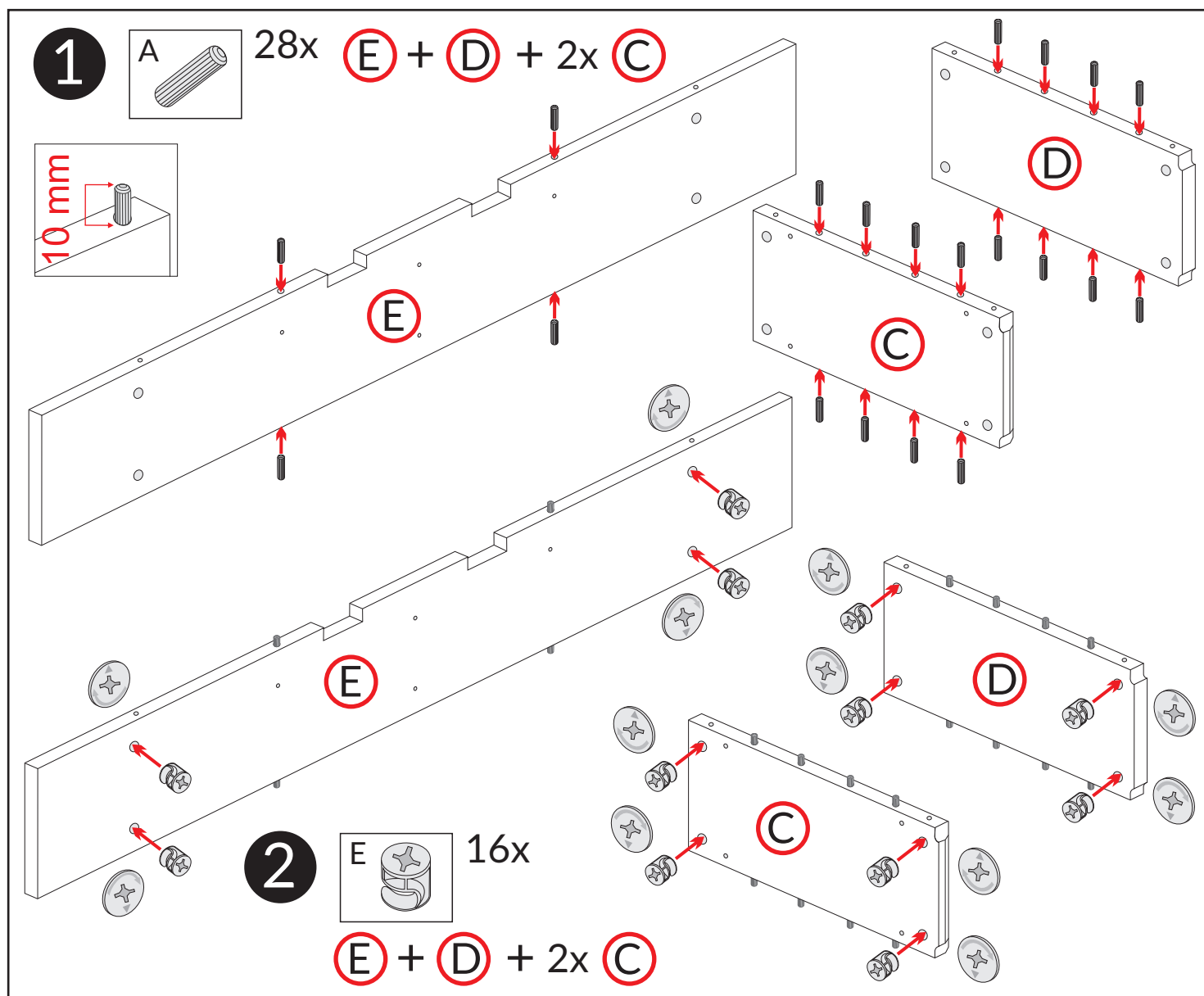
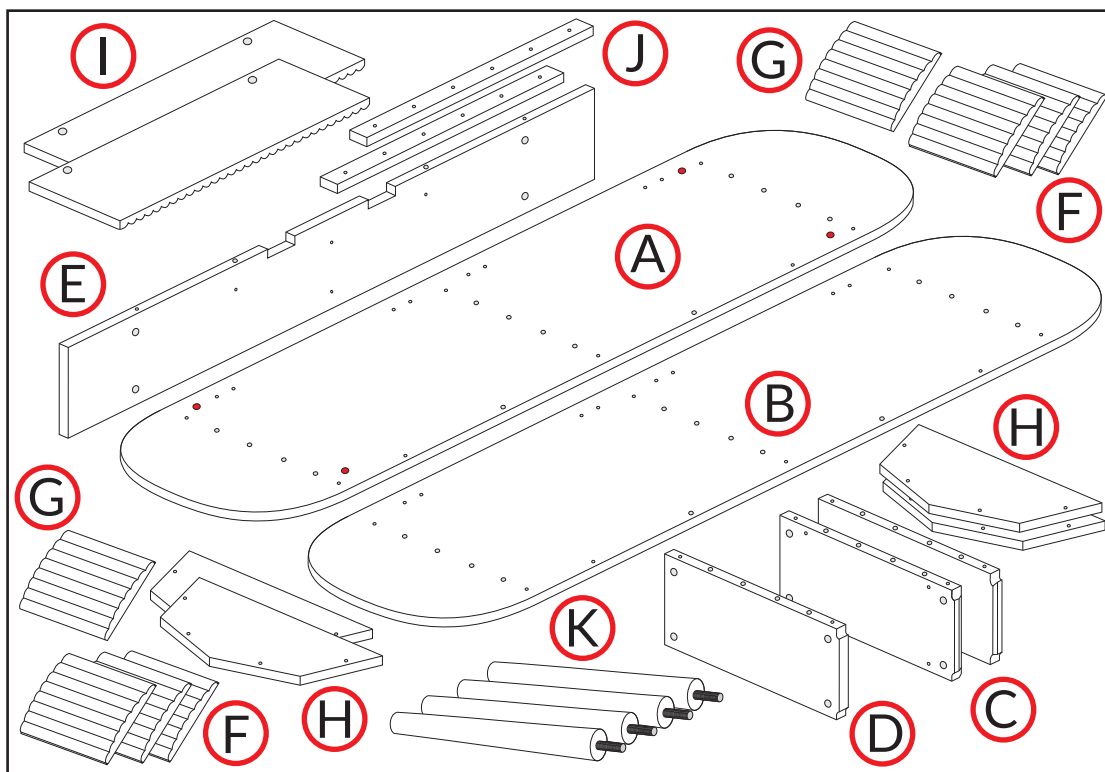
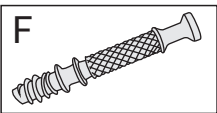


