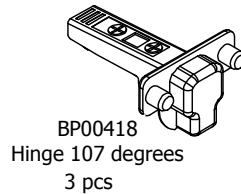
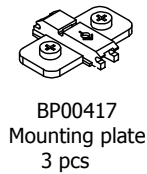
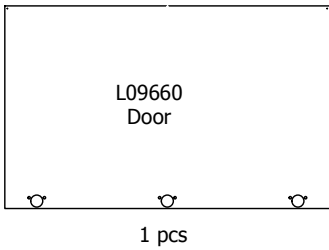
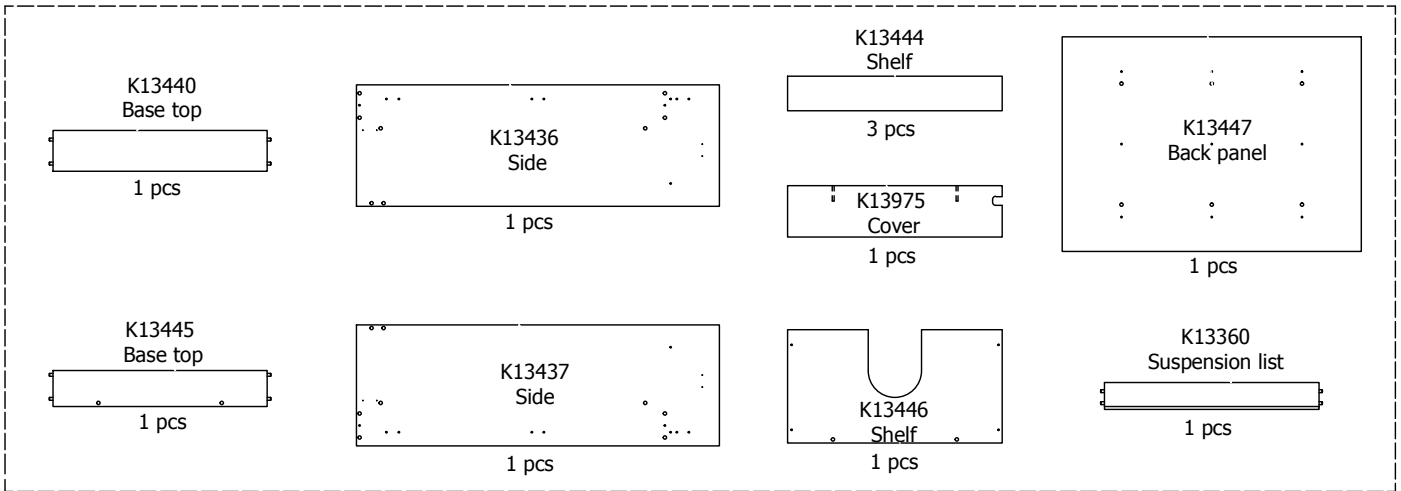


kvik 

C696,060

Method 1 (Thermex)
Method 2 (Siemens)

