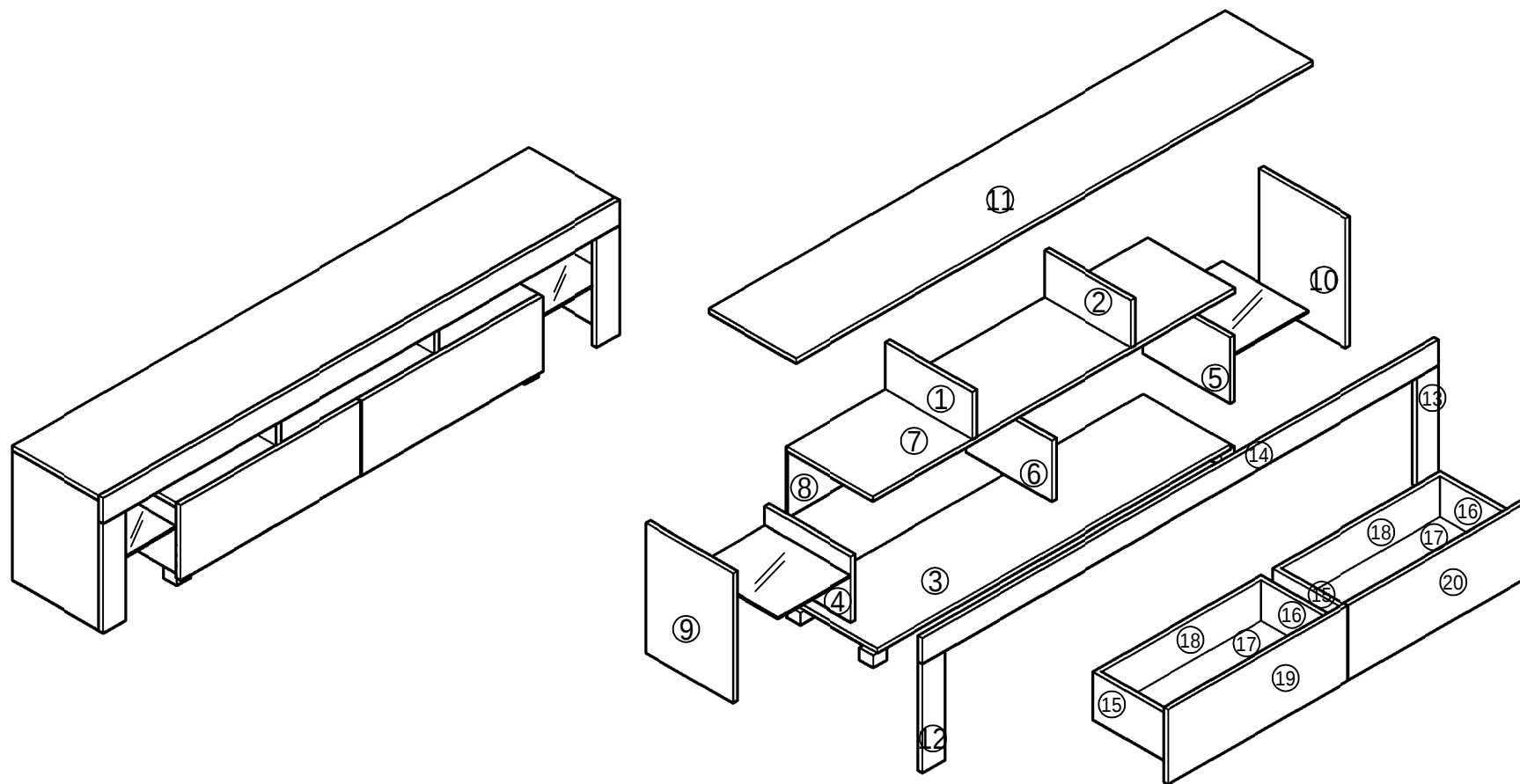
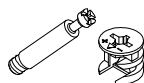
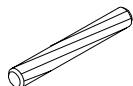