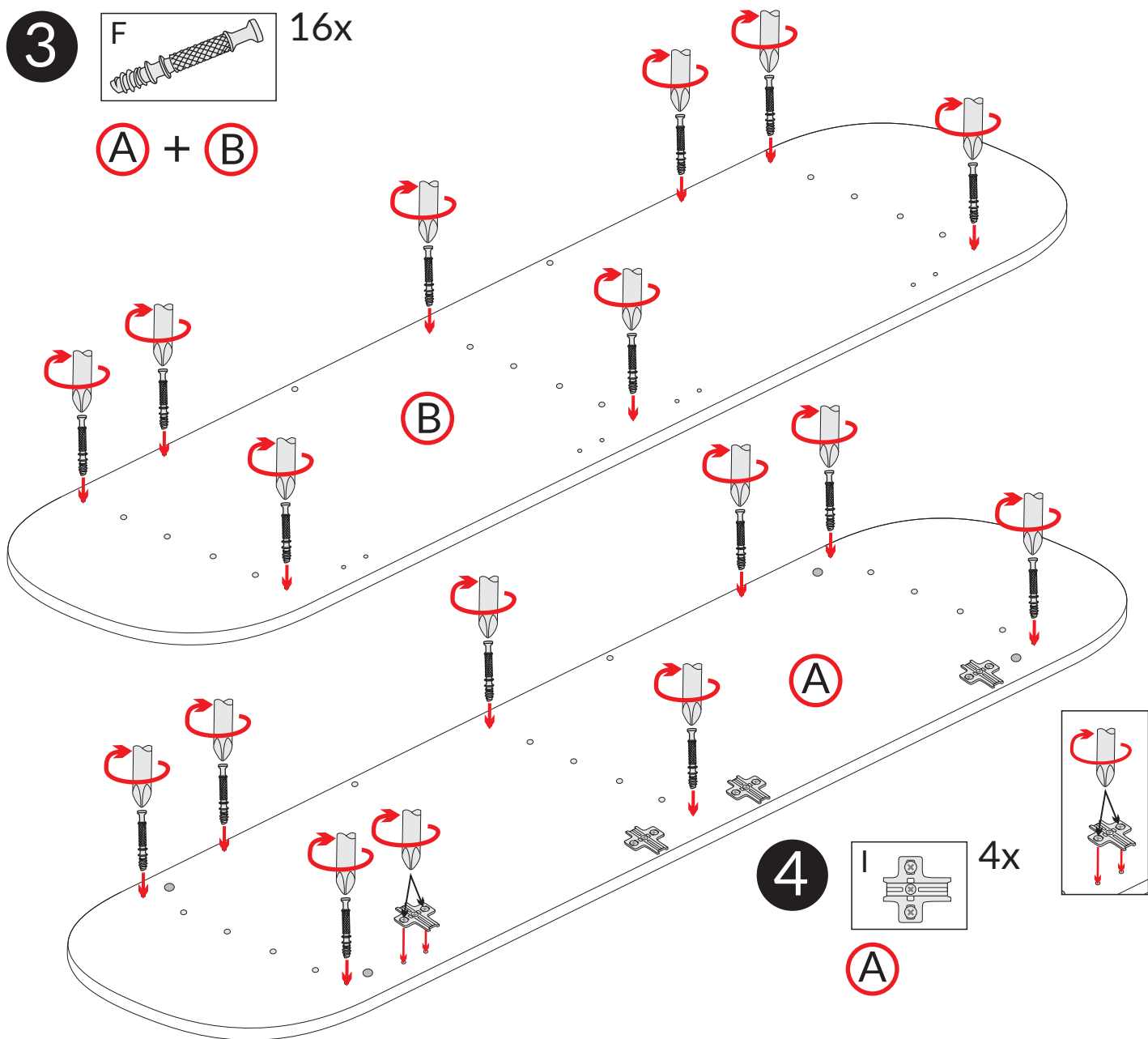


3

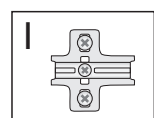


16x

(A) + (B)