DC96,060,000



BP00029-BP00250

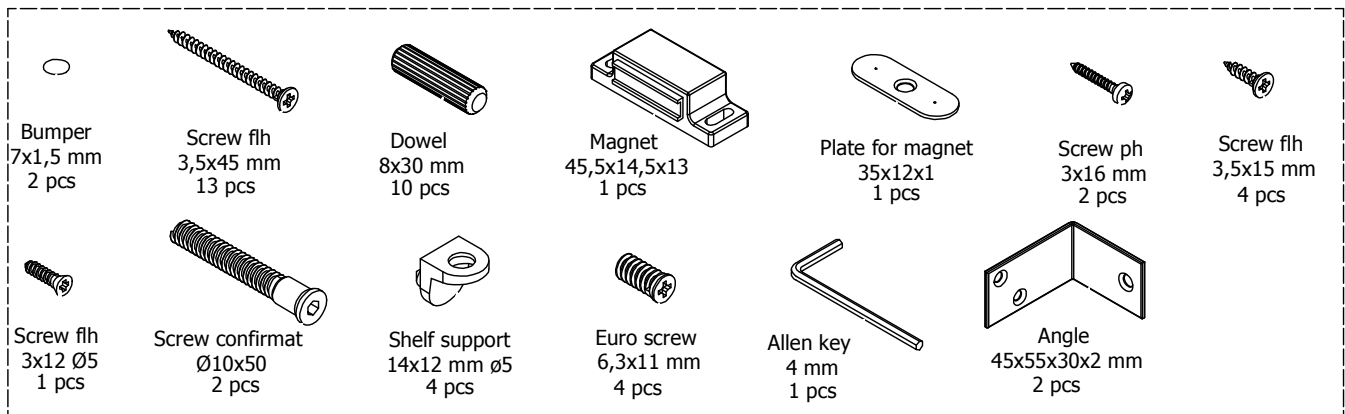


FIG. 1

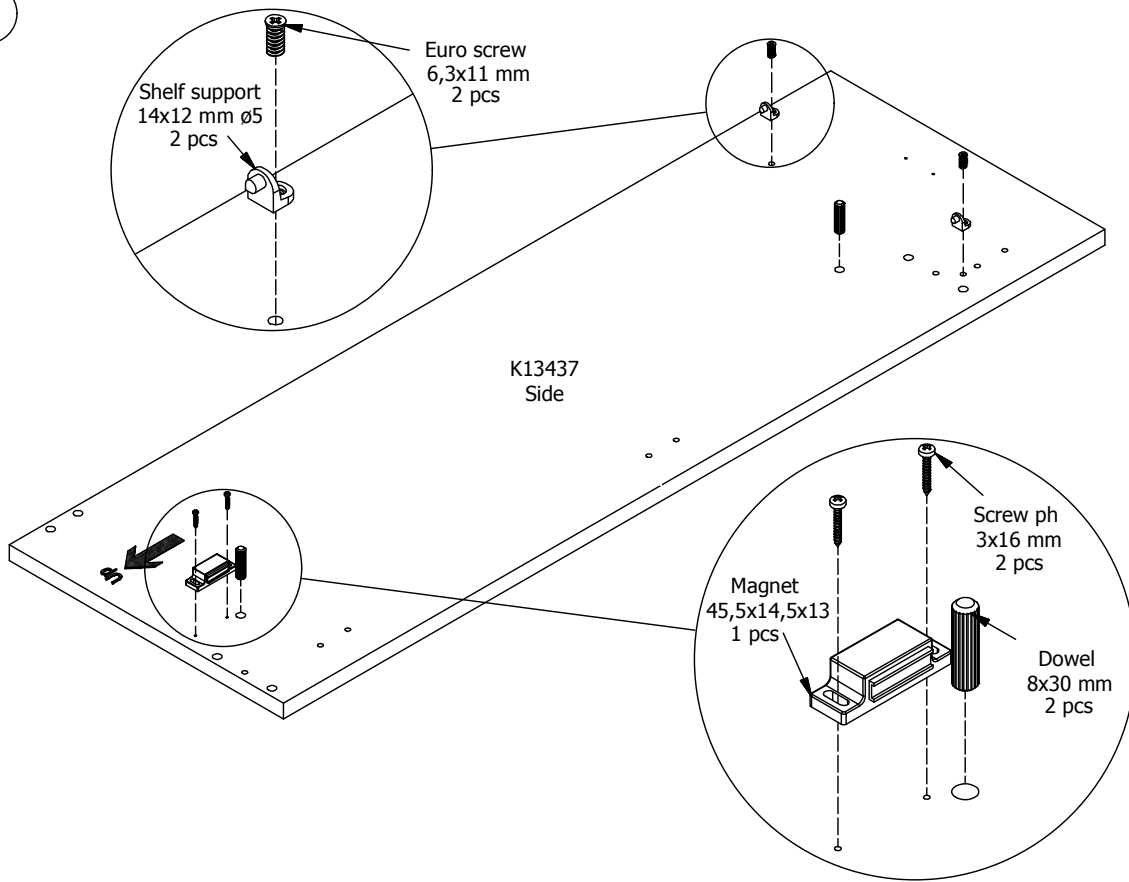


FIG. 2

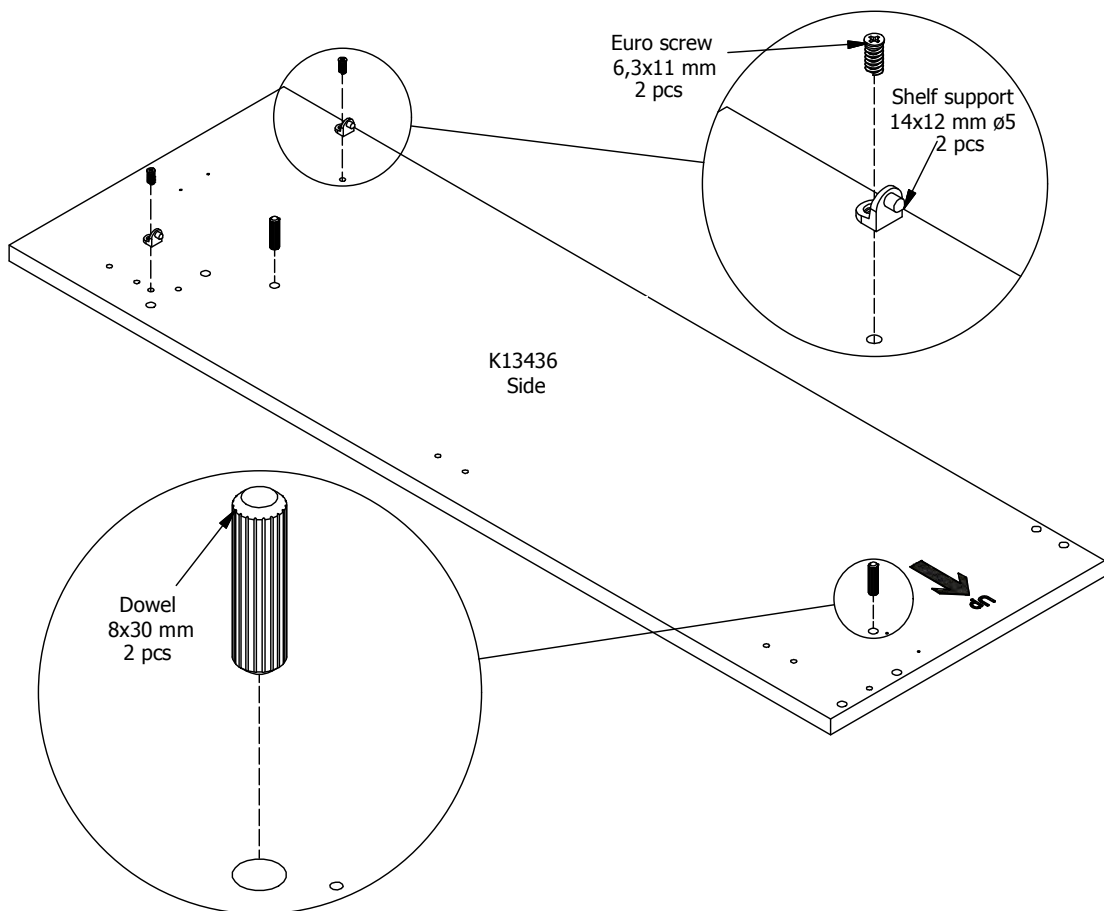


FIG. 3

