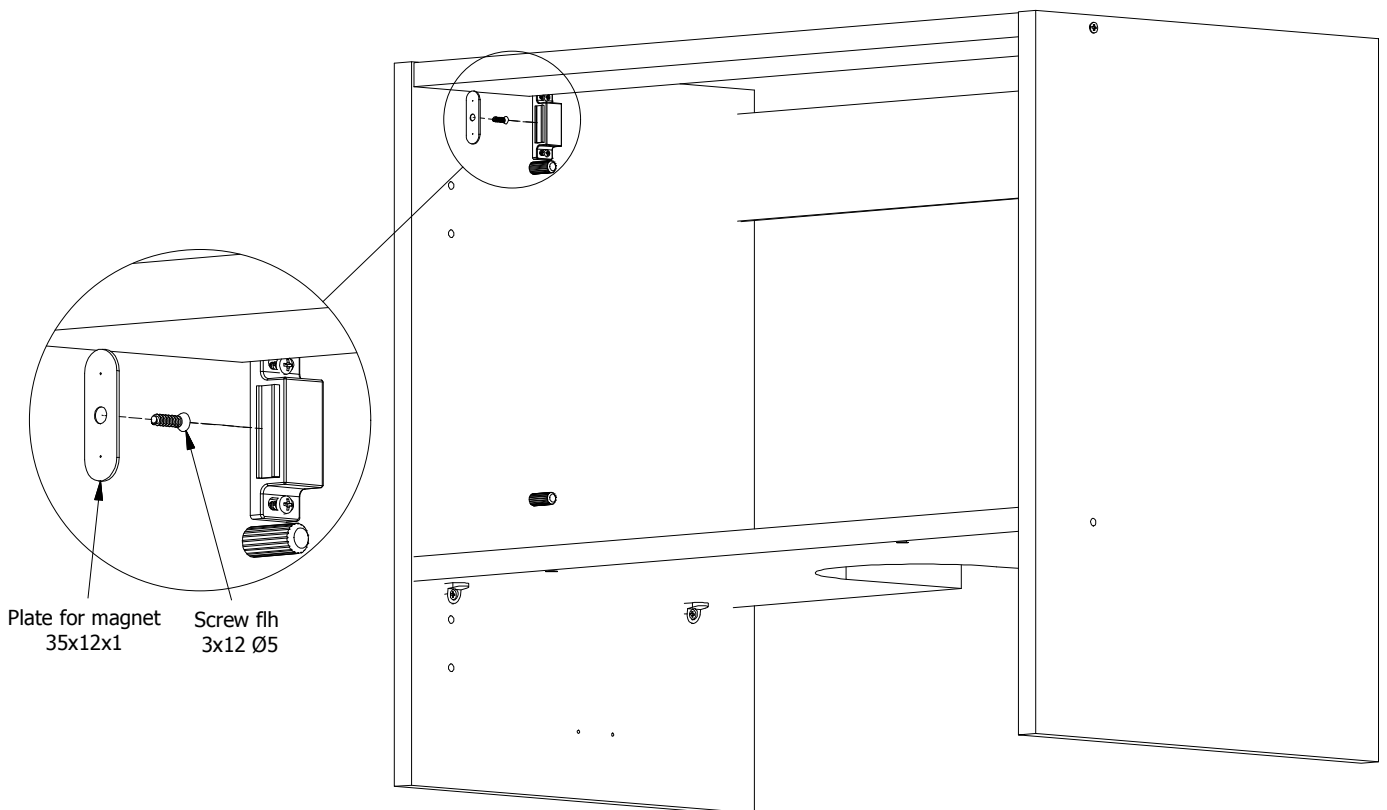


FIG. 11

Push, and the screw will make a mark on the backside, to use to mount the plate for magnet