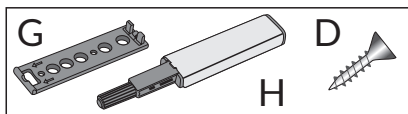
4



4x

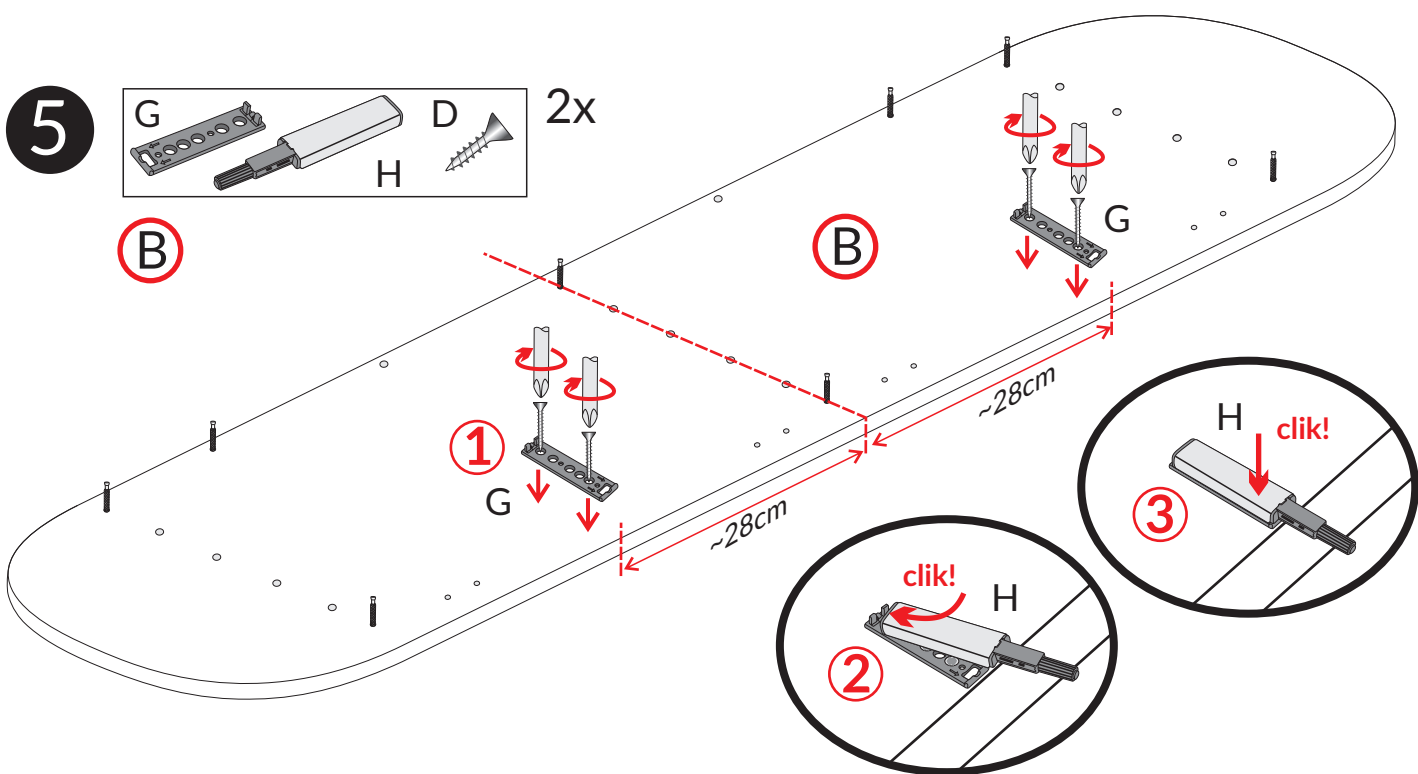
(A)

