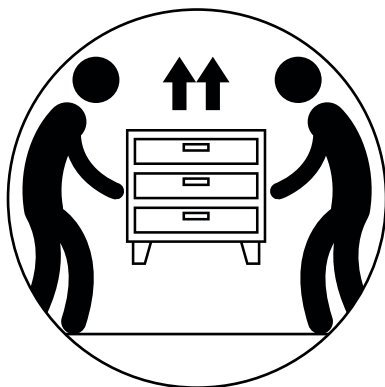
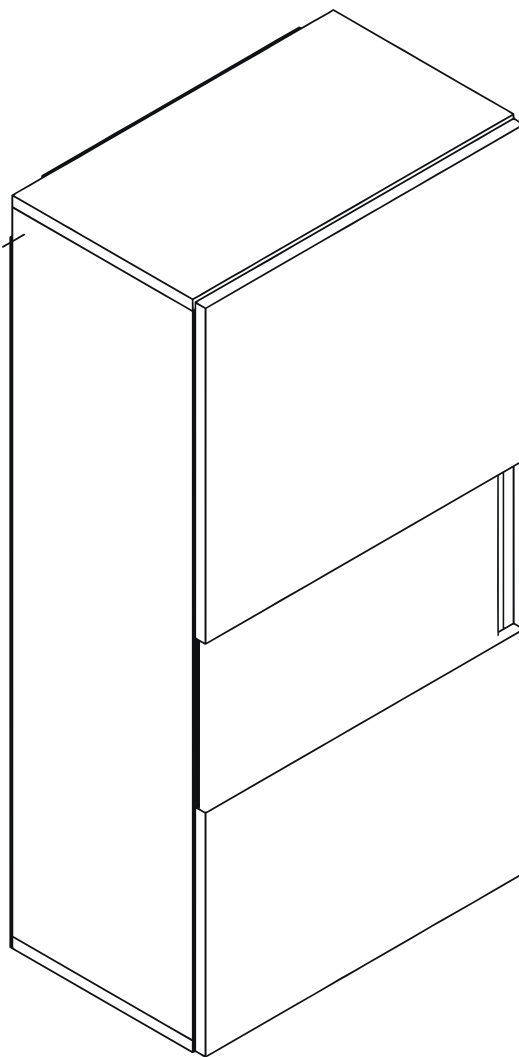
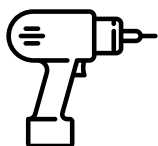
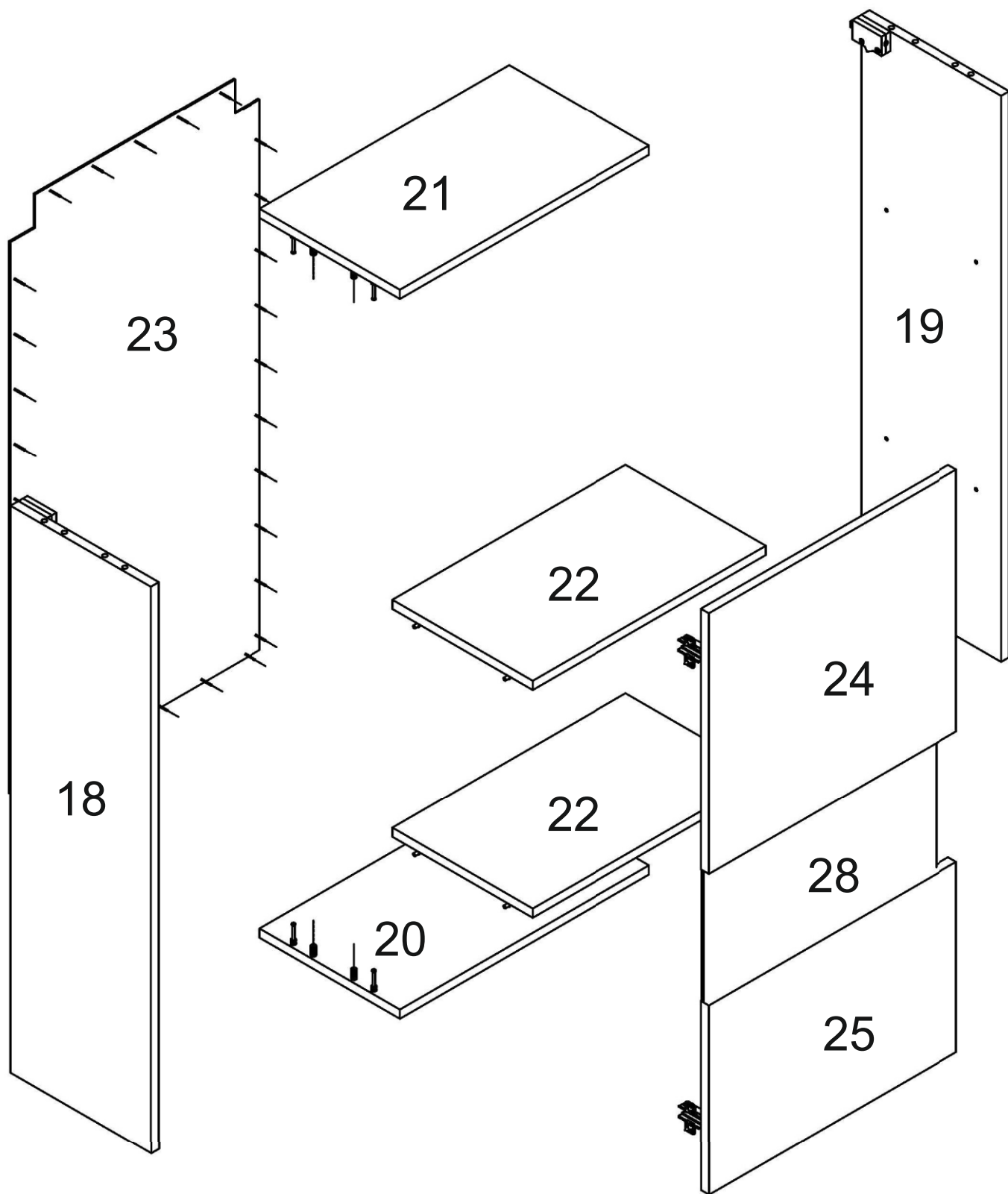