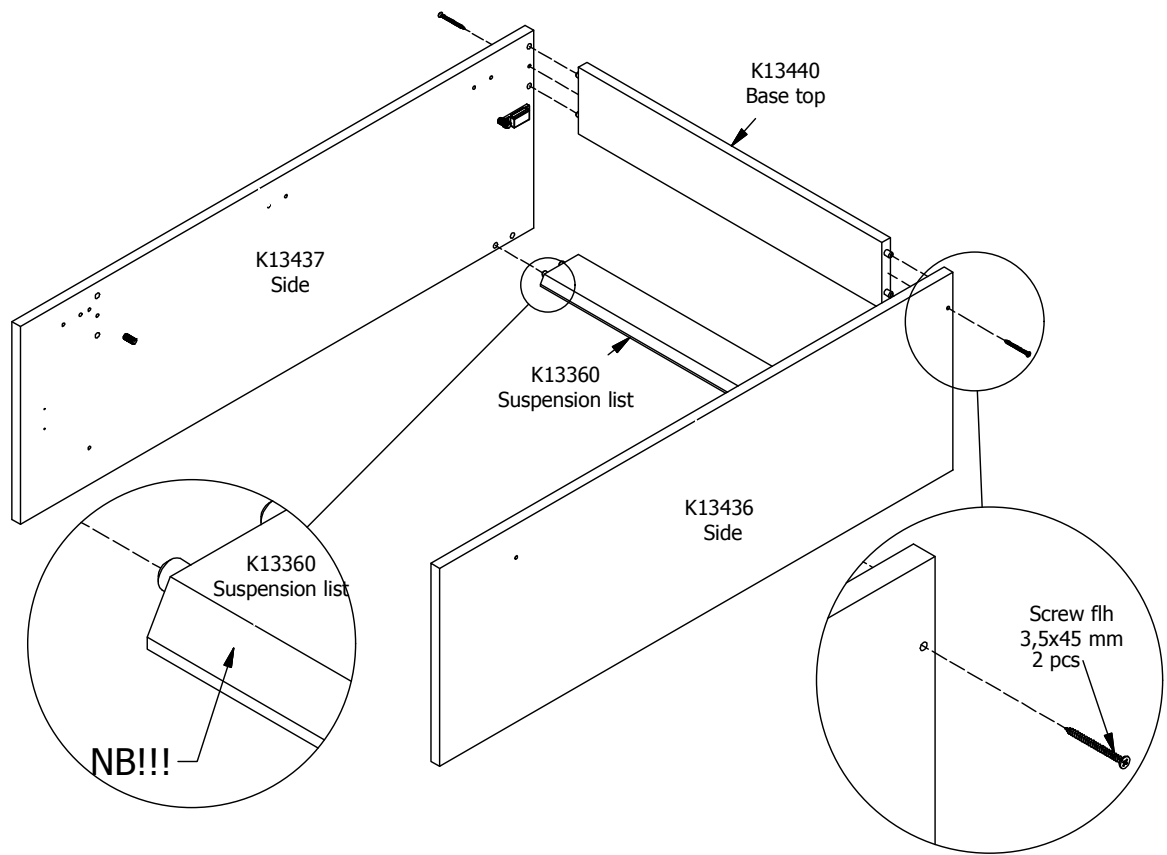


FIG. 4

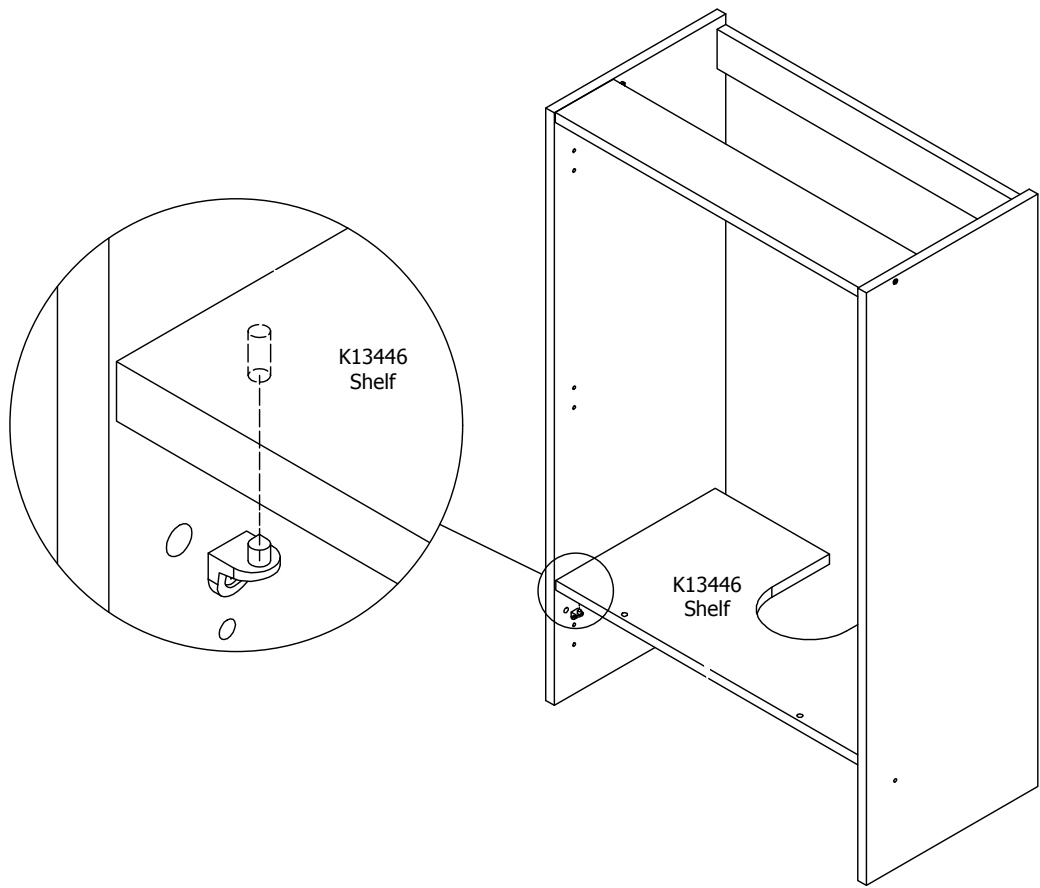


FIG. 5

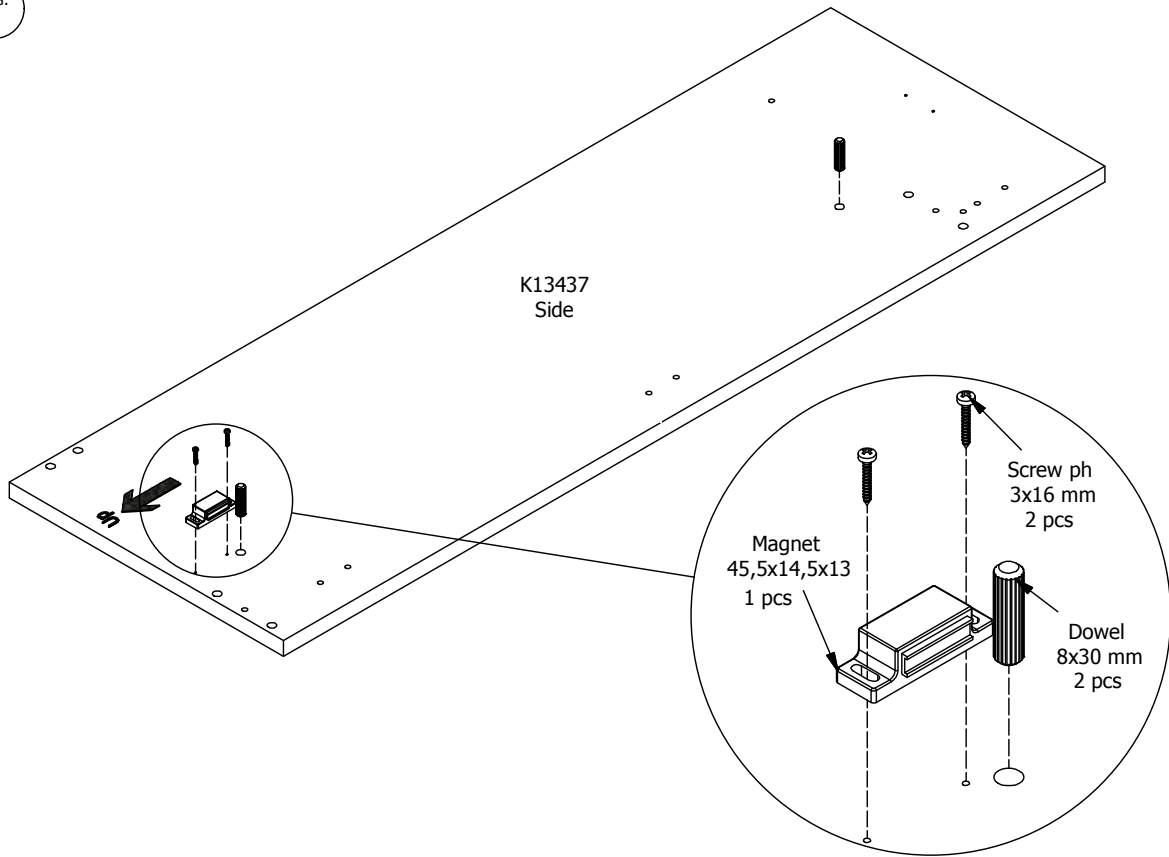
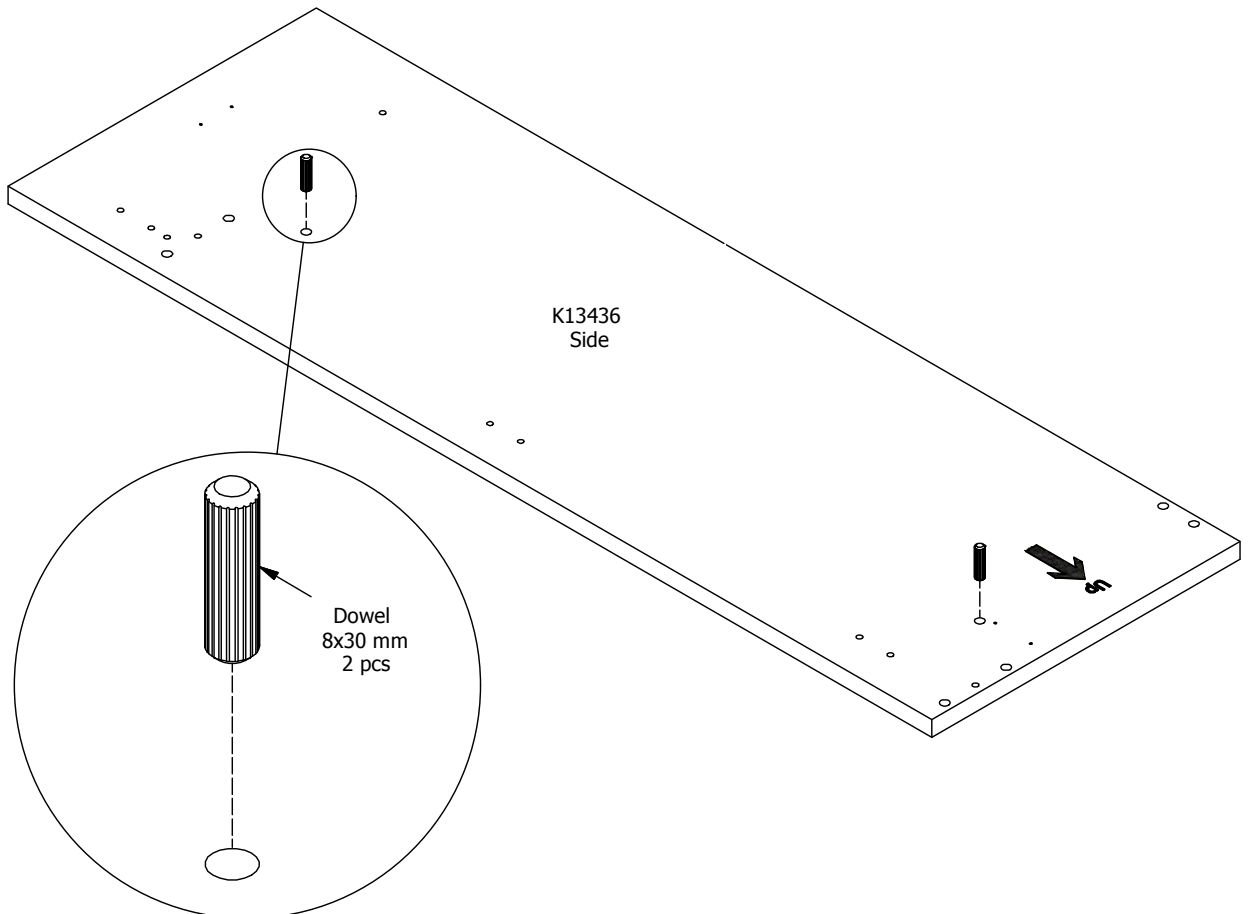


