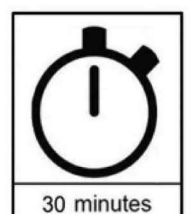
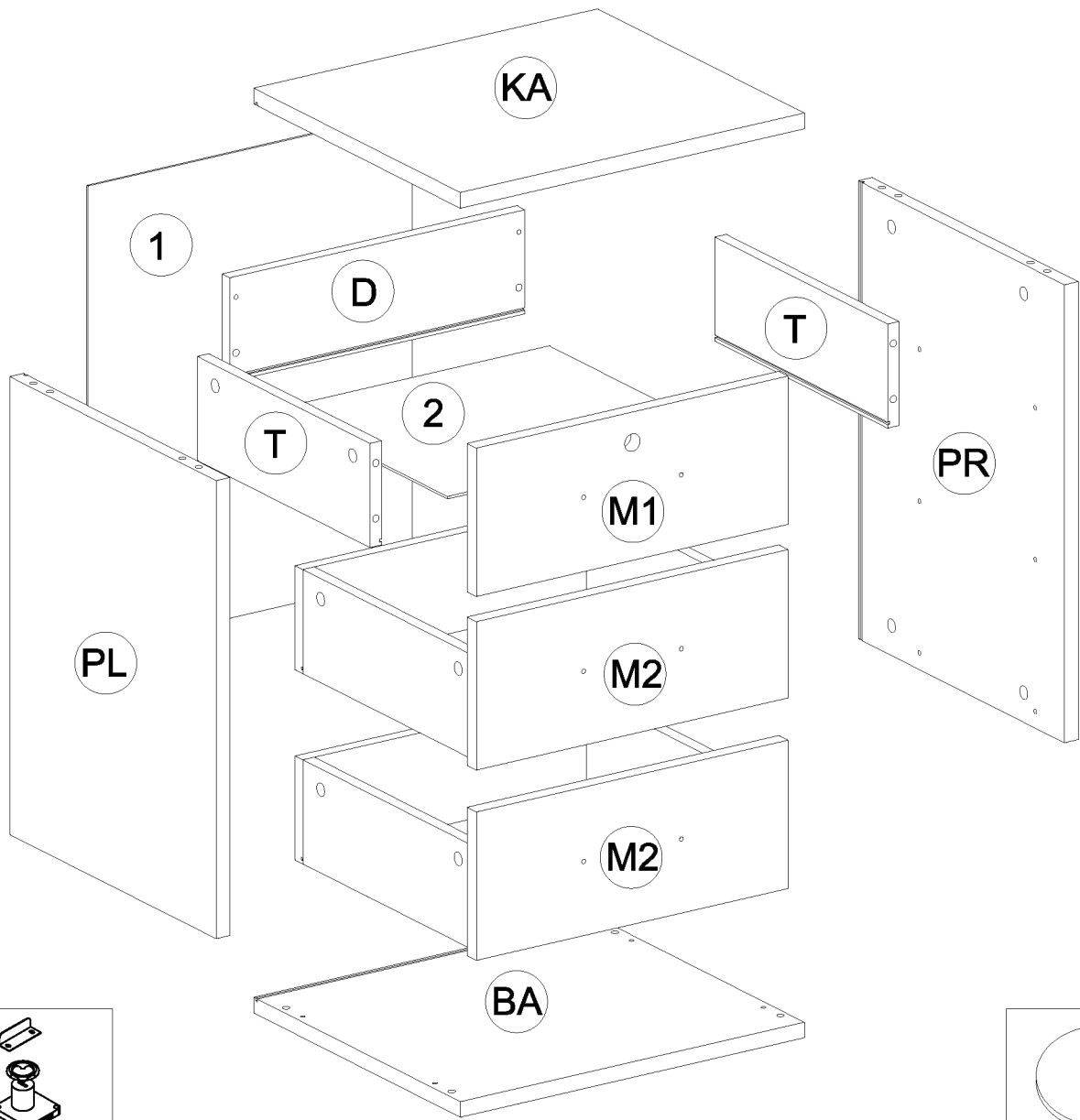
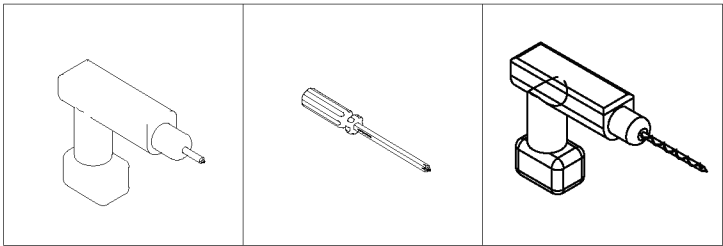