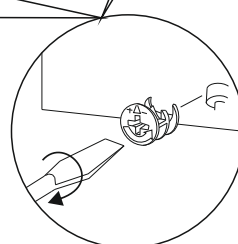
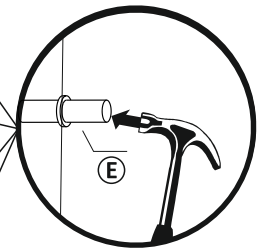
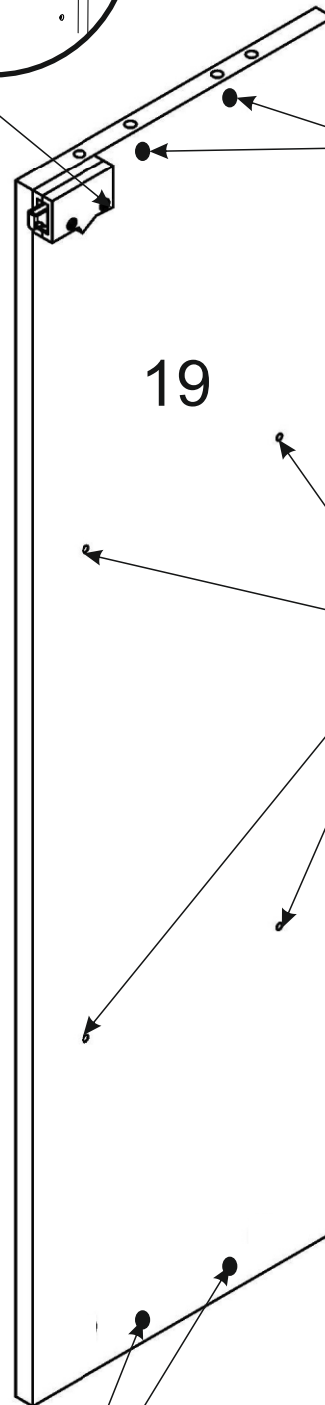
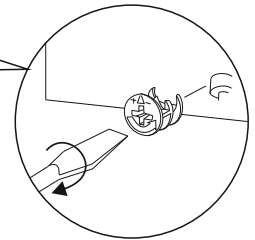