FIG. 6



Method 2 (Siemens)

FIG. 7

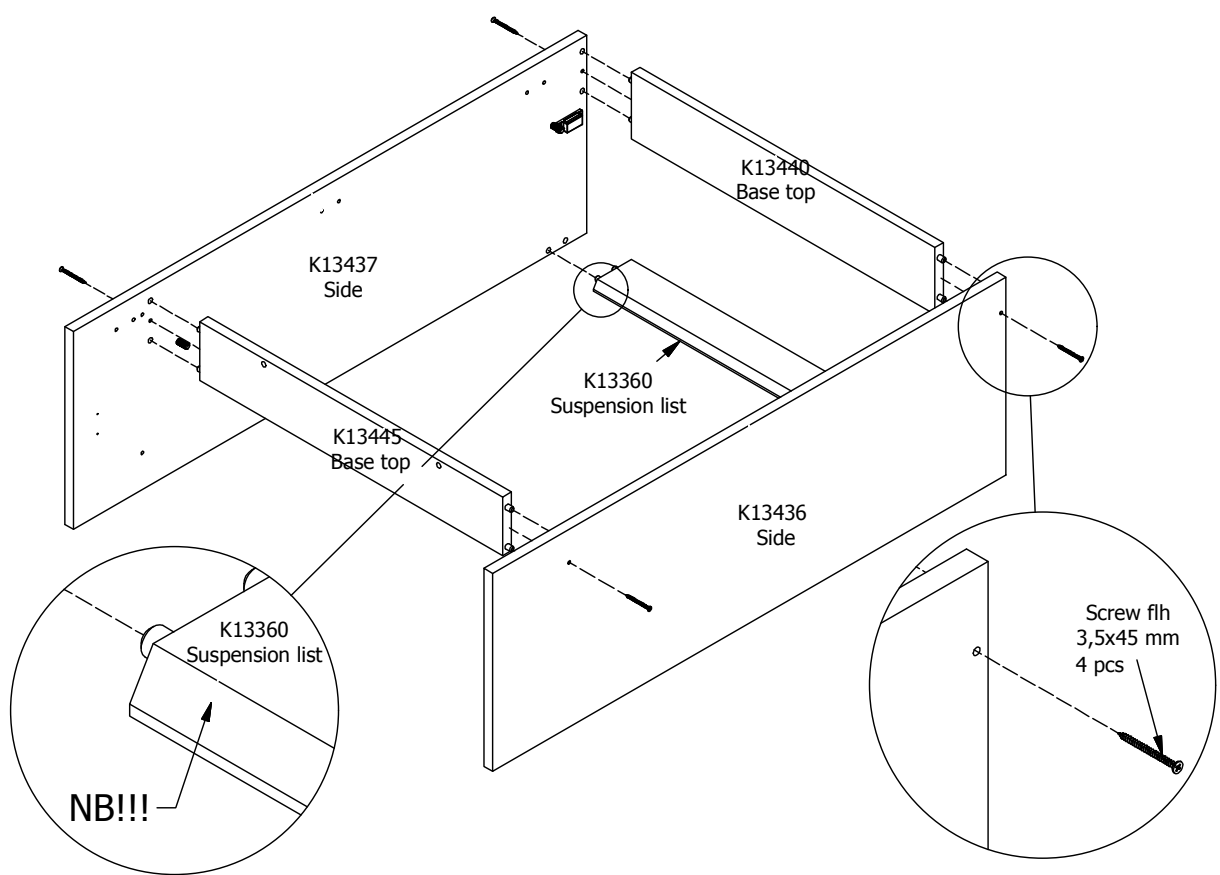


FIG. 8

Method 1 and 2

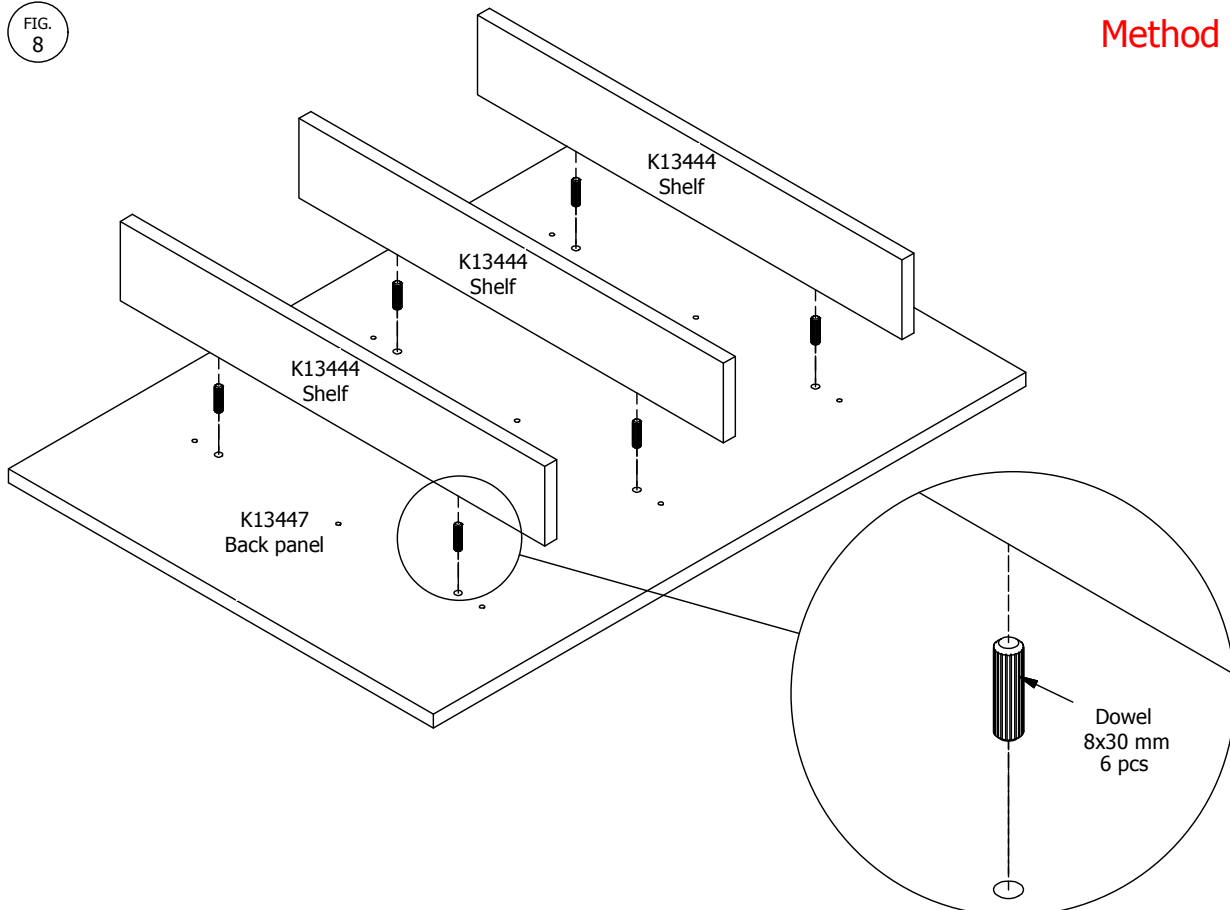