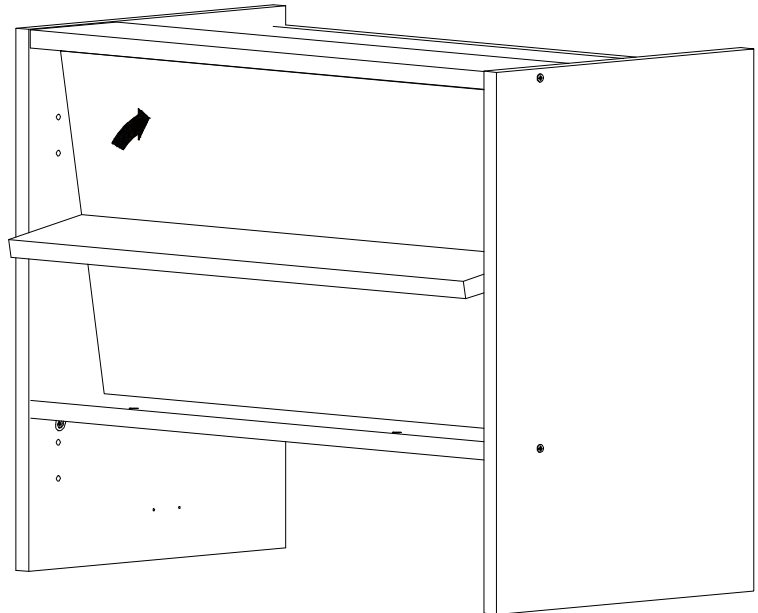


FIG. 12