5

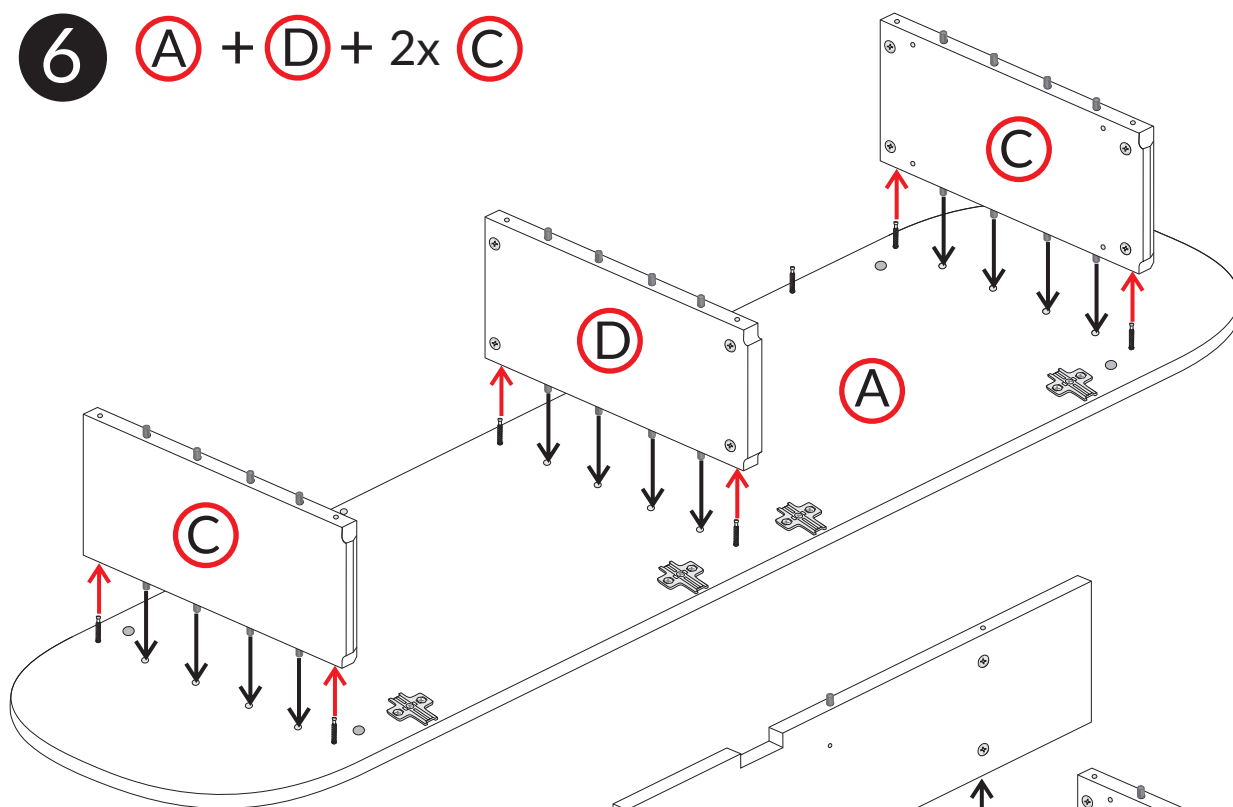


2x

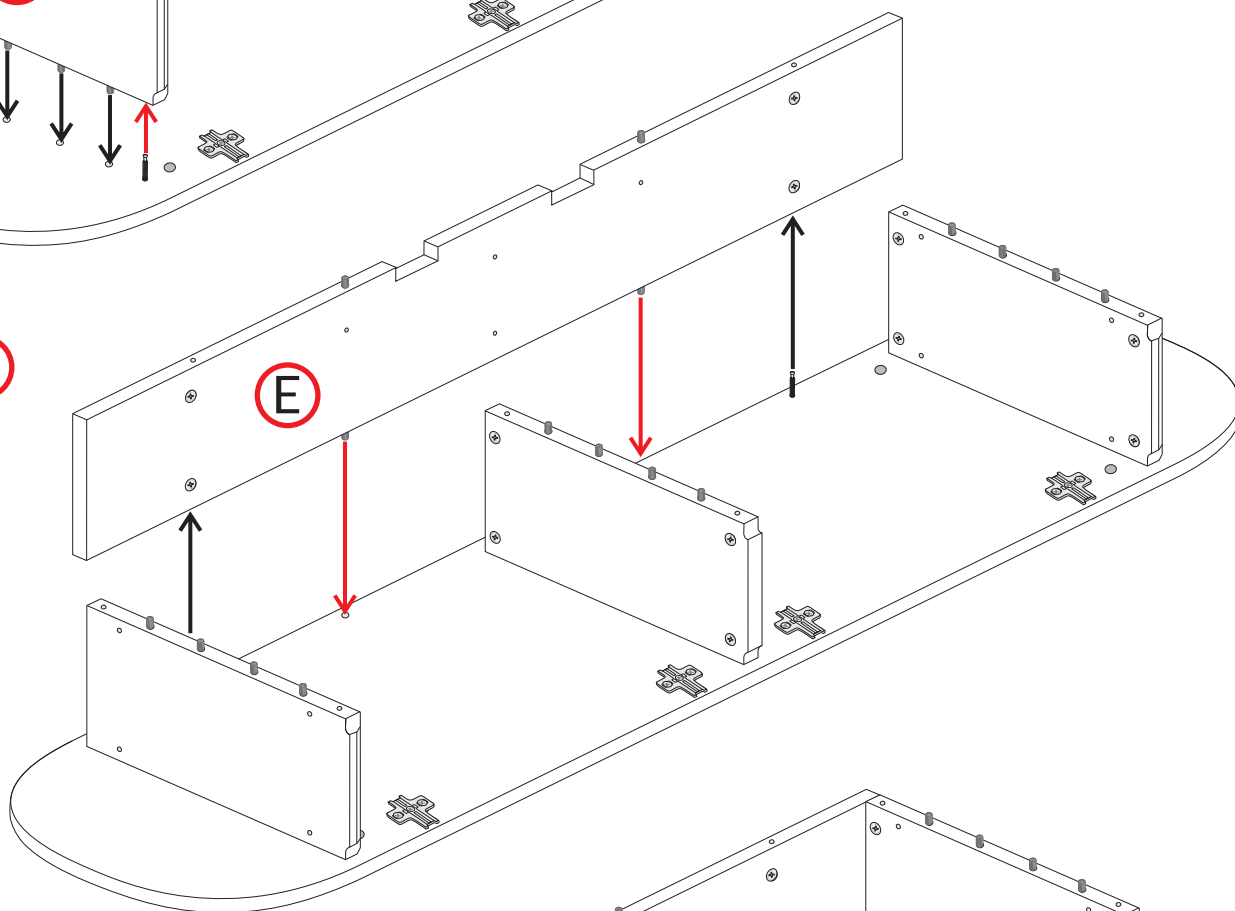
(B)