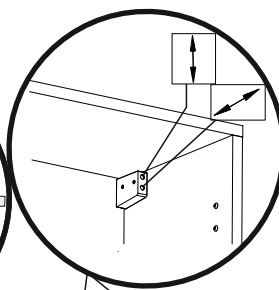
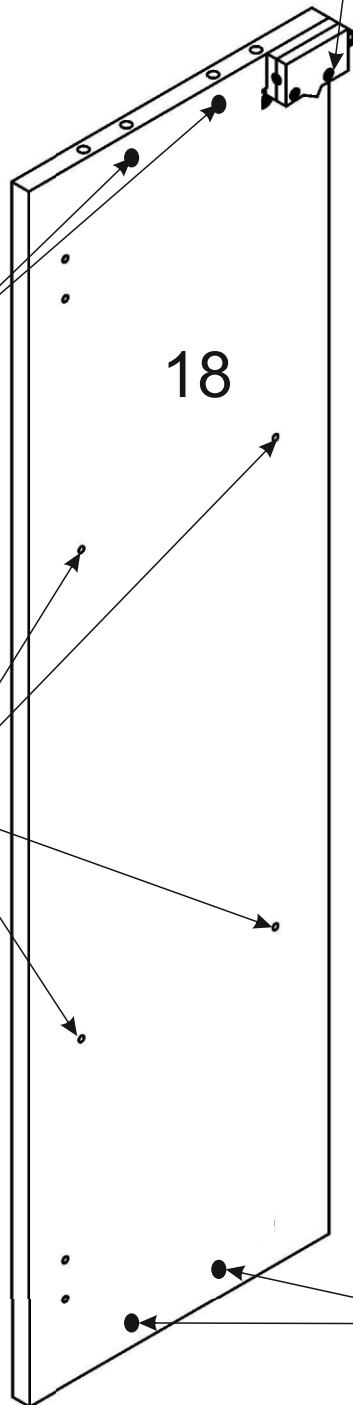
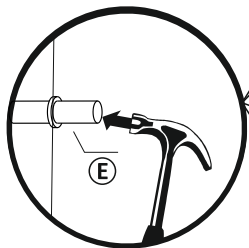
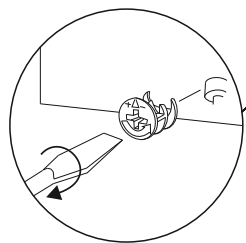