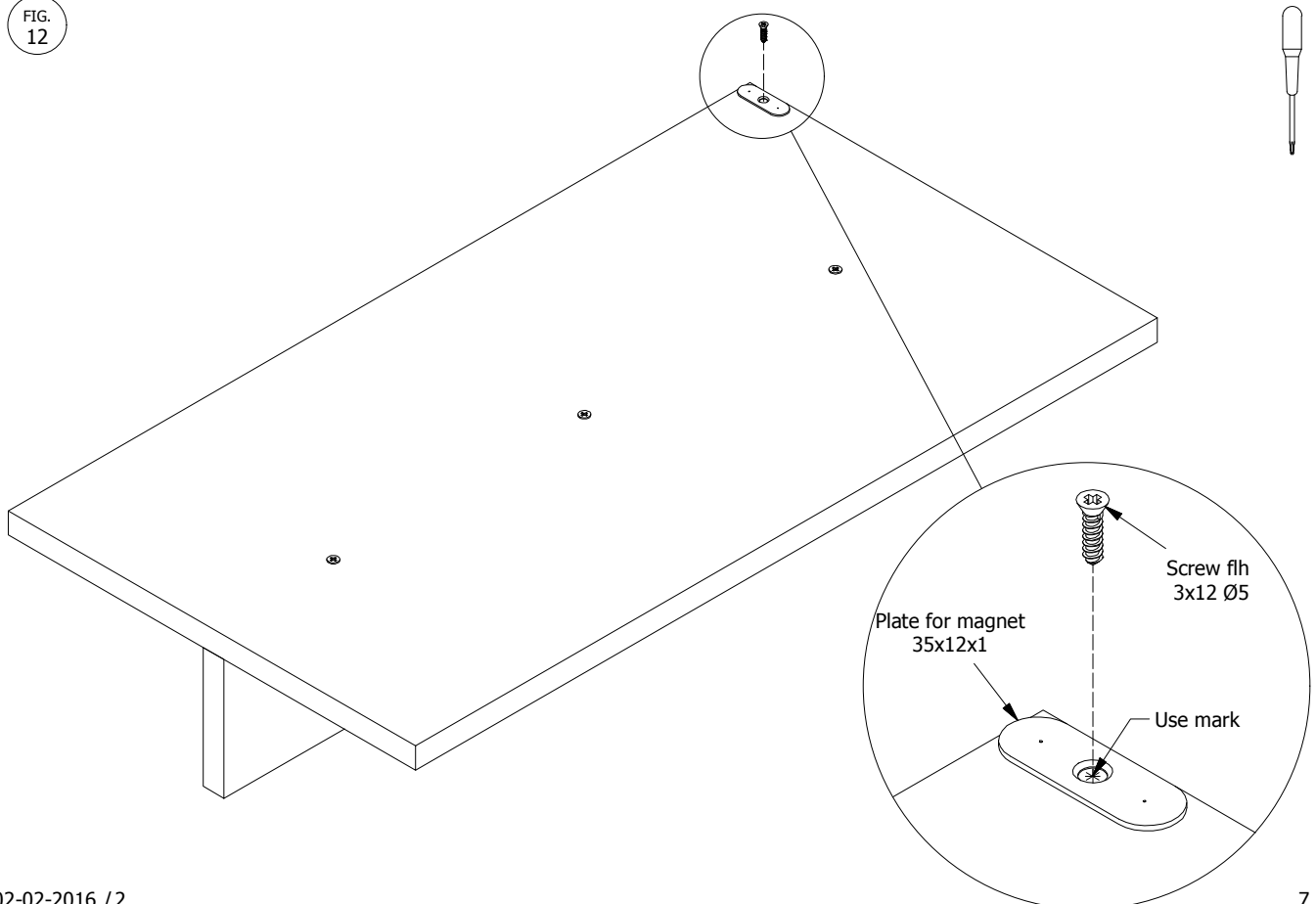


FIG. 13

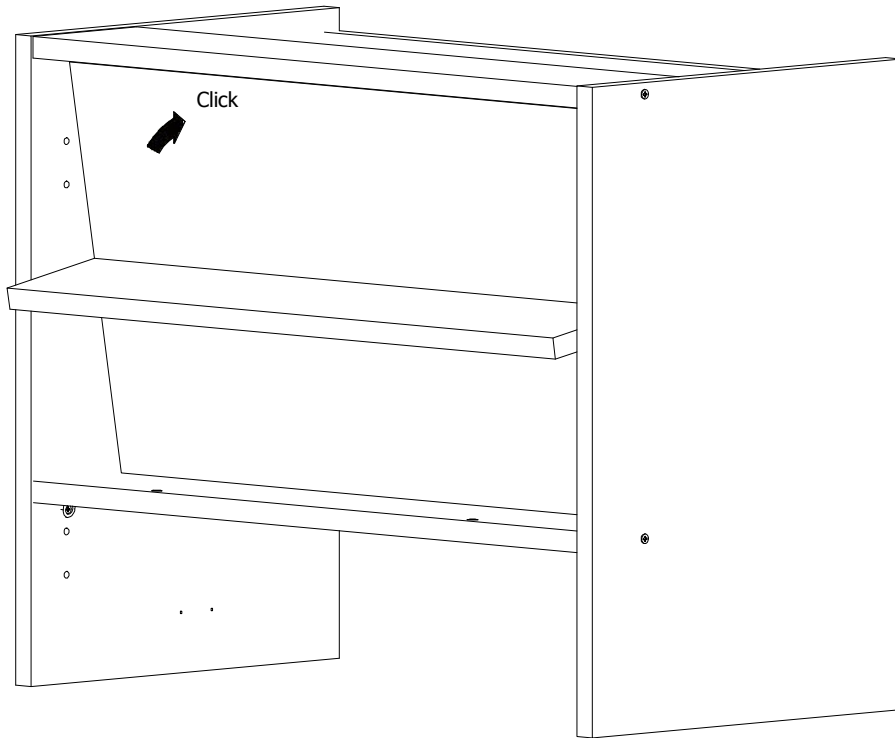