A 48pcs



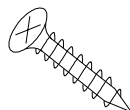
B 11pcs



C 2pcs



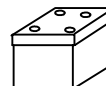
D 8pcs



E 52pcs



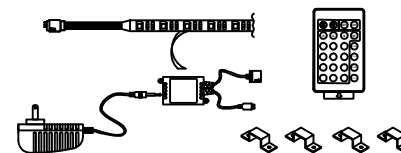
F 5pcs



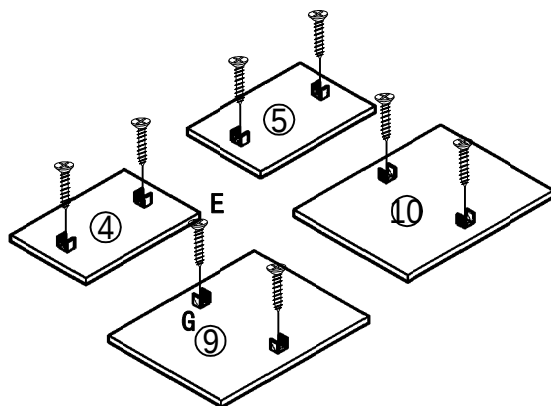
G 8pcs



H 1pcs



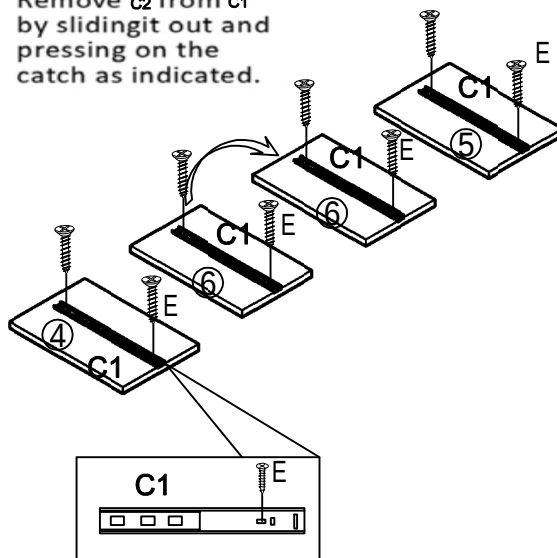
1



E*8 G*8

2

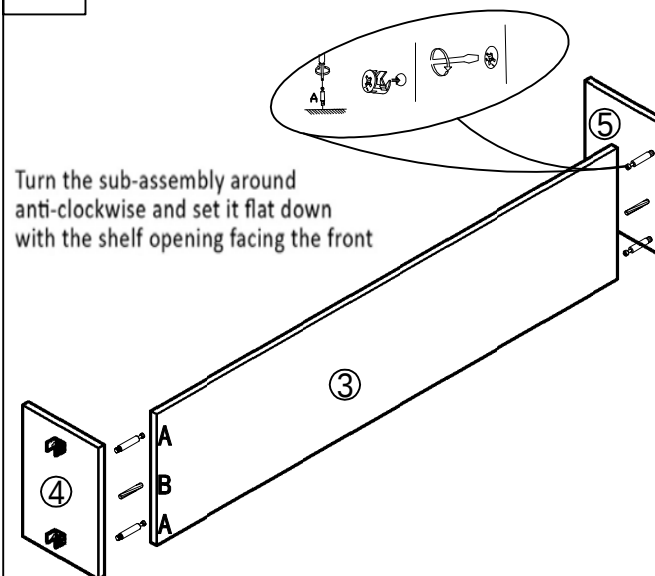
Remove c2 from c1
by sliding it out and
pressing on the
catch as indicated.



C1*4 E*8

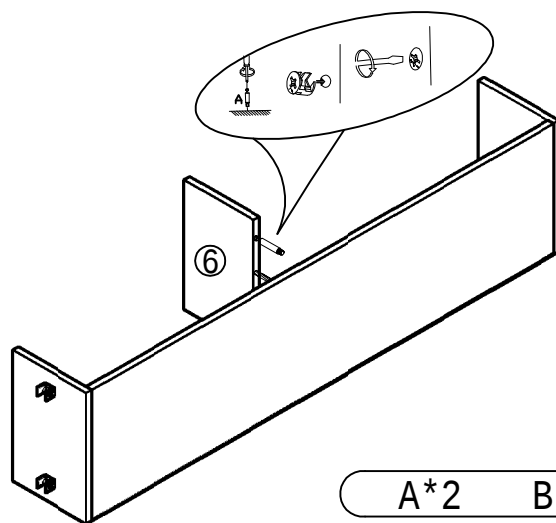
3

Turn the sub-assembly around
anti-clockwise and set it flat down
with the shelf opening facing the front