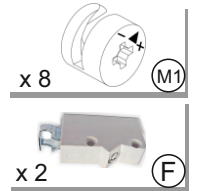
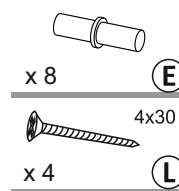
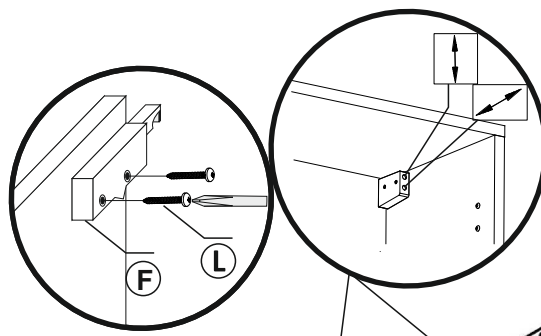
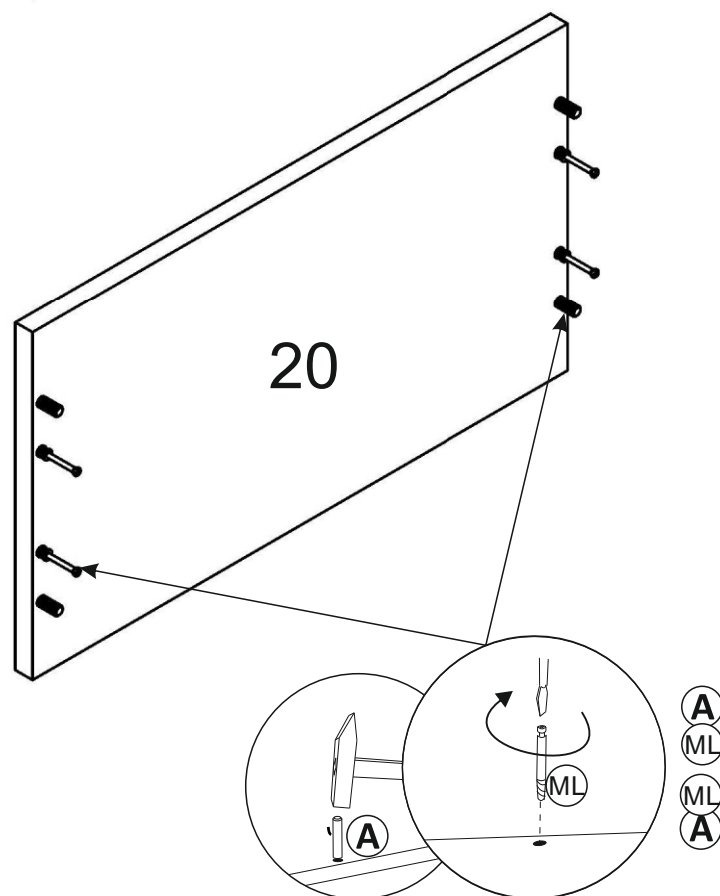