FIG. 9

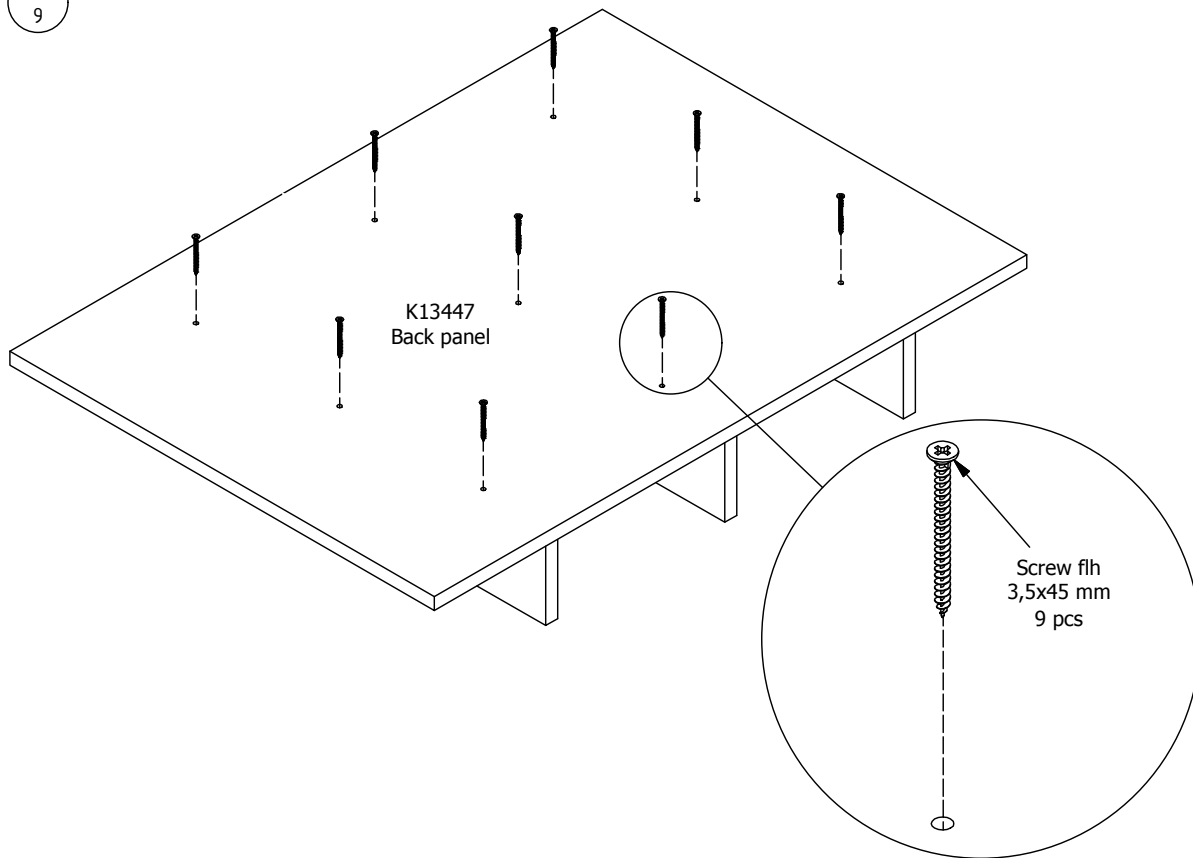


FIG. 10

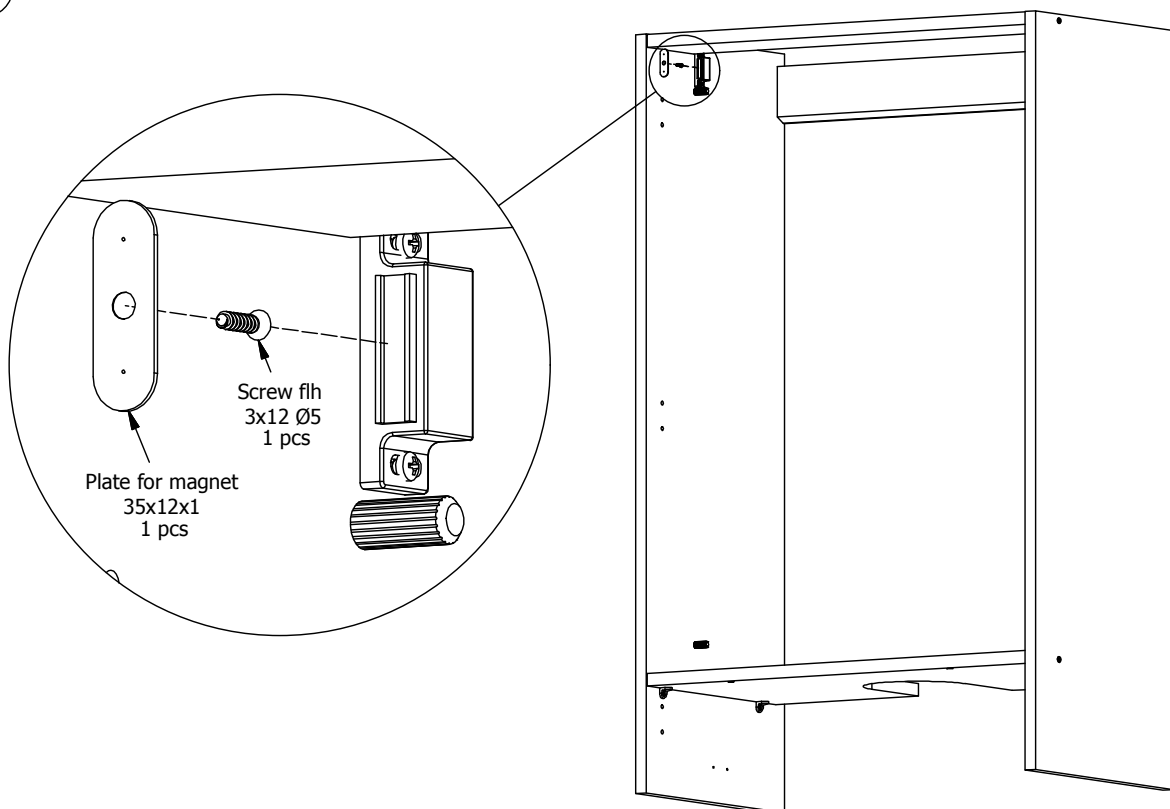
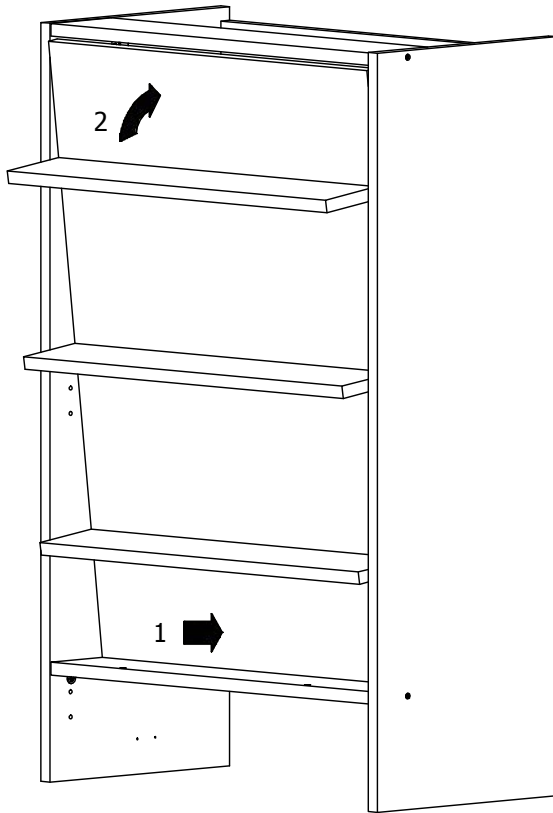