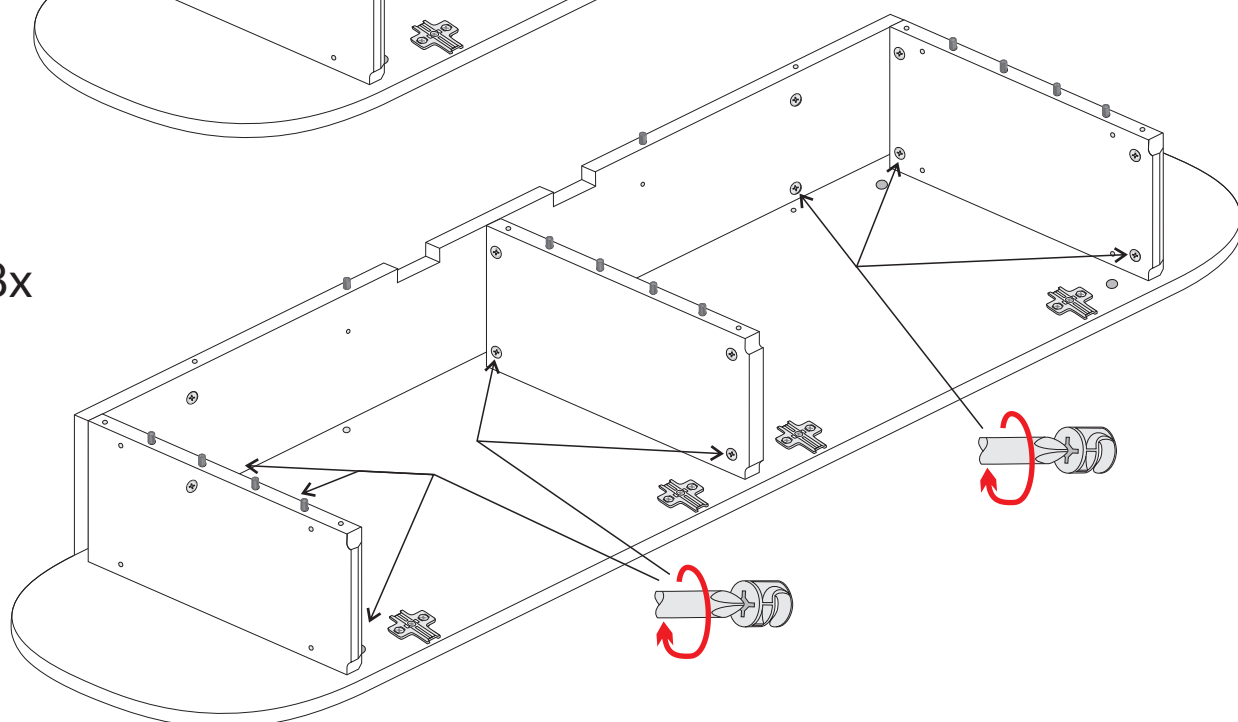
6 (A) + (D) + 2x (C)



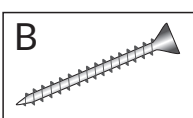
7 (E)