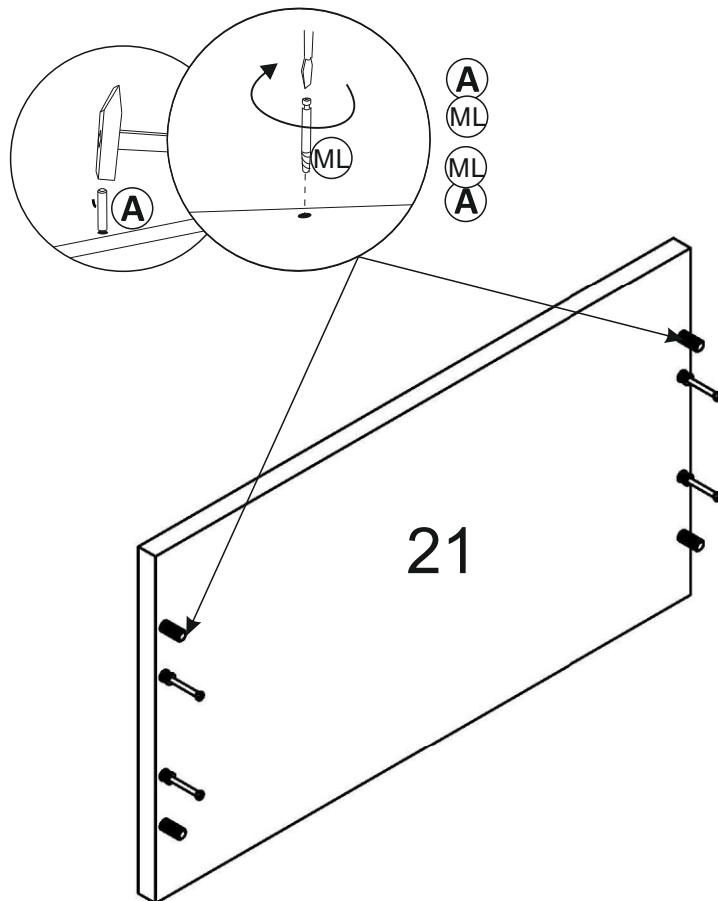
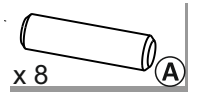


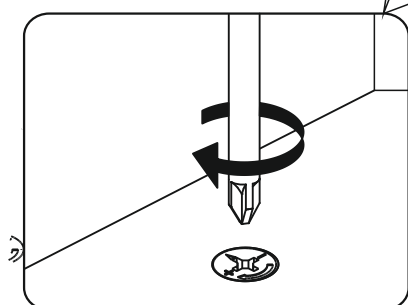
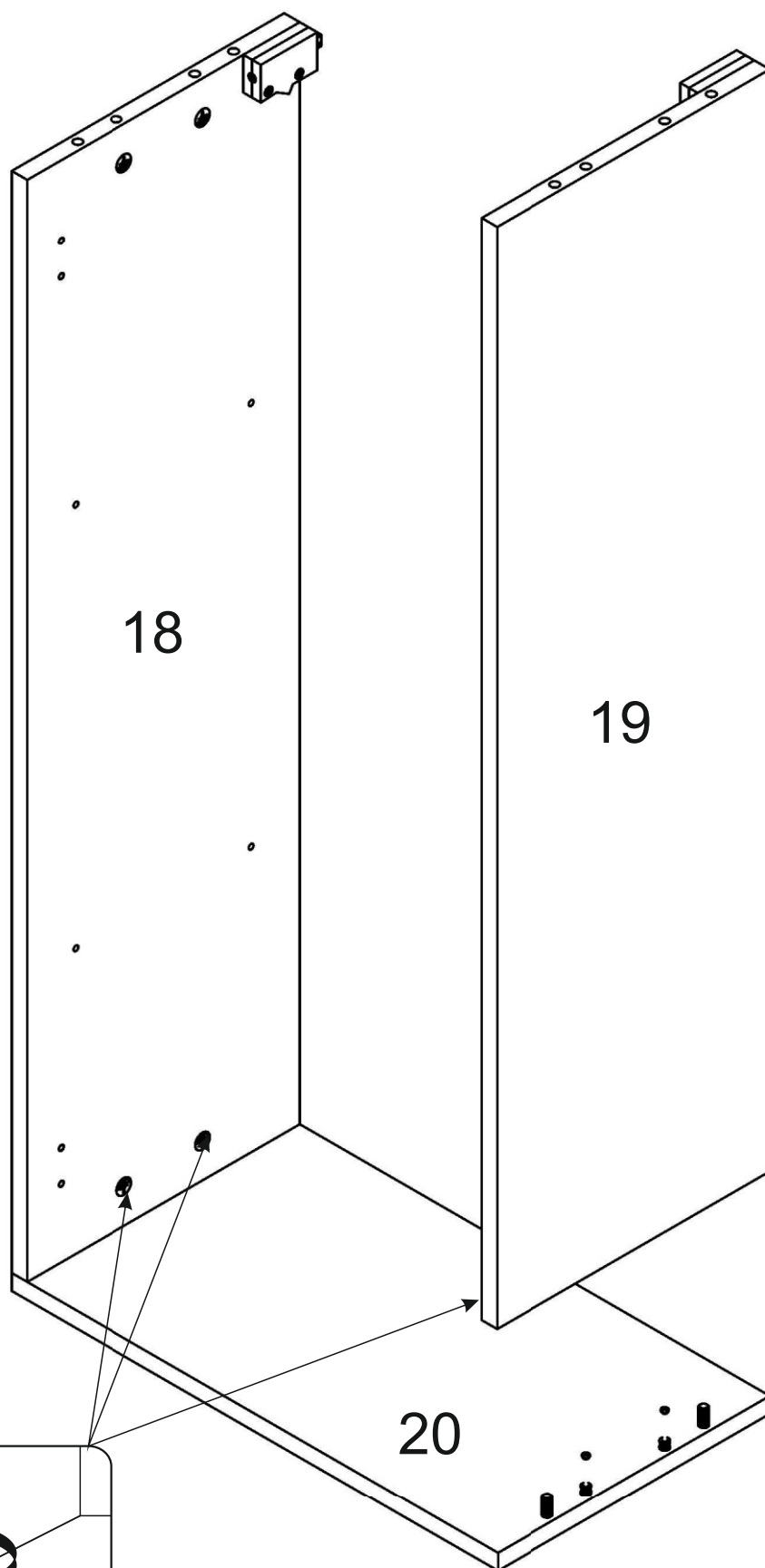