PLA572



USING TOOLS

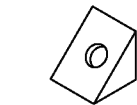


ORX1

3.5x16



Vx34

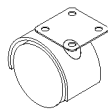


SFX4

4x20



Vx4



ROX4

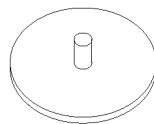
S22



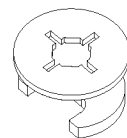
BXX6



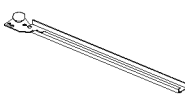
POX3



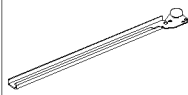
TX8



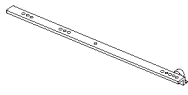
Fx20



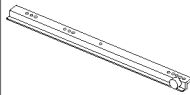
OSLx3



OSRx3



OLx3



ORx3



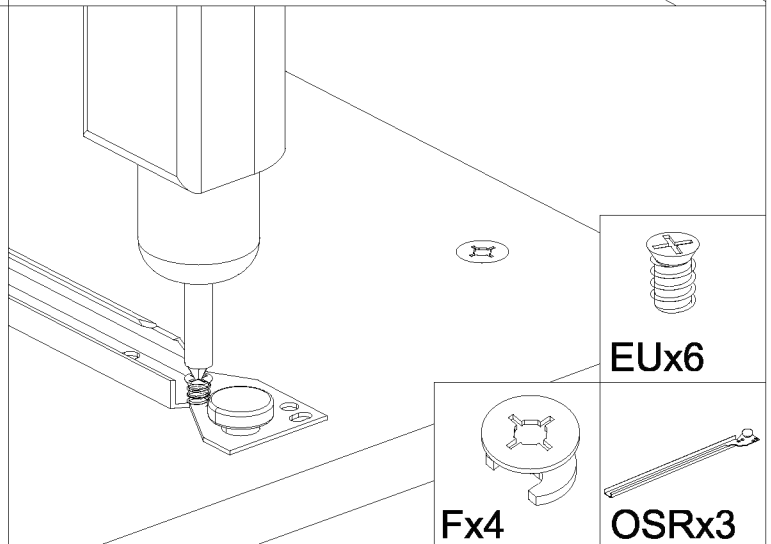
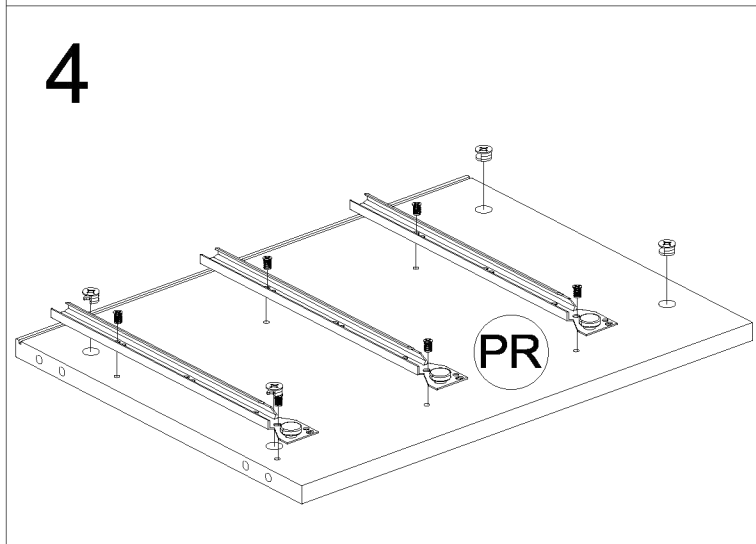
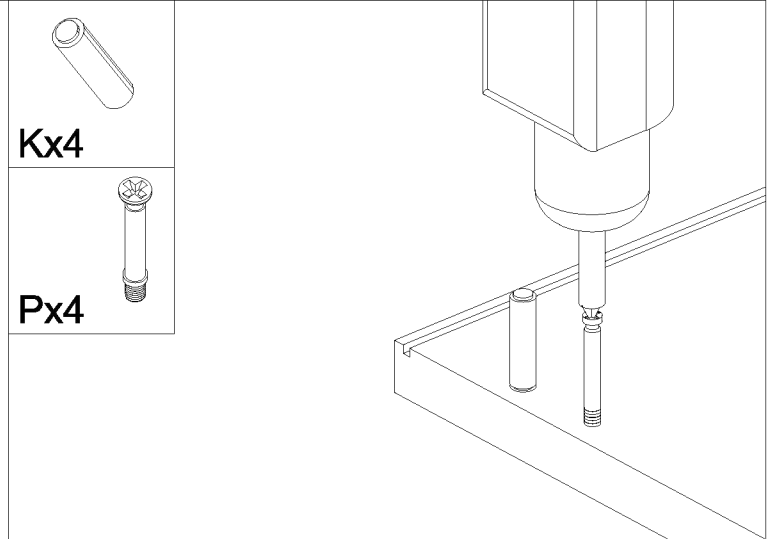
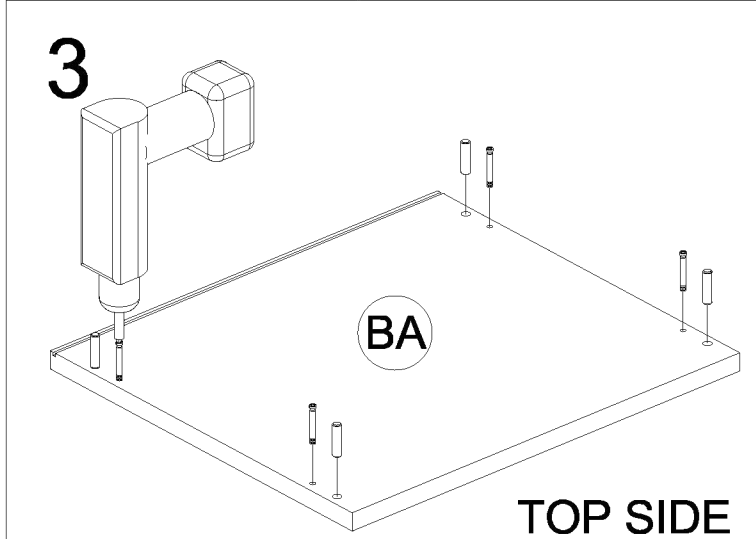
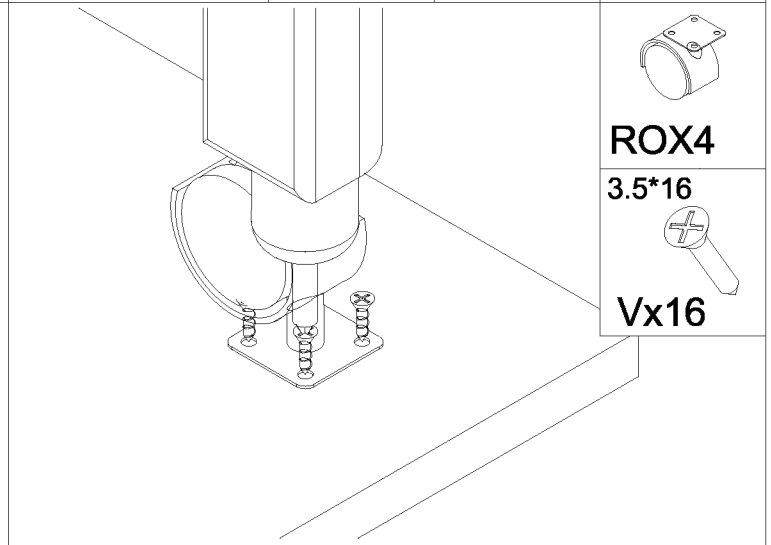
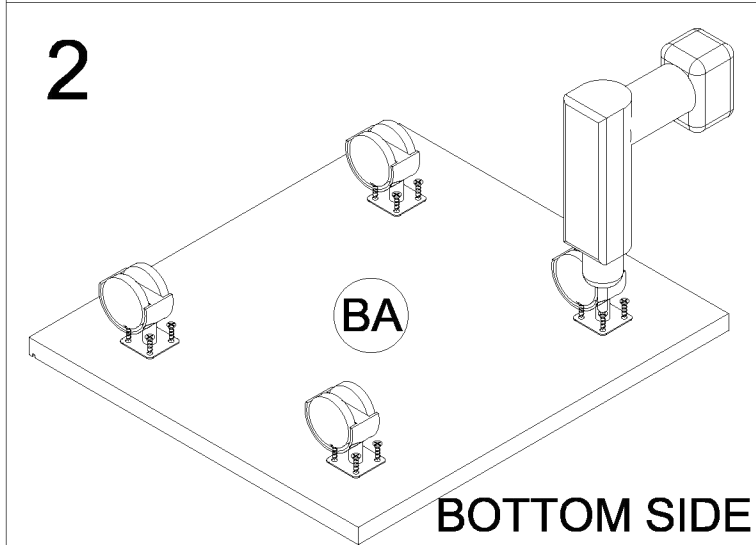
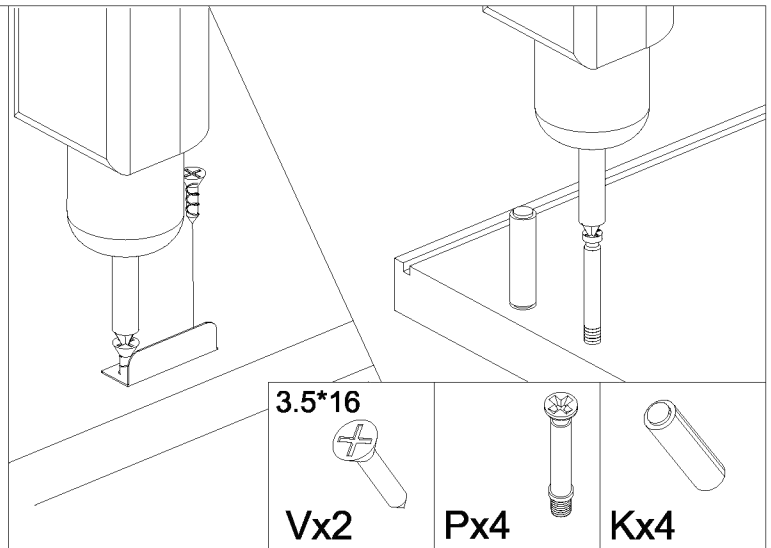
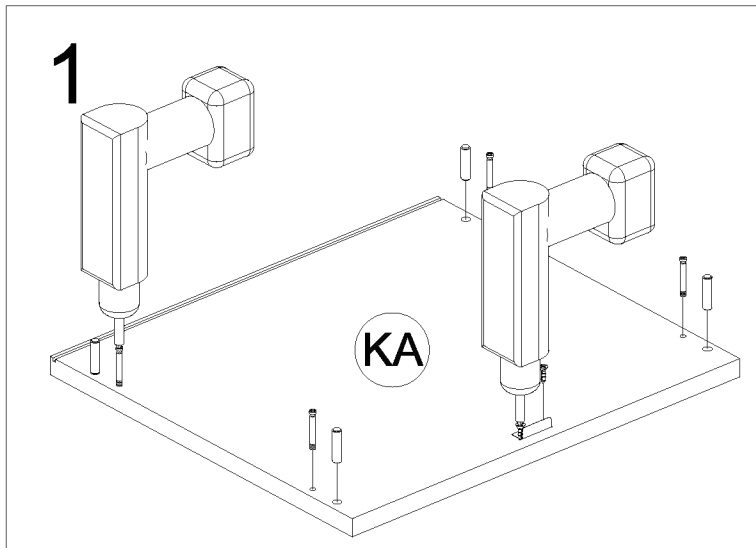
EUx12