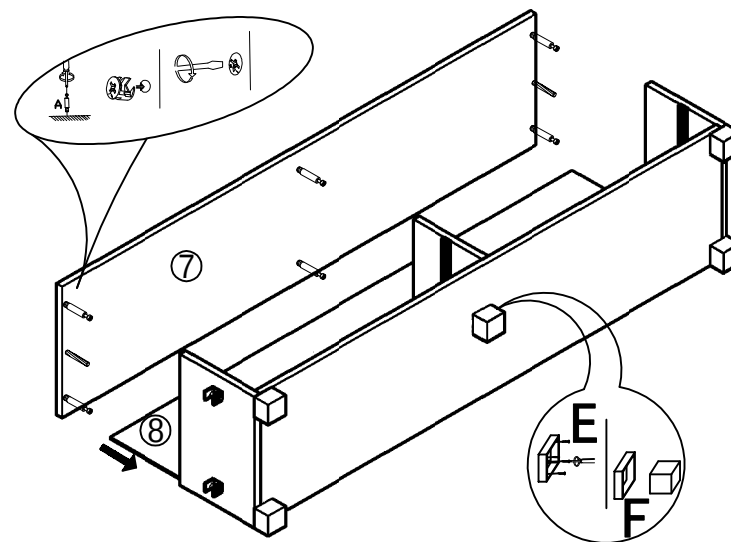
A*4 B*2

4



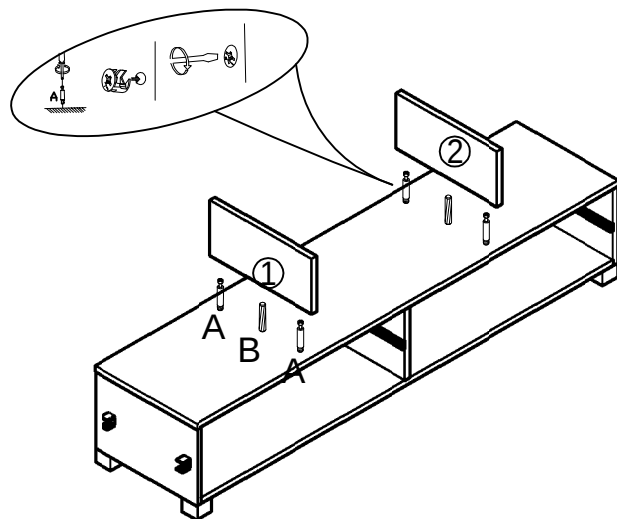
A*2 B*1

5



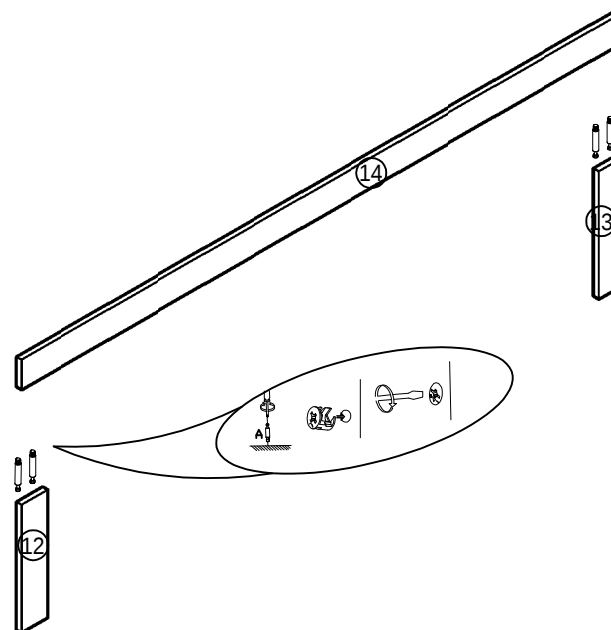
A*6 B*2 E*20 F*5