CYPRIS WISZĄCA | CPR71

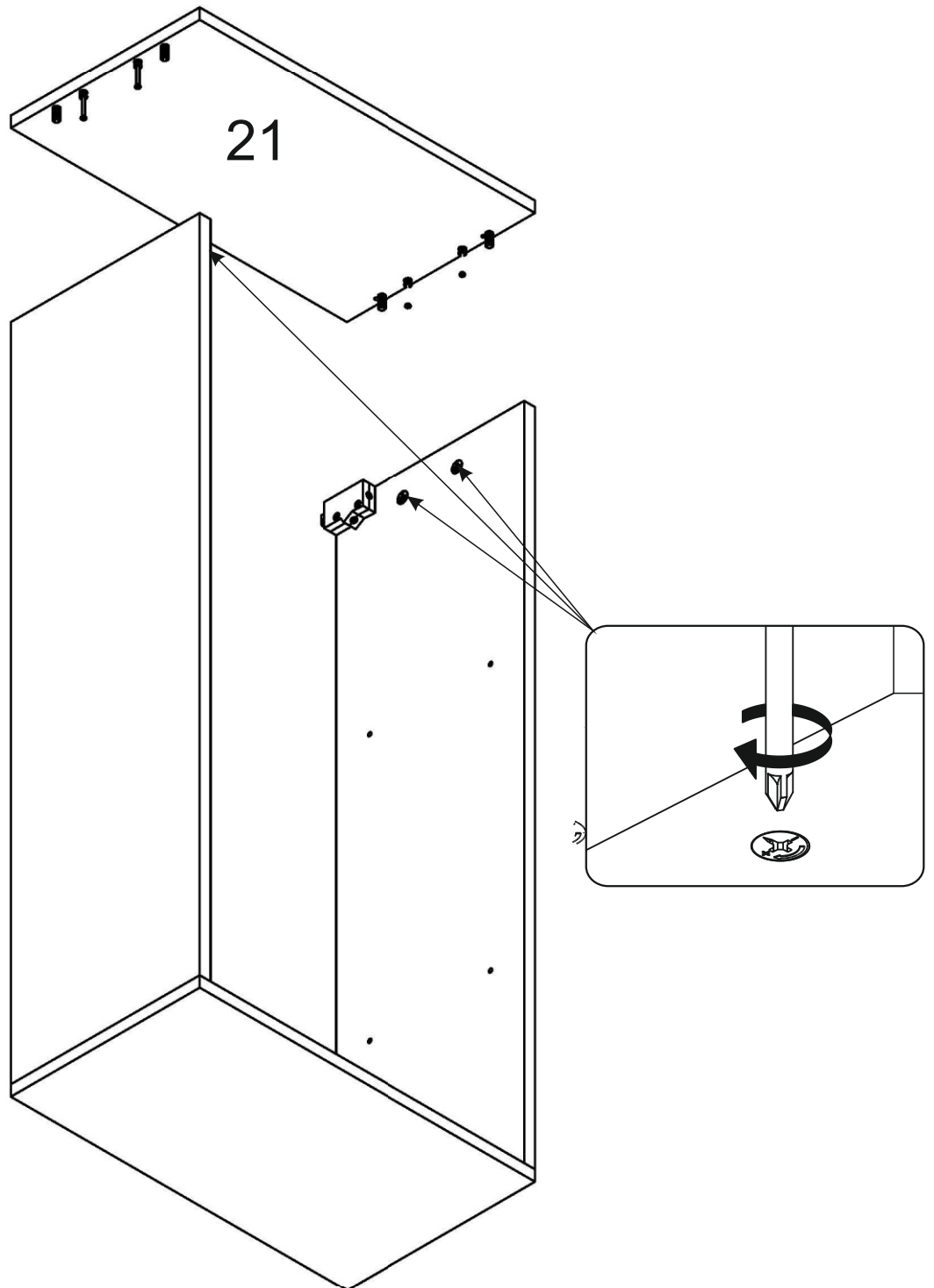


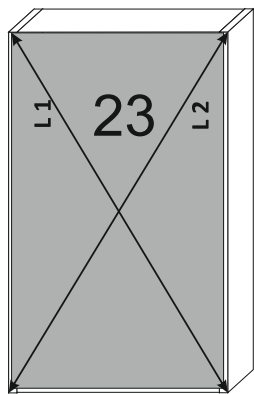




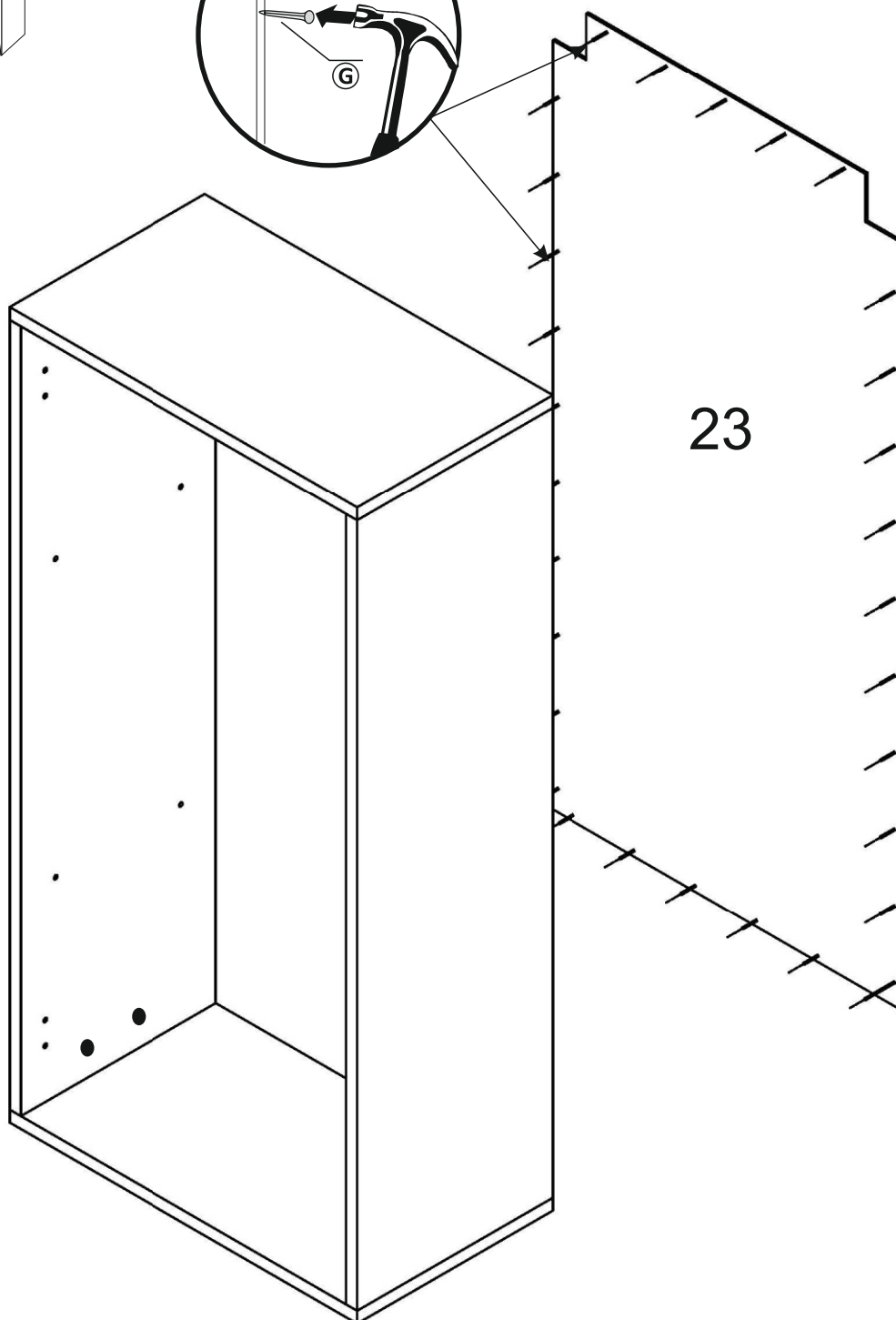