8 8x

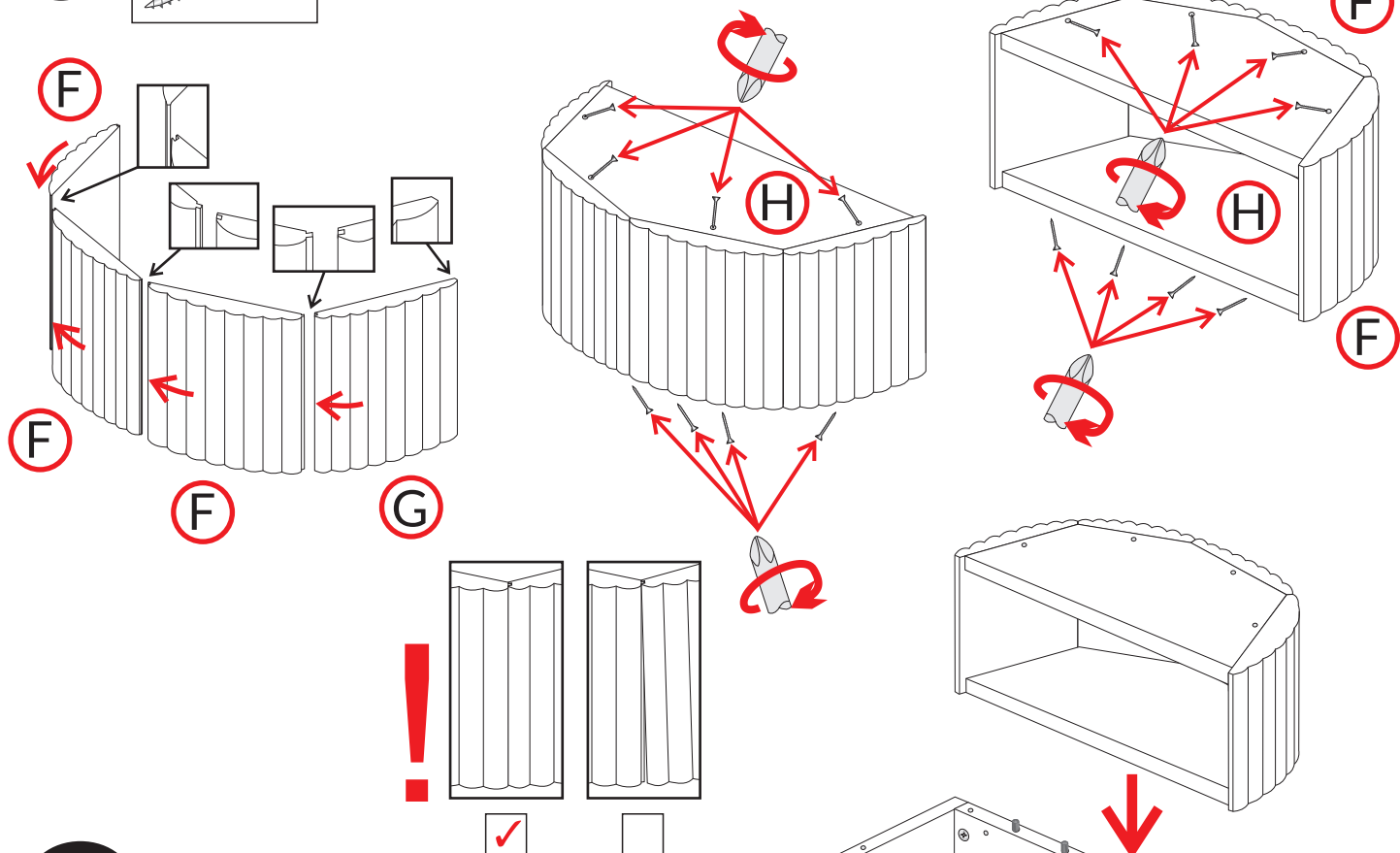


9

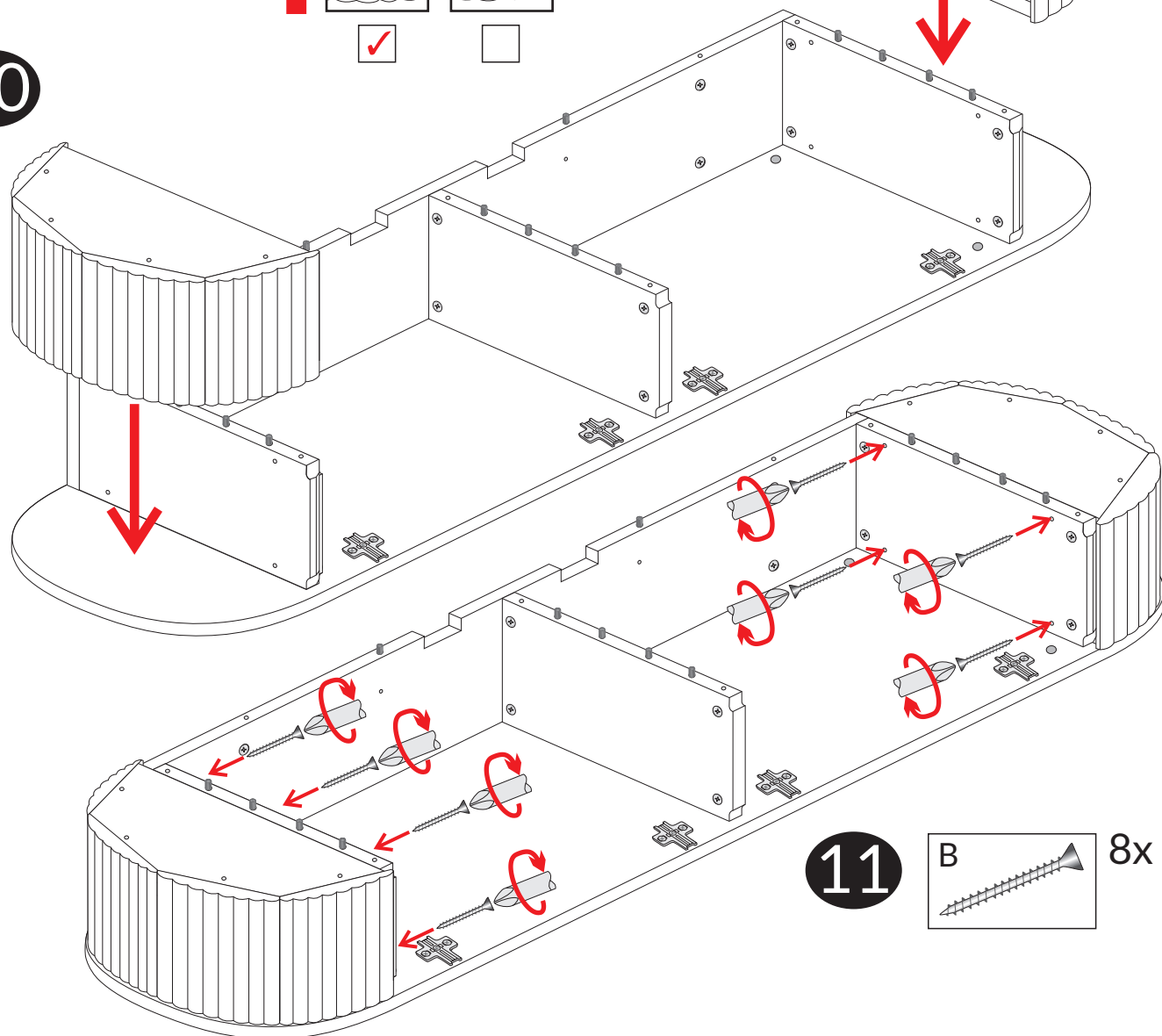


16x

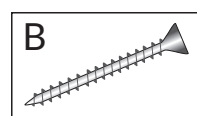
(G) + 3x (F) + (H)