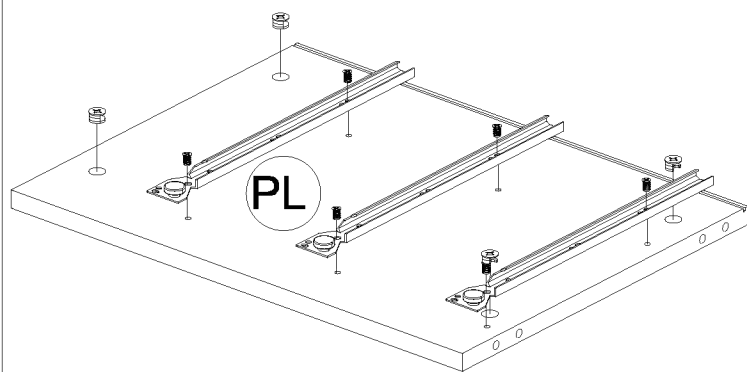
Kx20



Px20



5

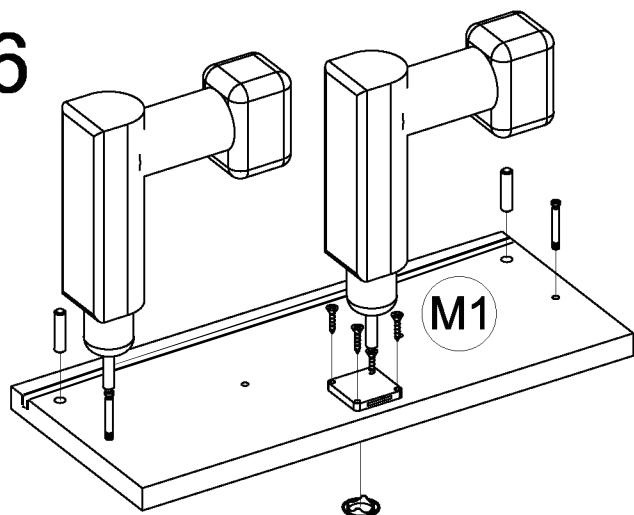


EUx6

OSLx3

Fx4

6



ORX1

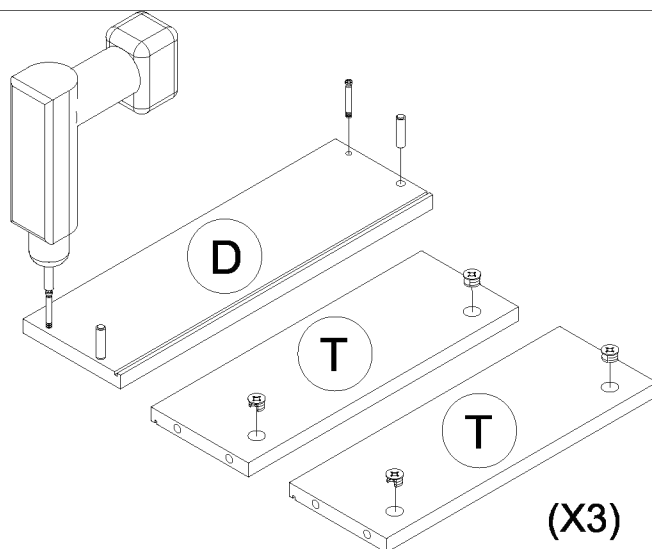
4.0*20

Vx4

Kx2

Px2

7