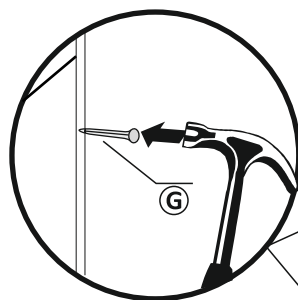


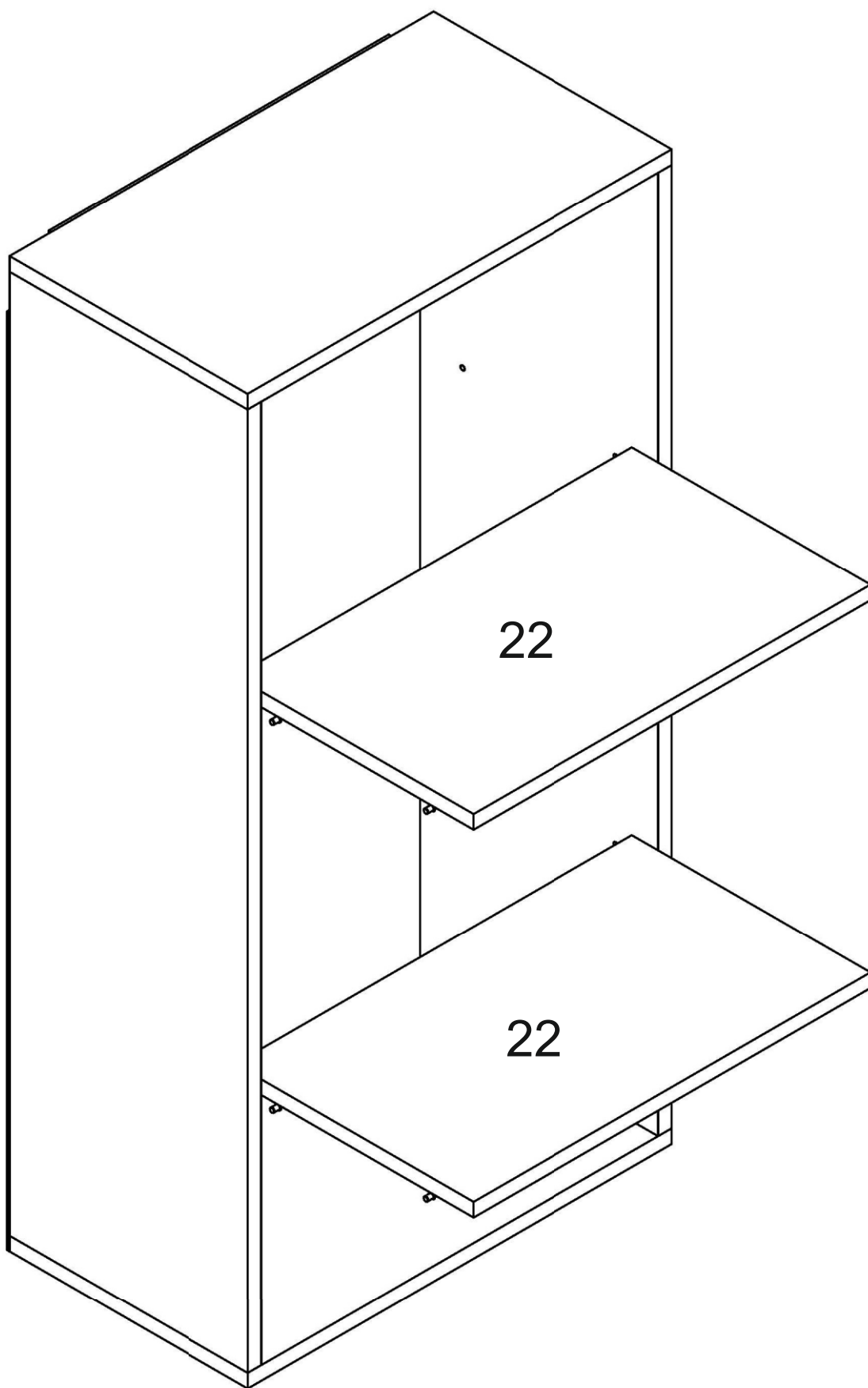


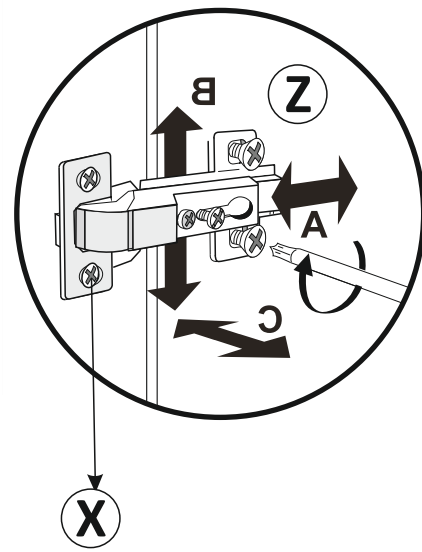
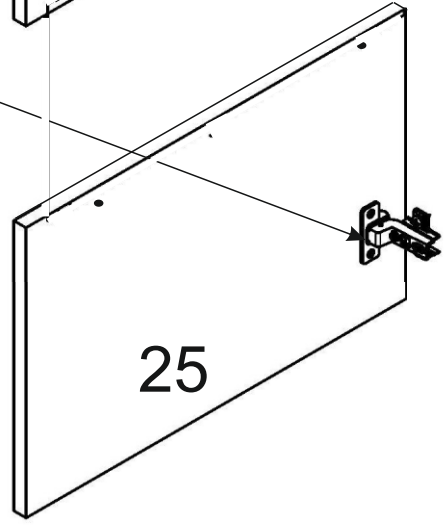