FIG. 11



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

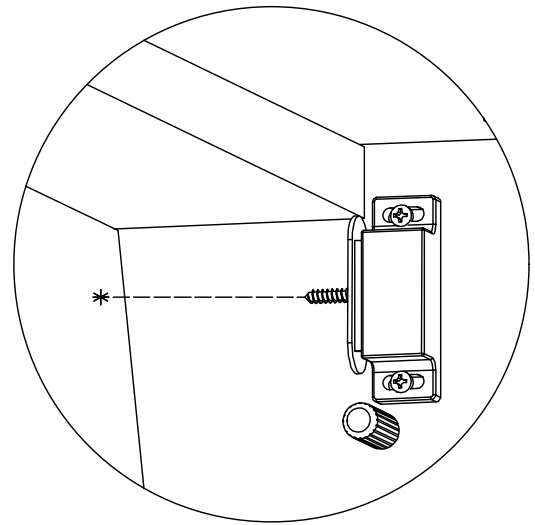
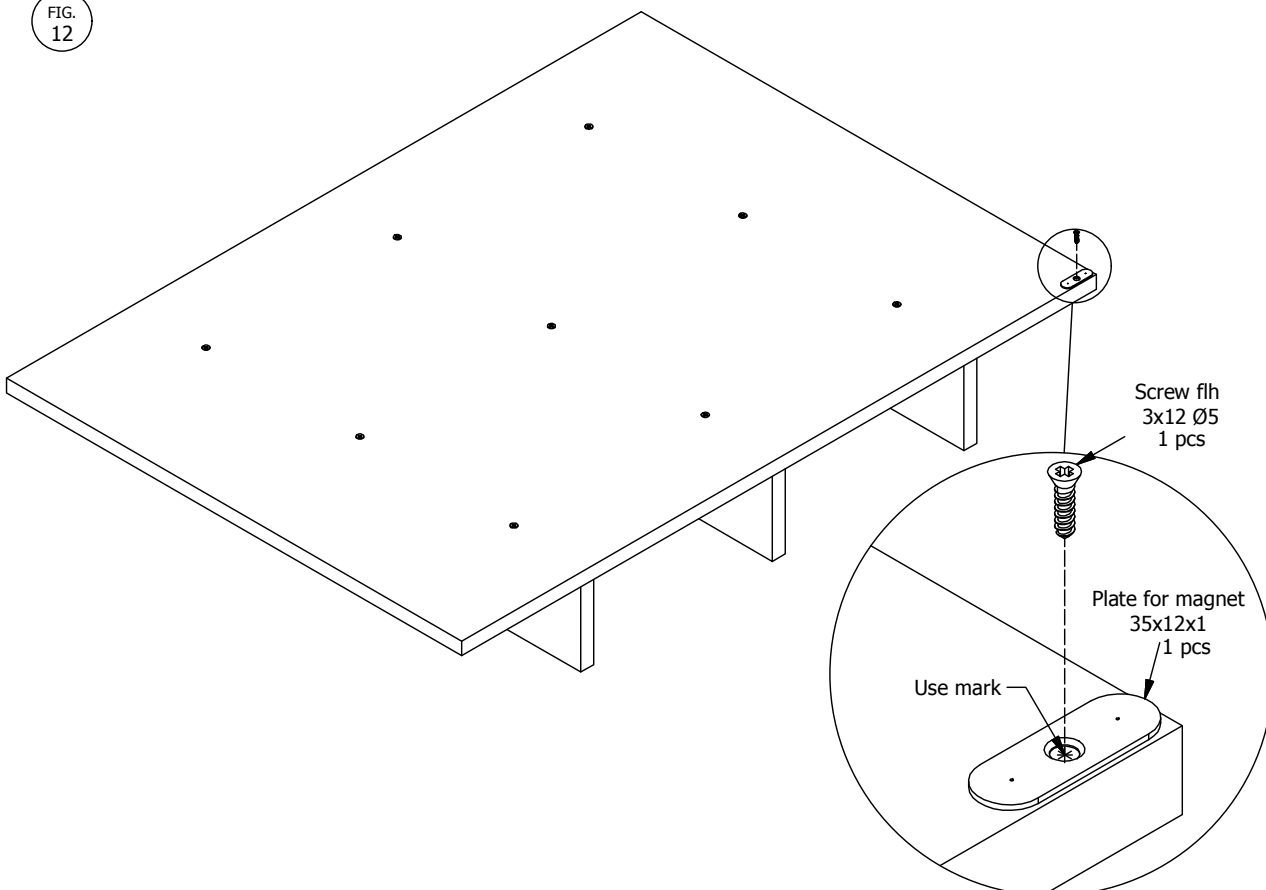