6



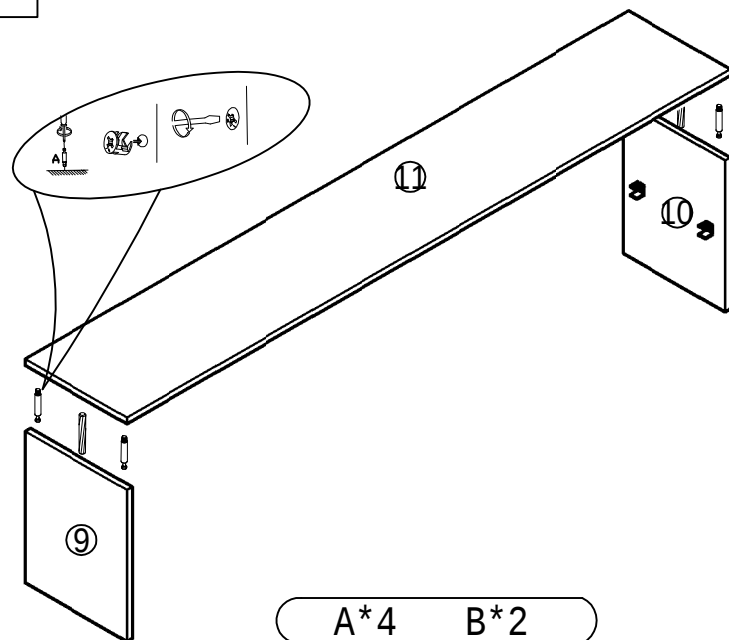
A*4 B*2

7



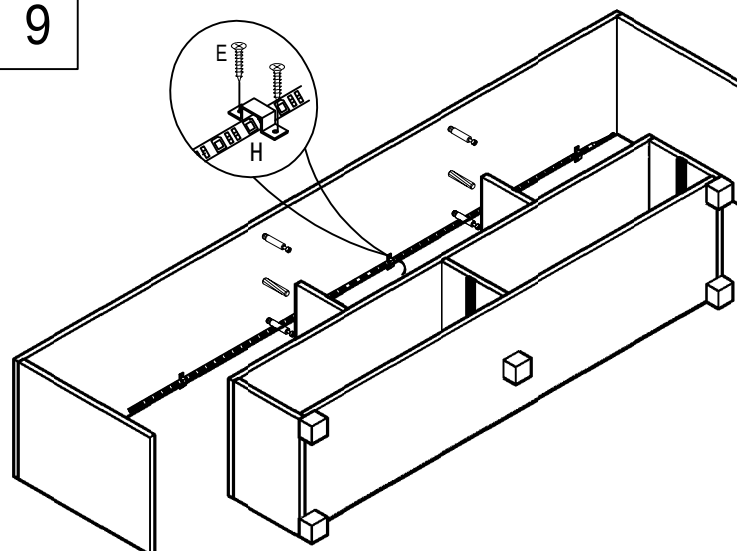
A*4

8



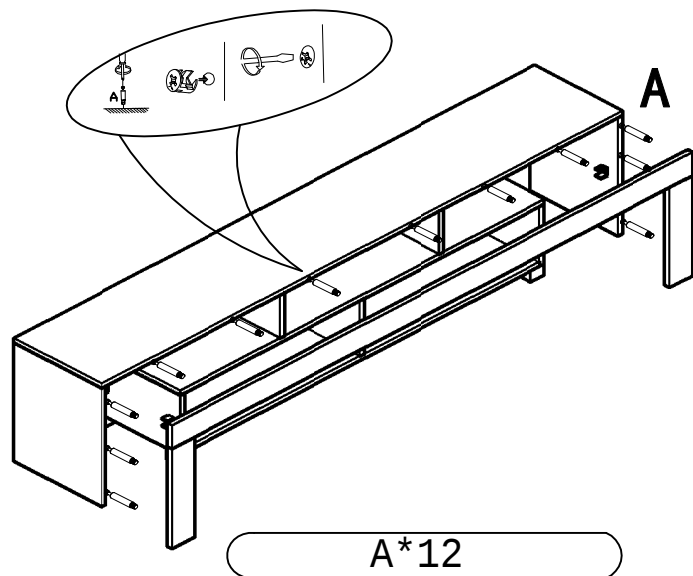