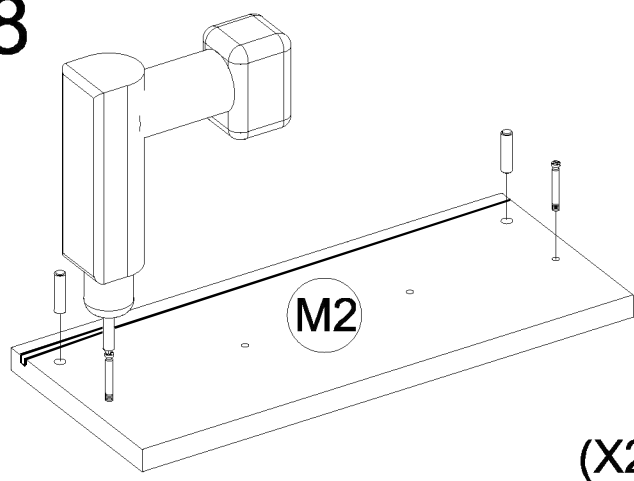


Kx6

Px6

Fx12

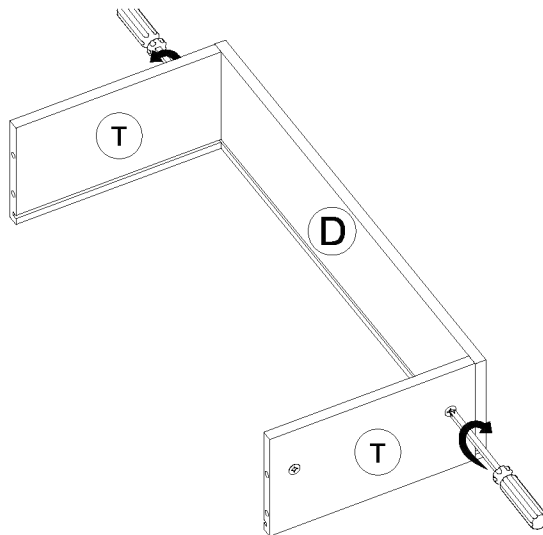
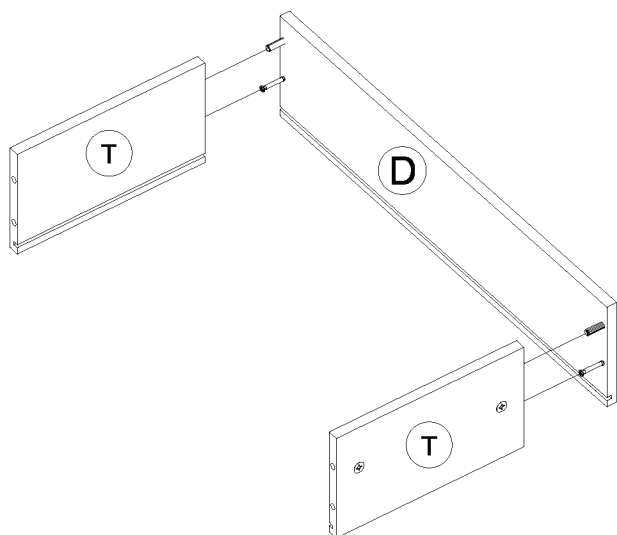
8



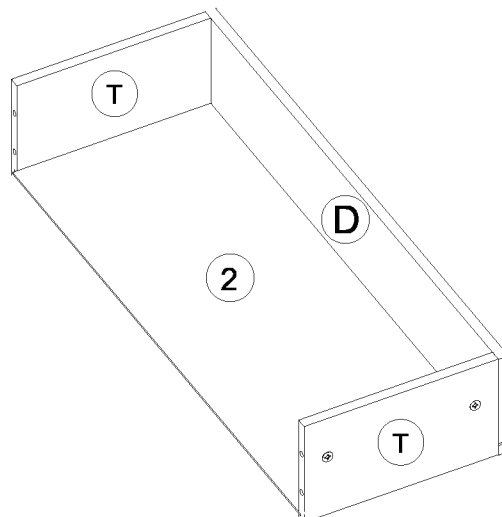
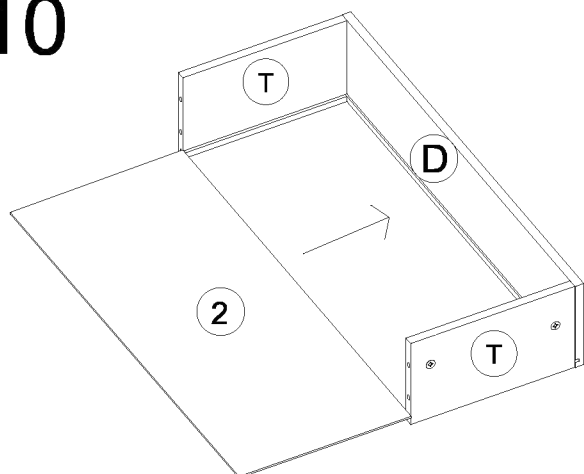
Px4