10



11



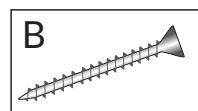
8x

12 (B)

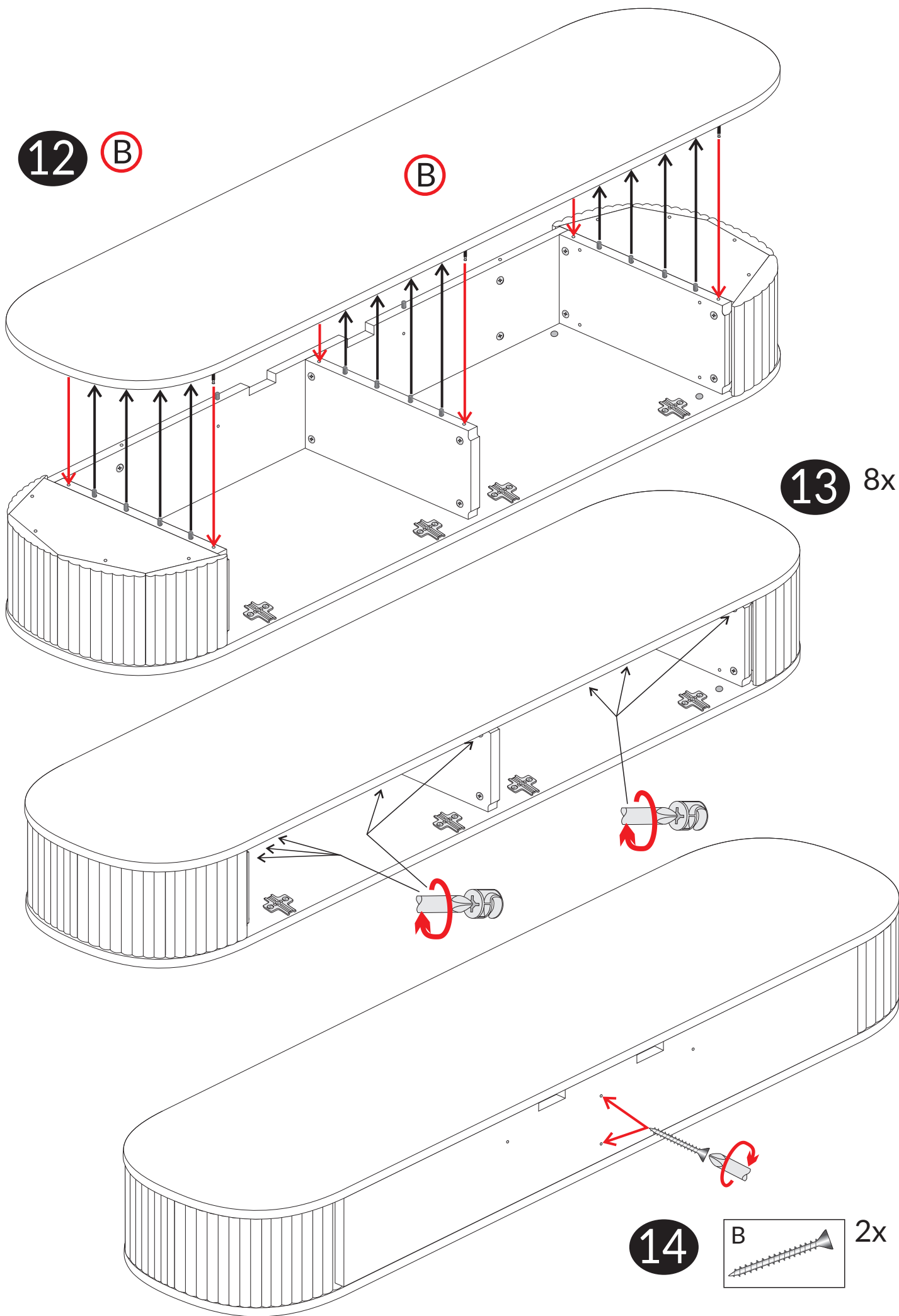
(B)