Fig 14

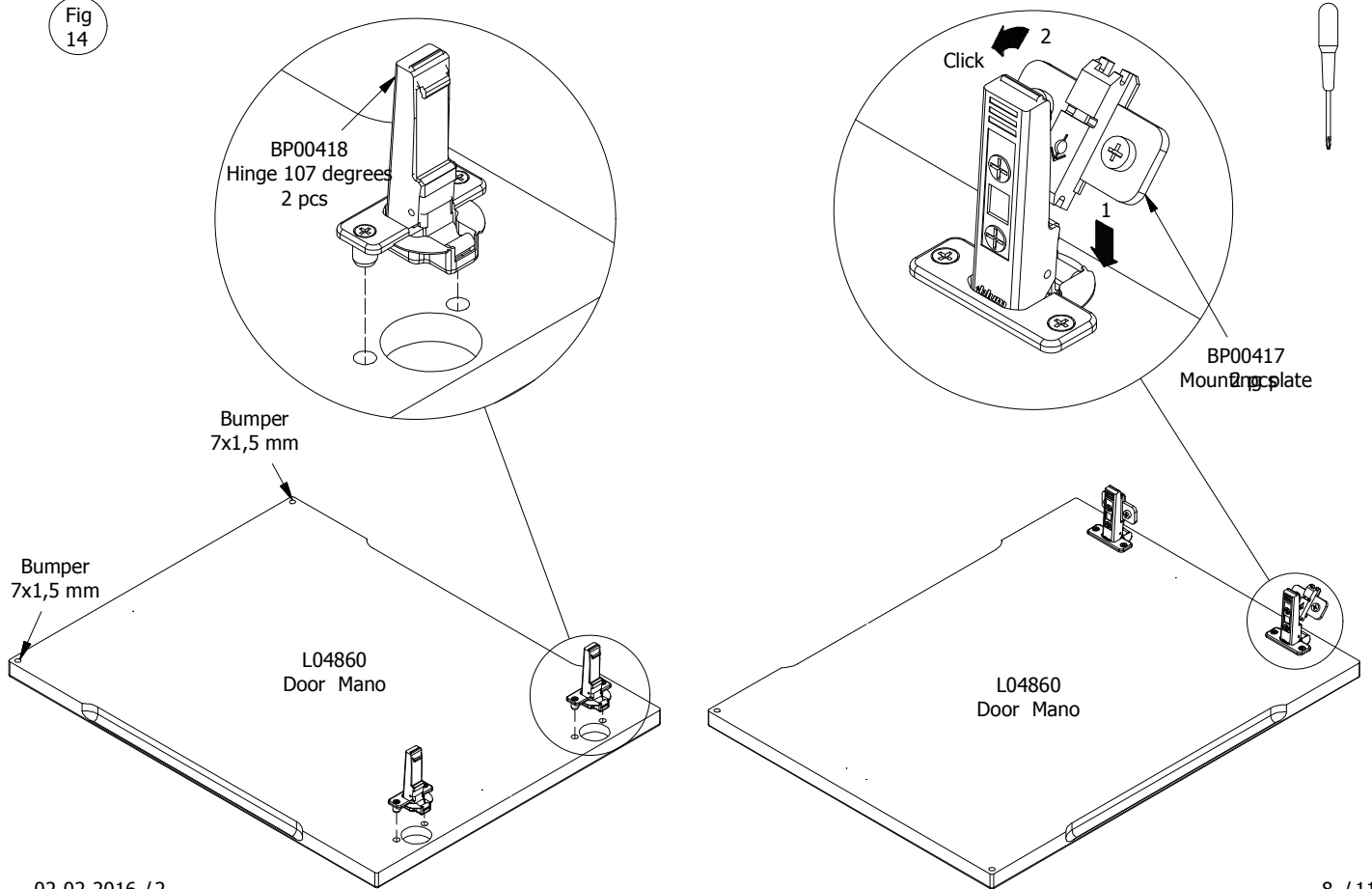