Kx4

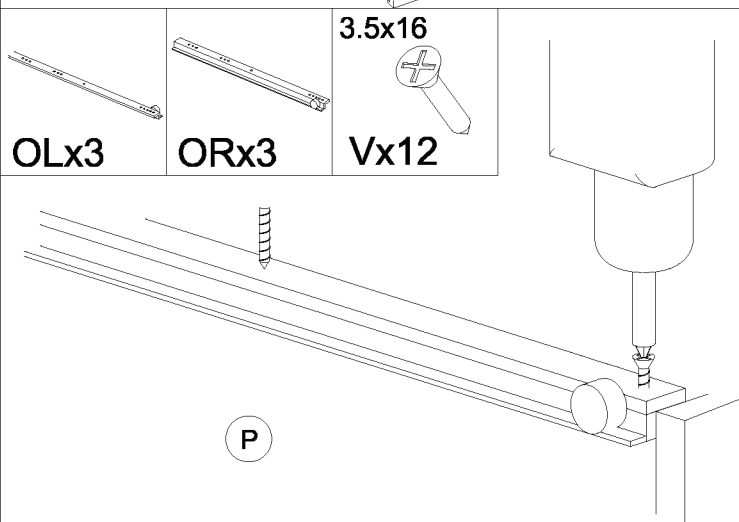
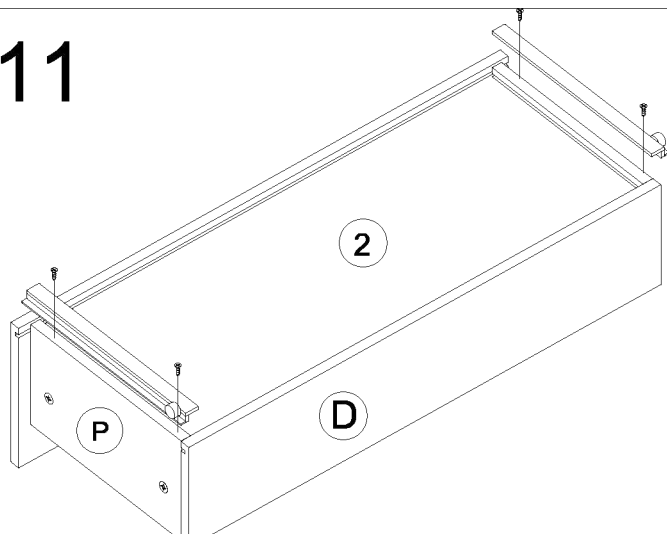
9



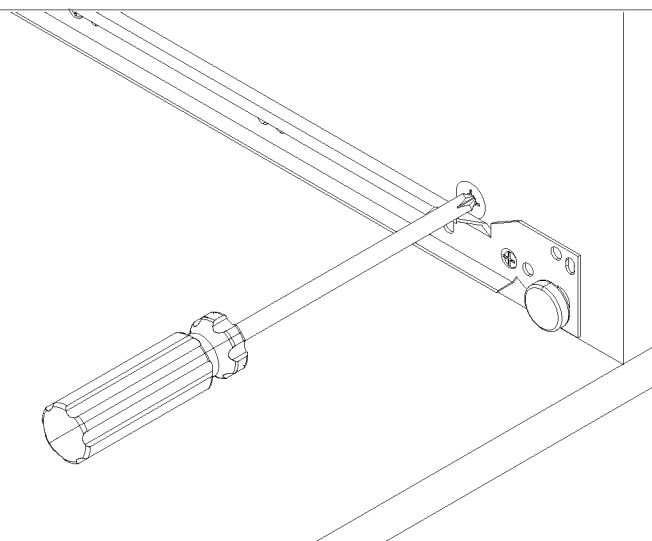
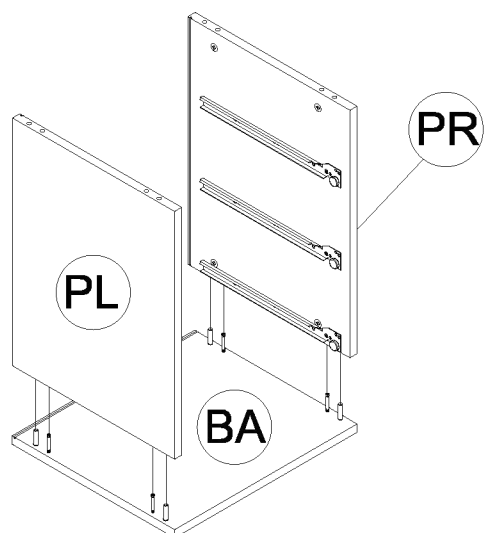
10