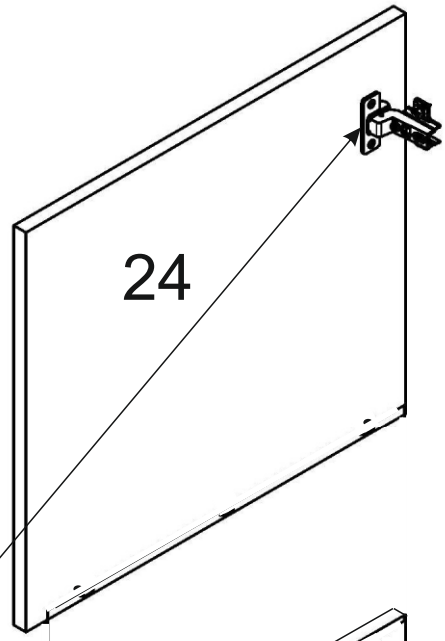
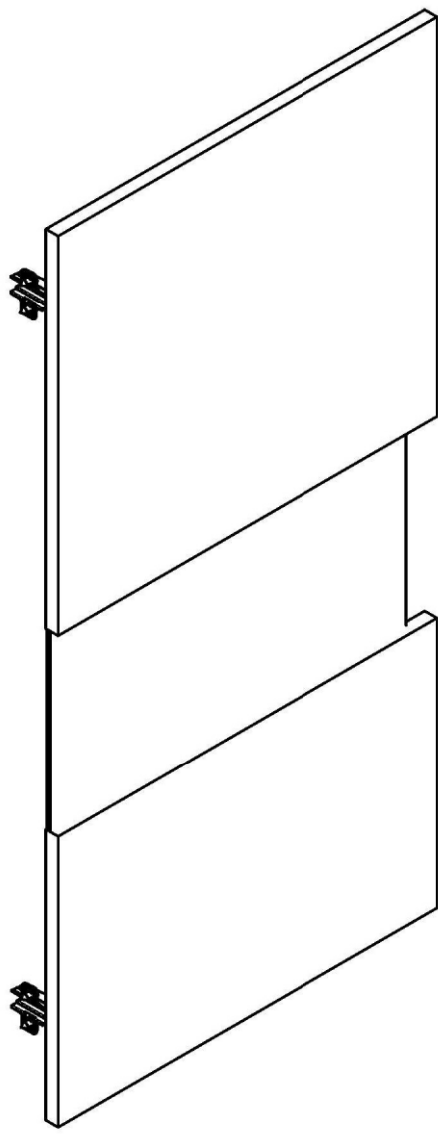




$L1 = L2$







- 3,5x16
x 8 (X)
- x 4 (P1)
- x 4 (Z1)