FIG. 12



Screw flh
3x12 Ø5
1 pcs

Plate for magnet
35x12x1
1 pcs

Use mark



FIG. 13

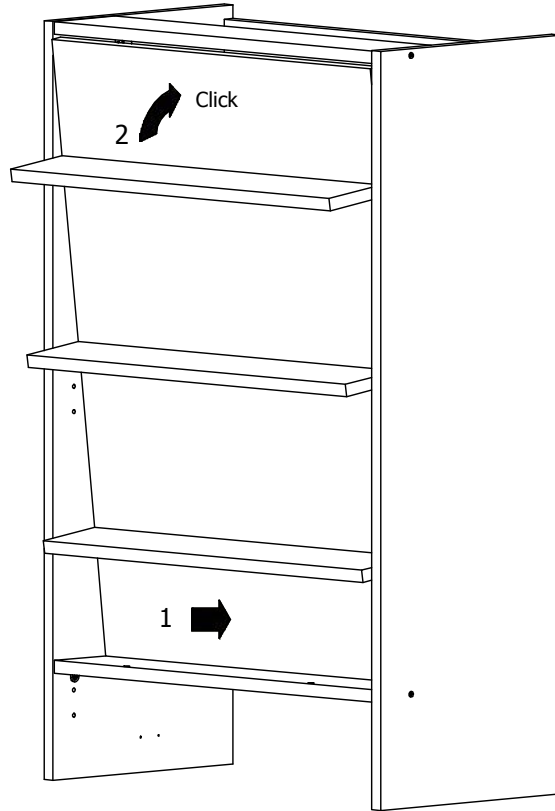


Fig 14

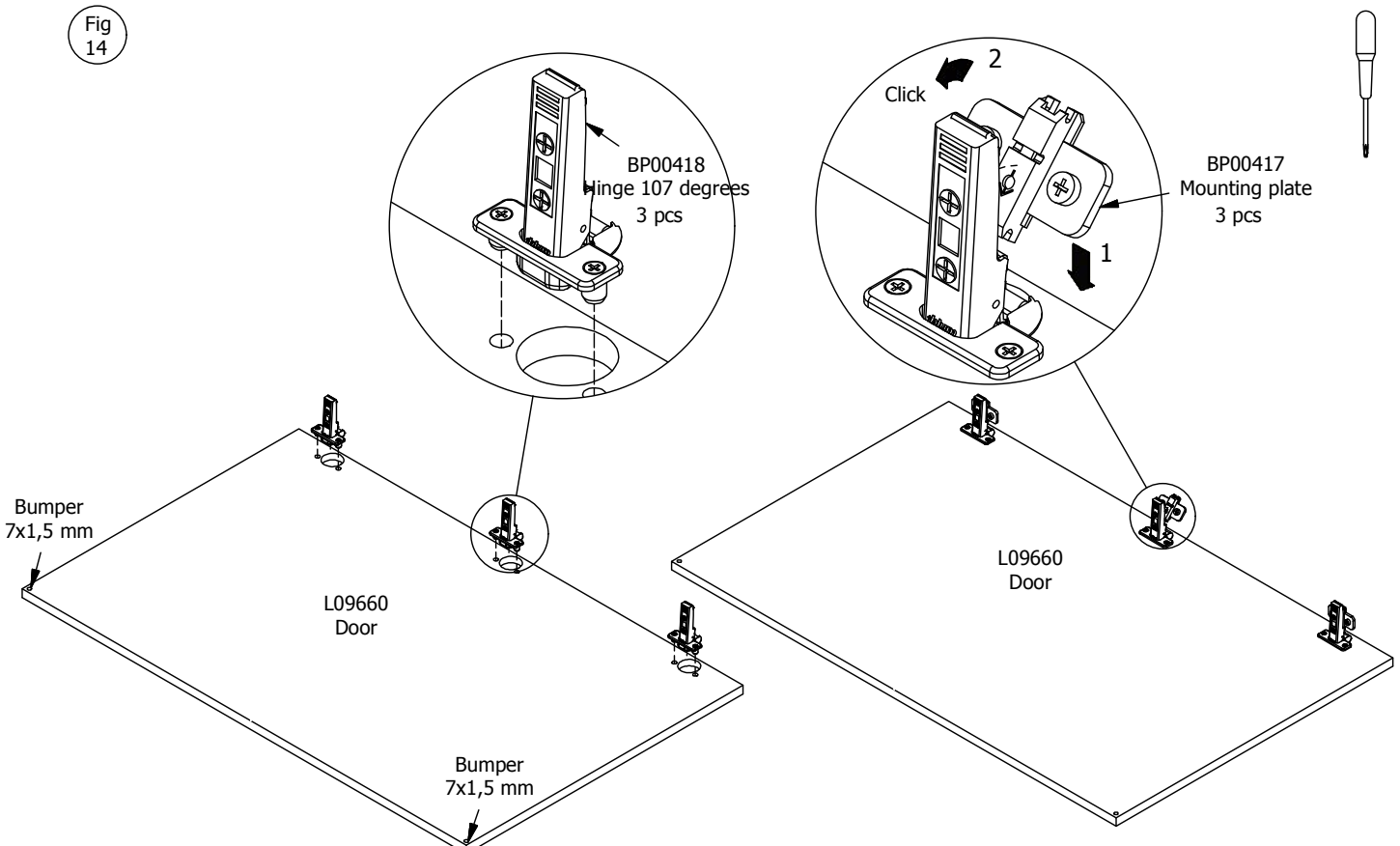


Fig 15

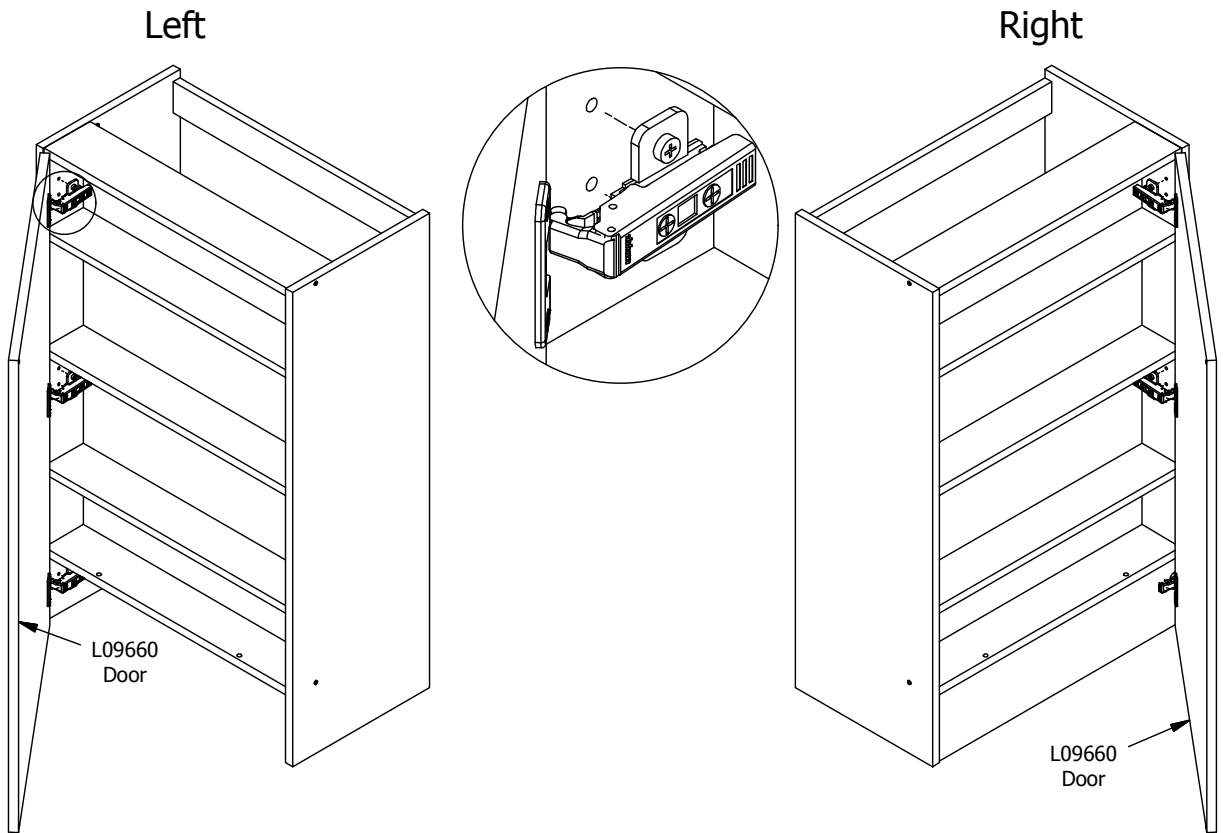


Fig 16