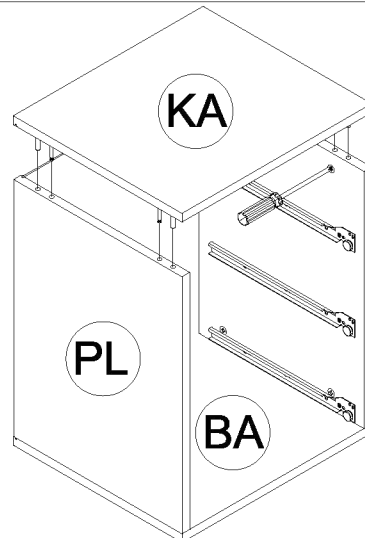
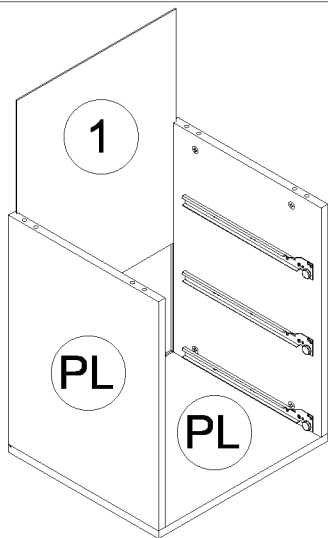
11



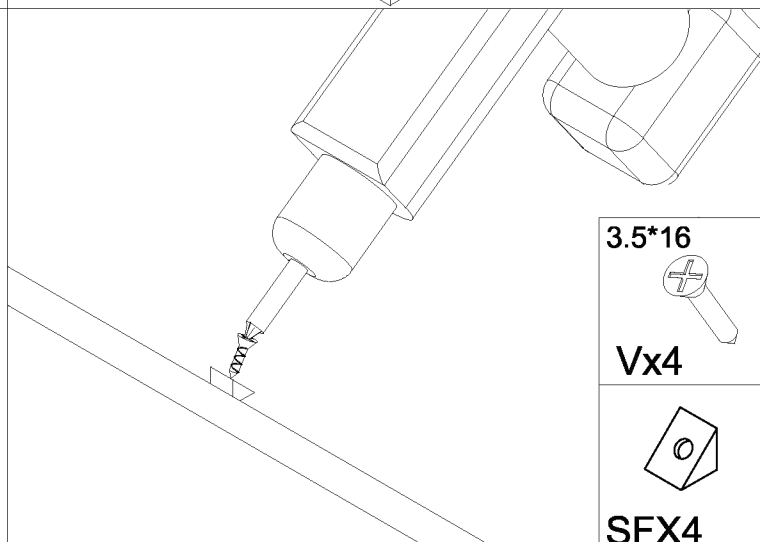
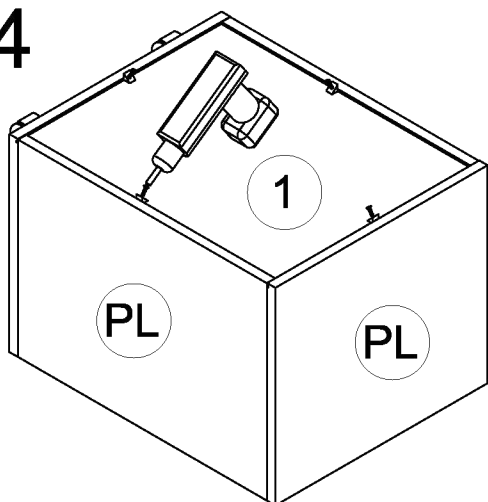
12