Fig 15

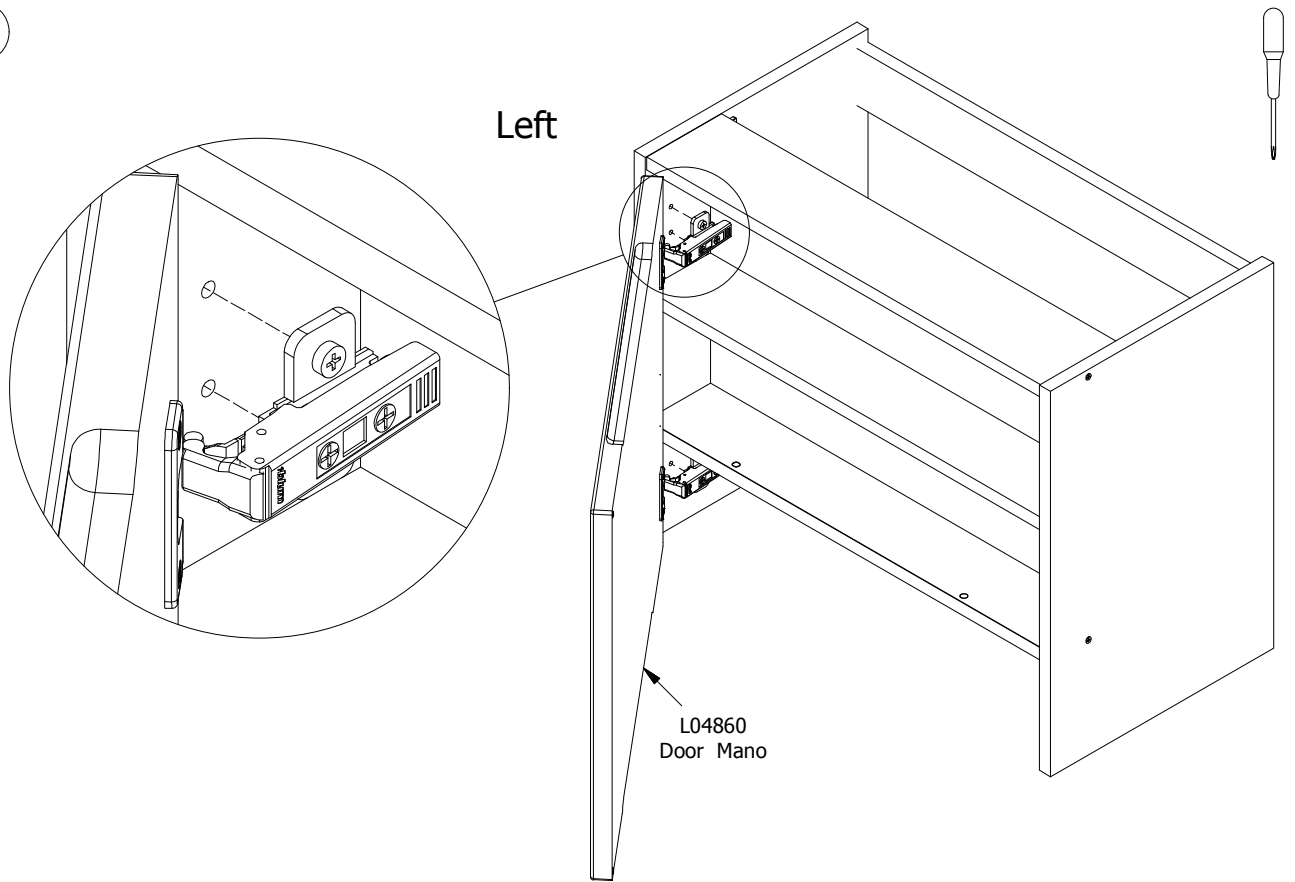


Fig 16