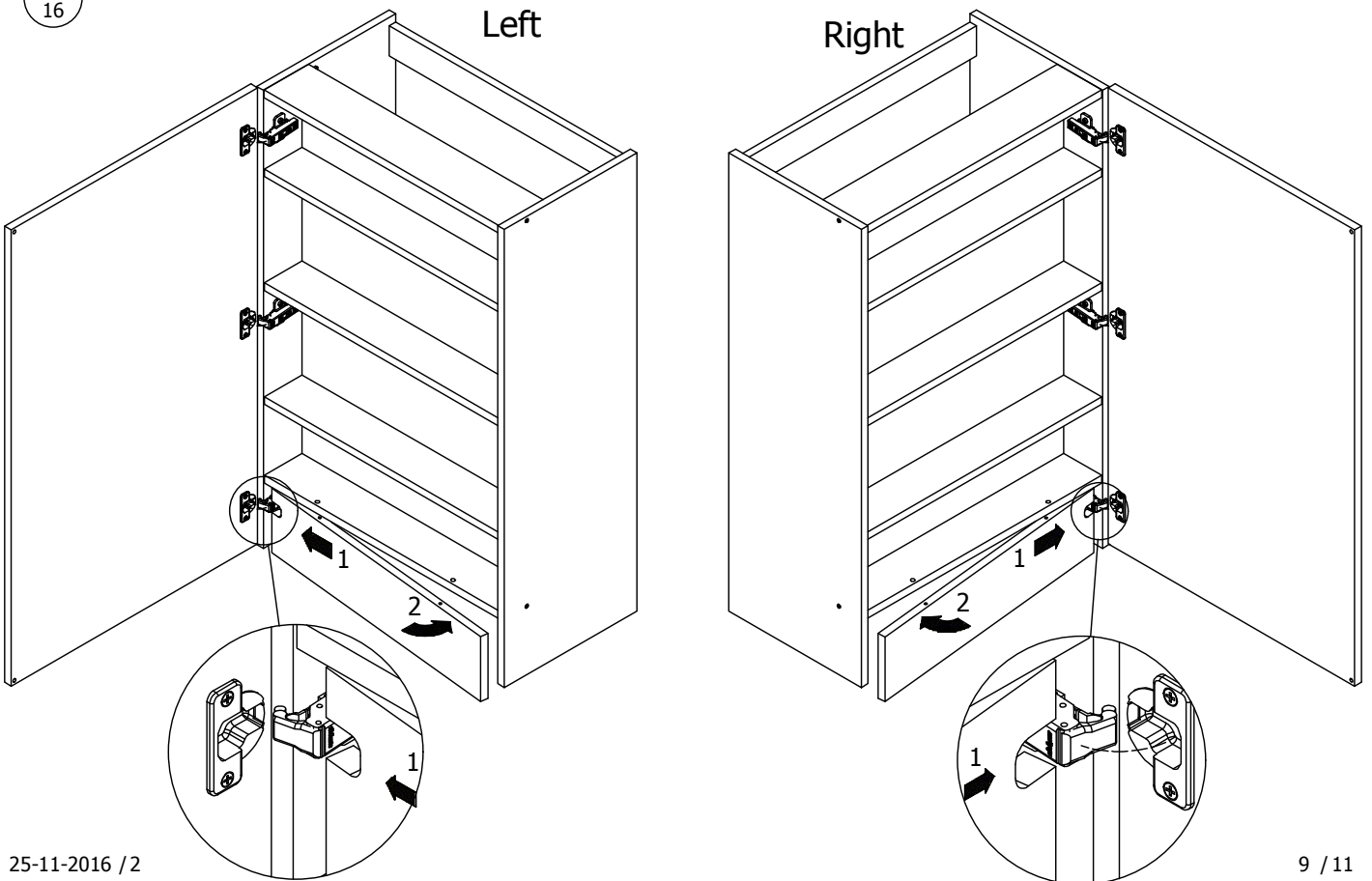
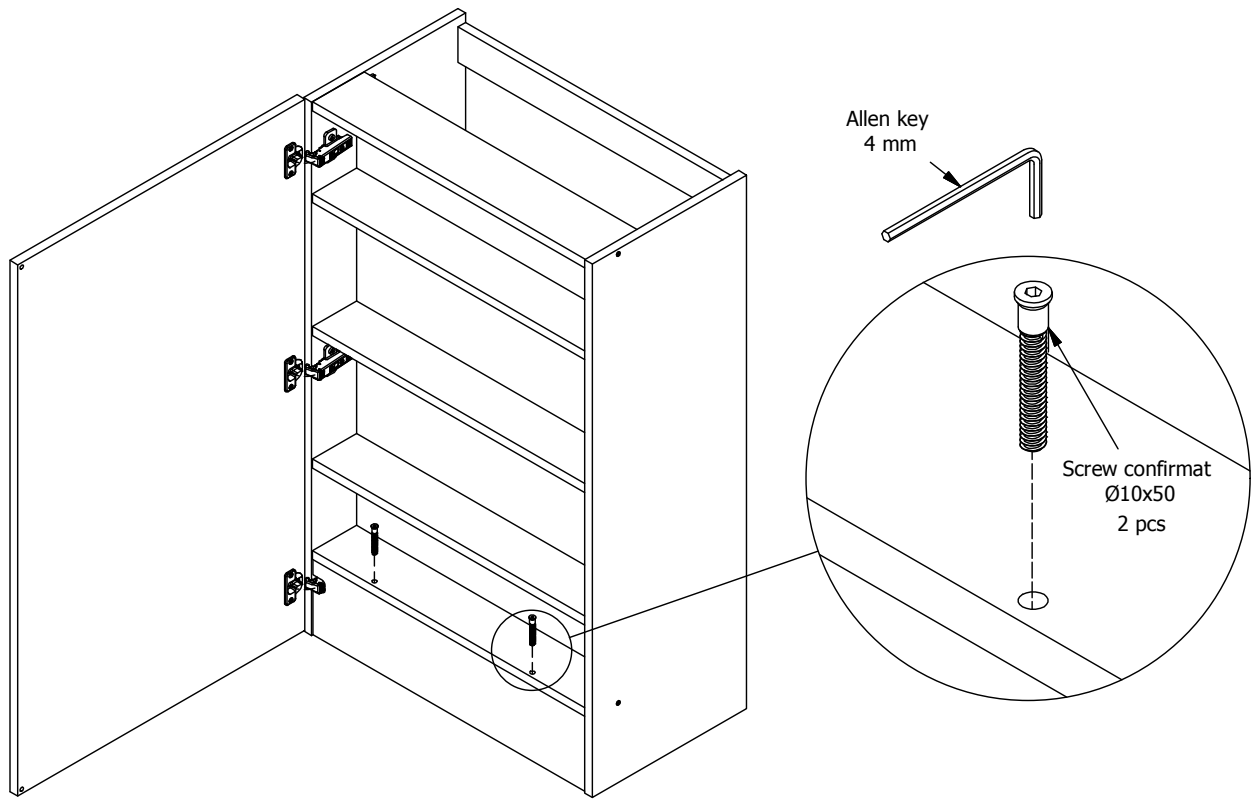


Fig 17



Adjustment

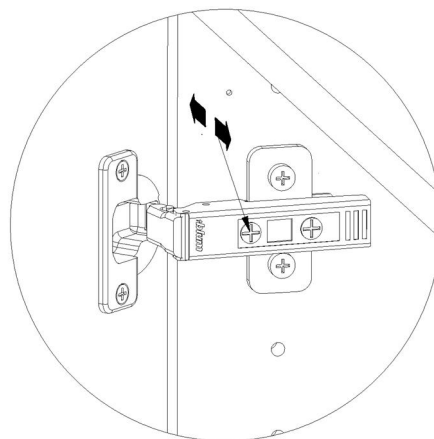
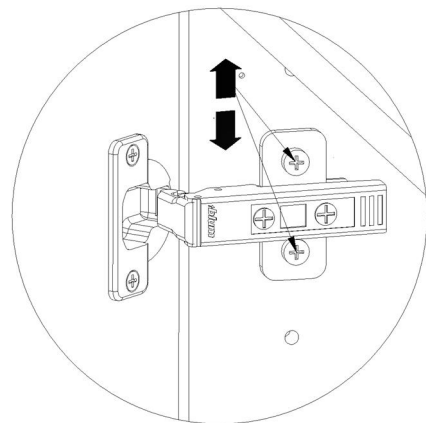
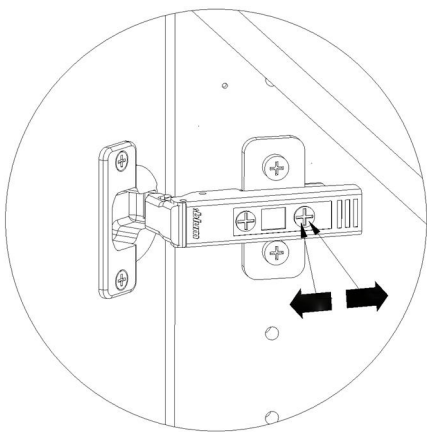


Fig 18