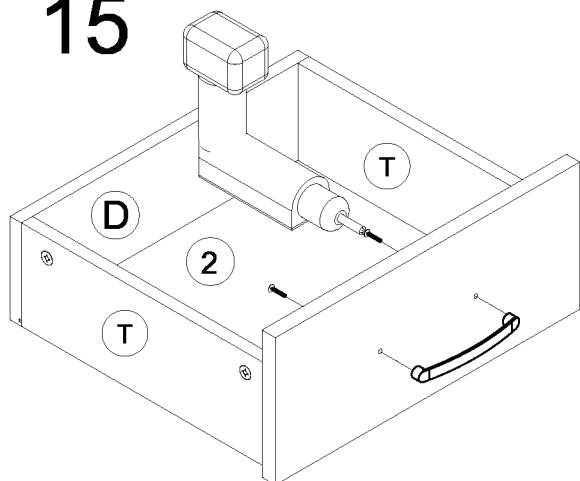
13



14



15

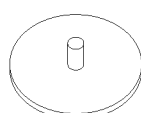


BXX6

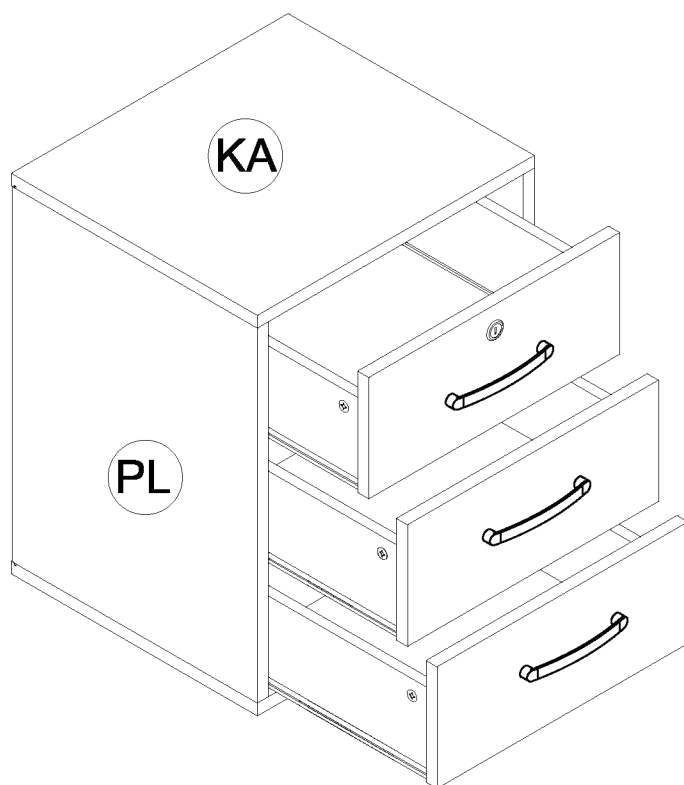


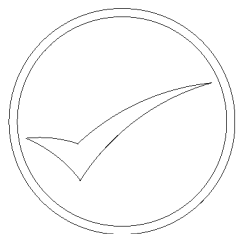
POX3

cover all holes

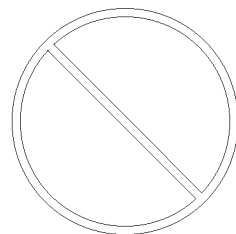
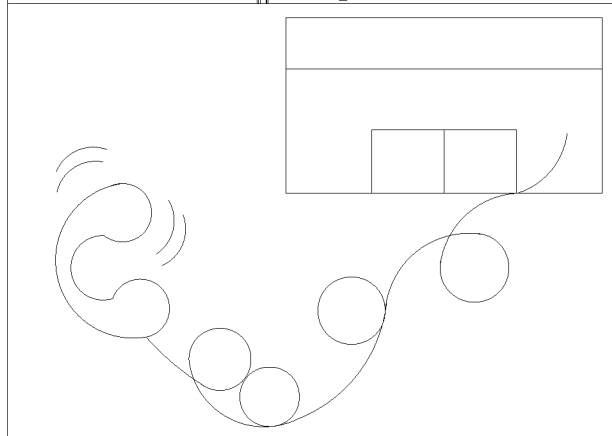
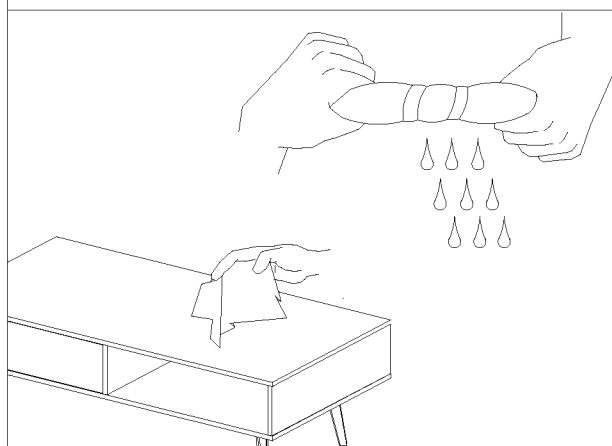
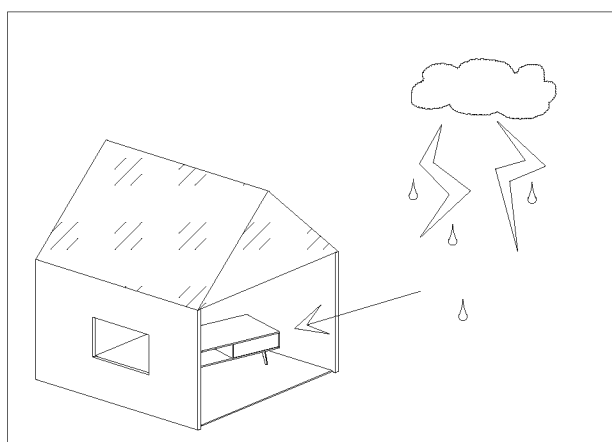


TX8





Do...



Do not !