13 8x

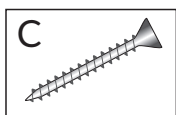
14



2x

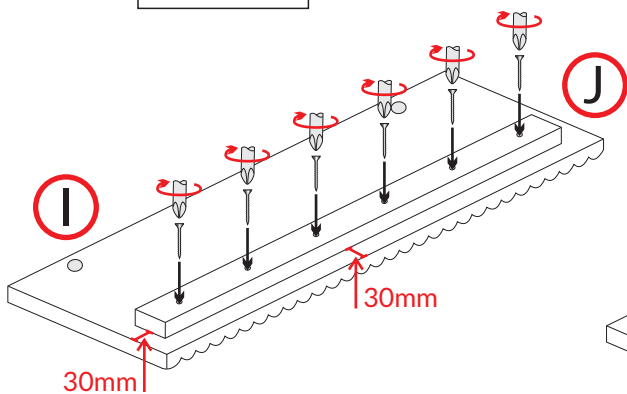


15

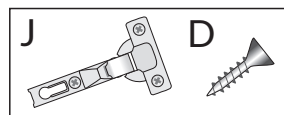


12x

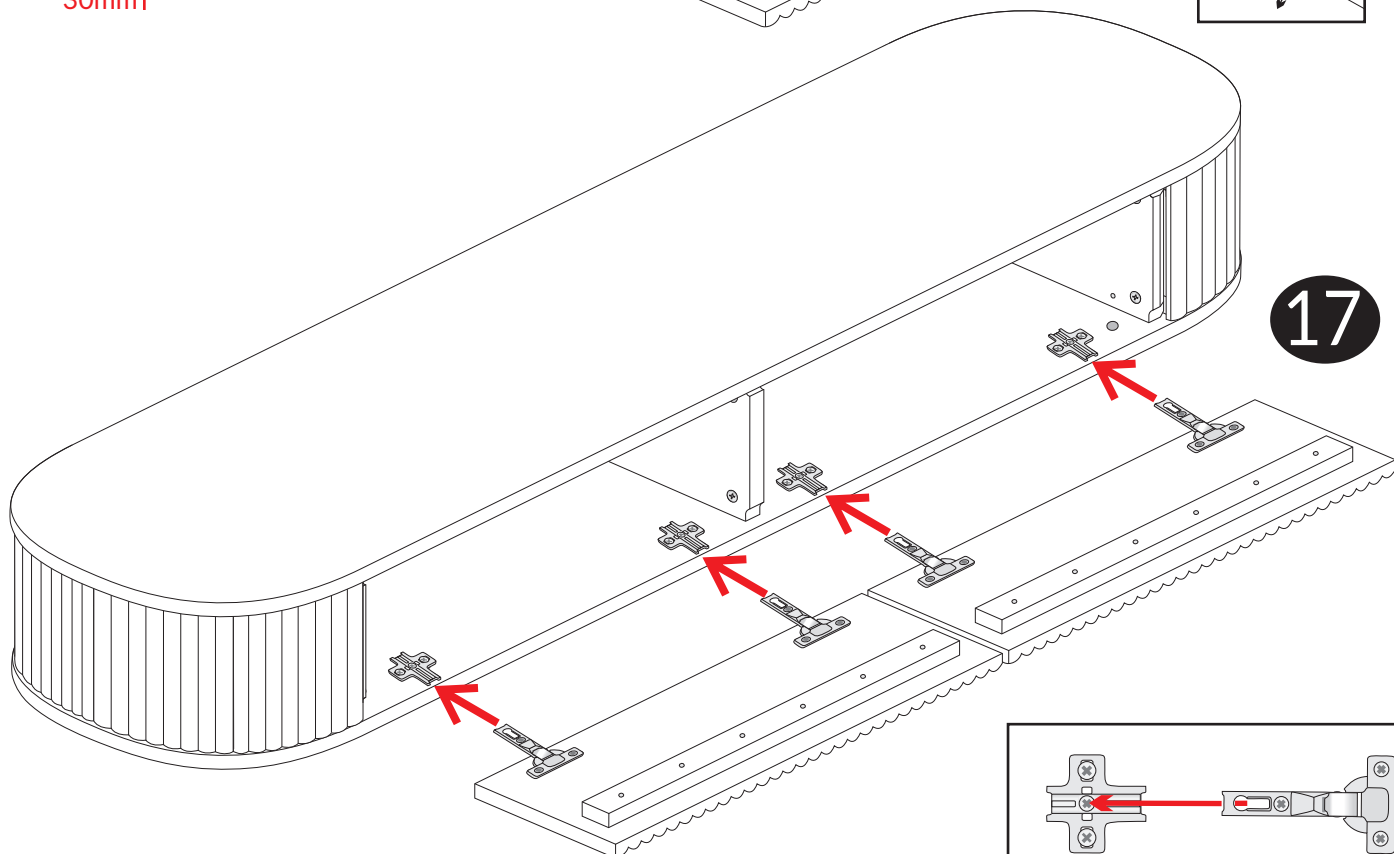
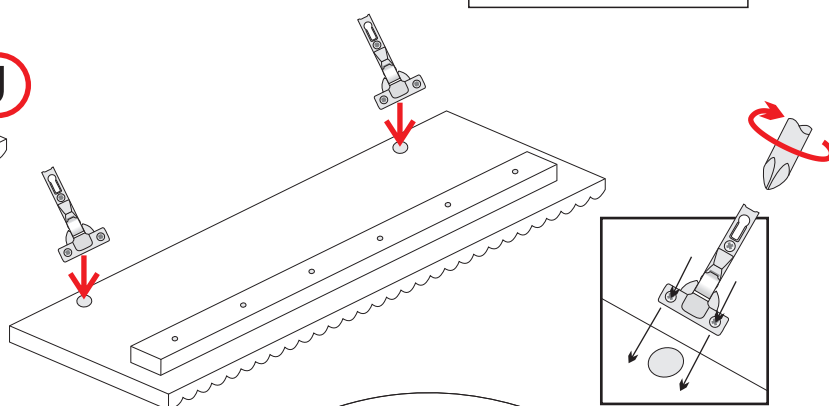
I + J



16



8x



17

18

K 4x