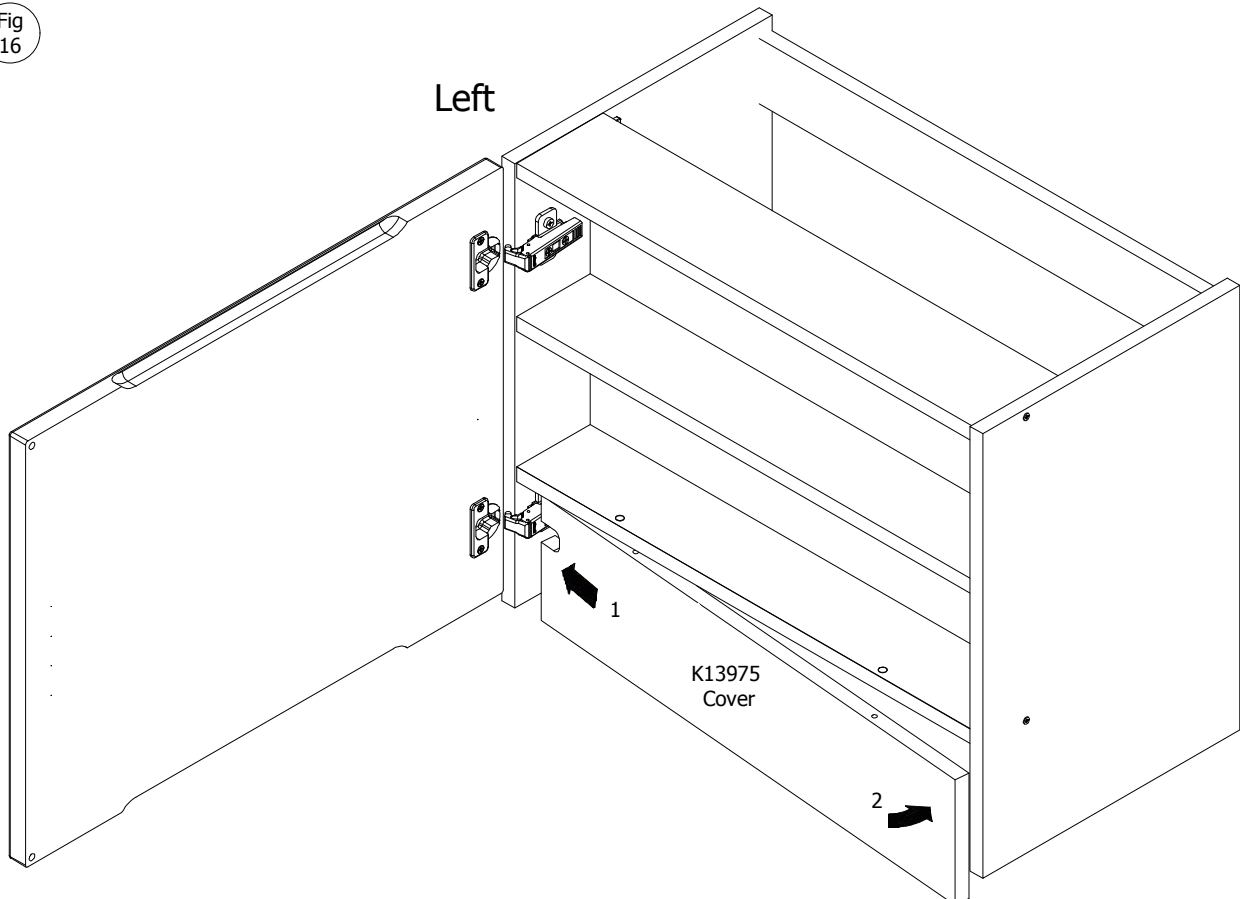


Fig 17

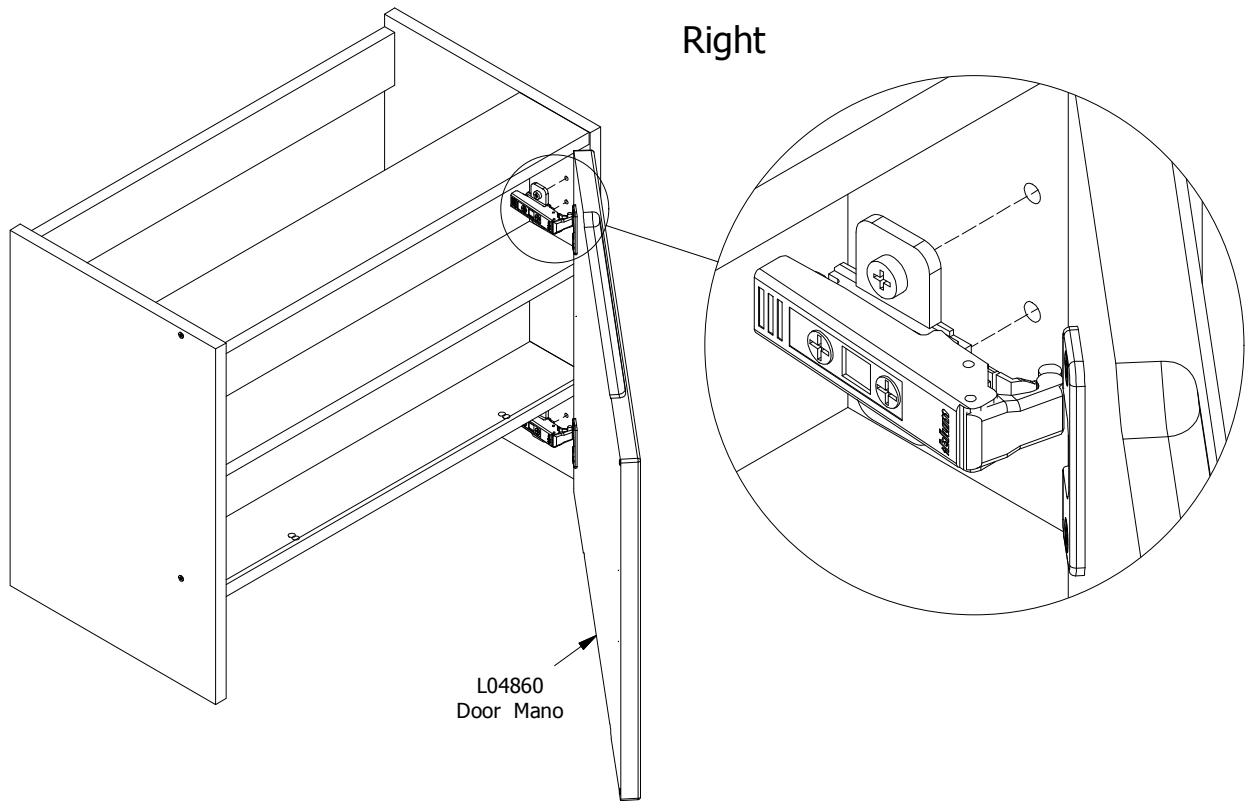
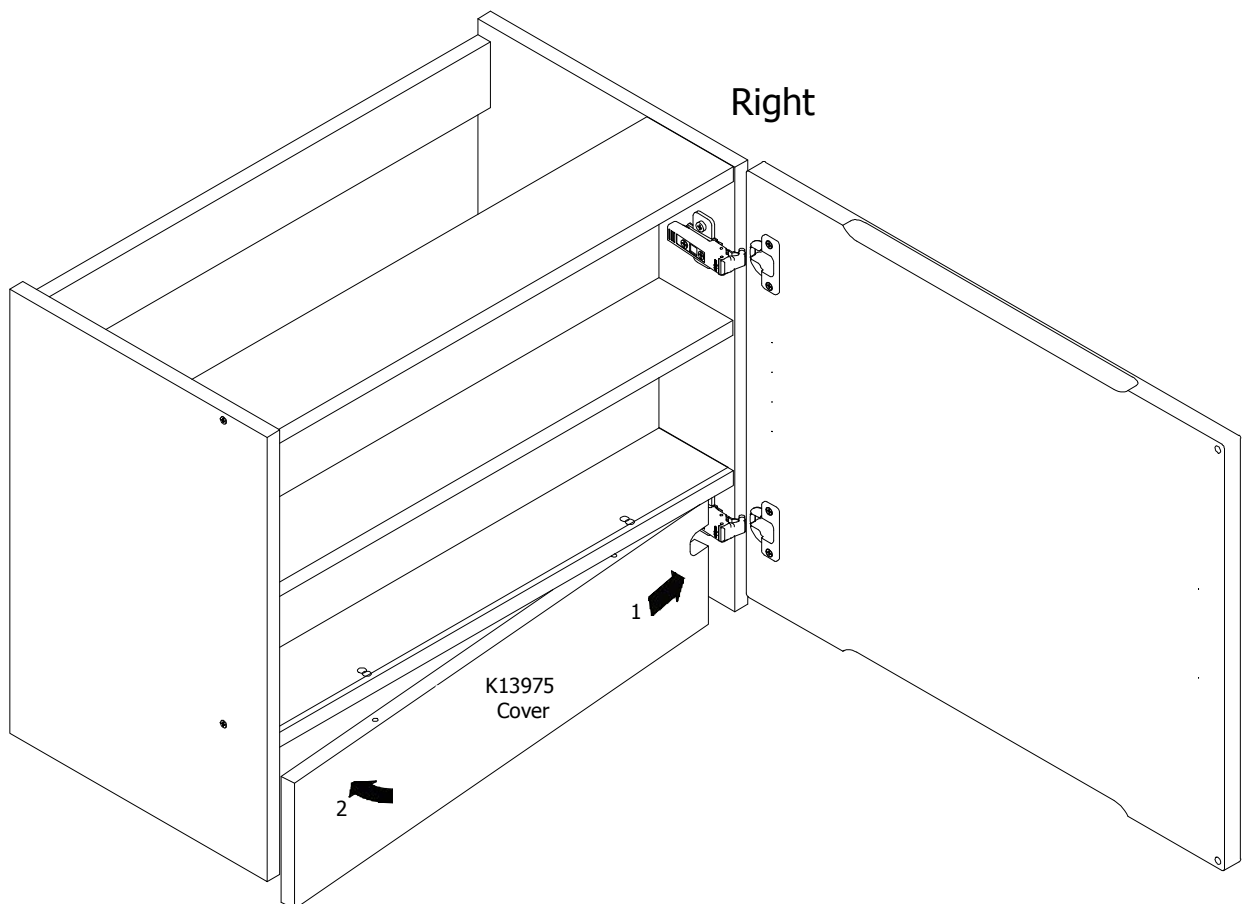
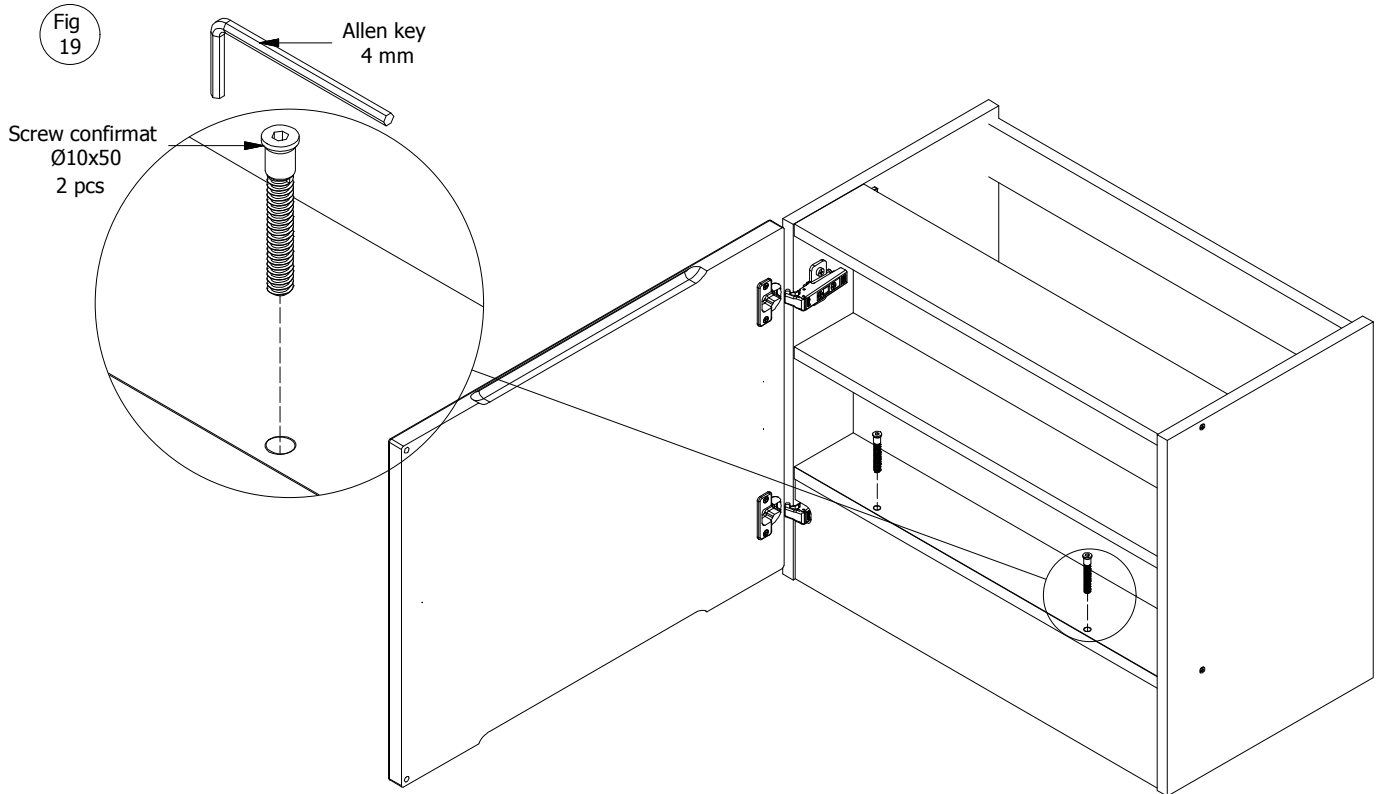


Fig 18





### Adjustment