A*4 B*2

9

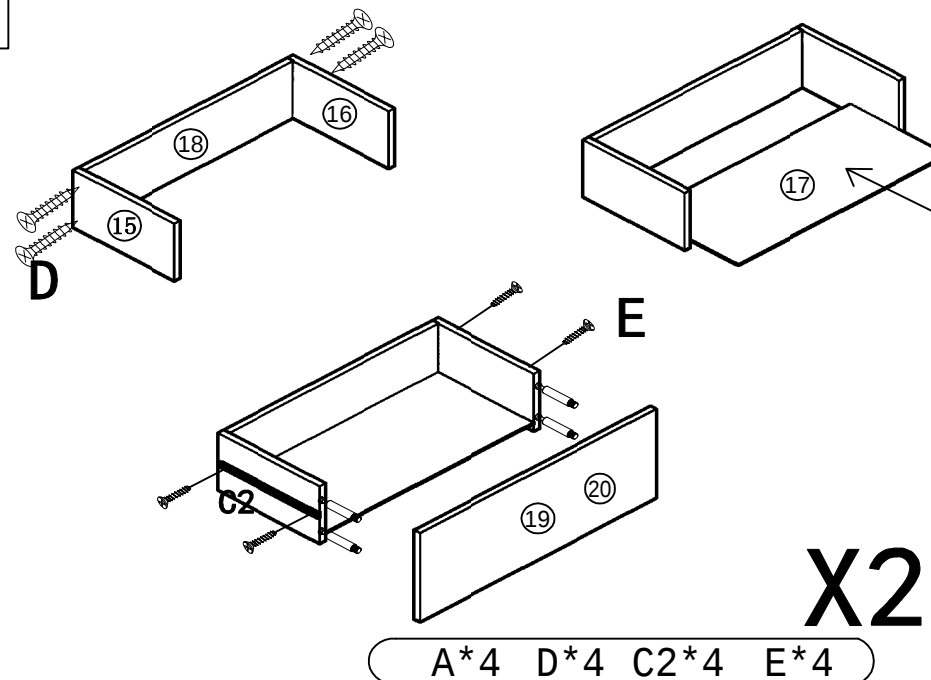


A*4 Bx2 E*8 H*1

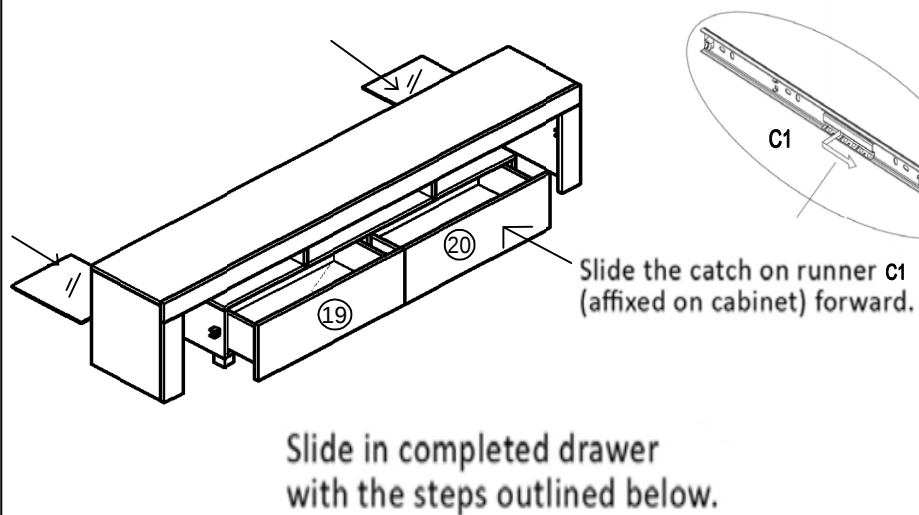
10



11

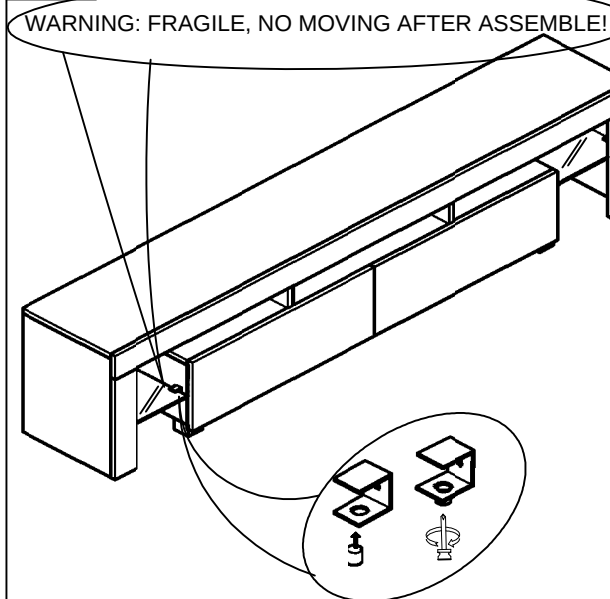


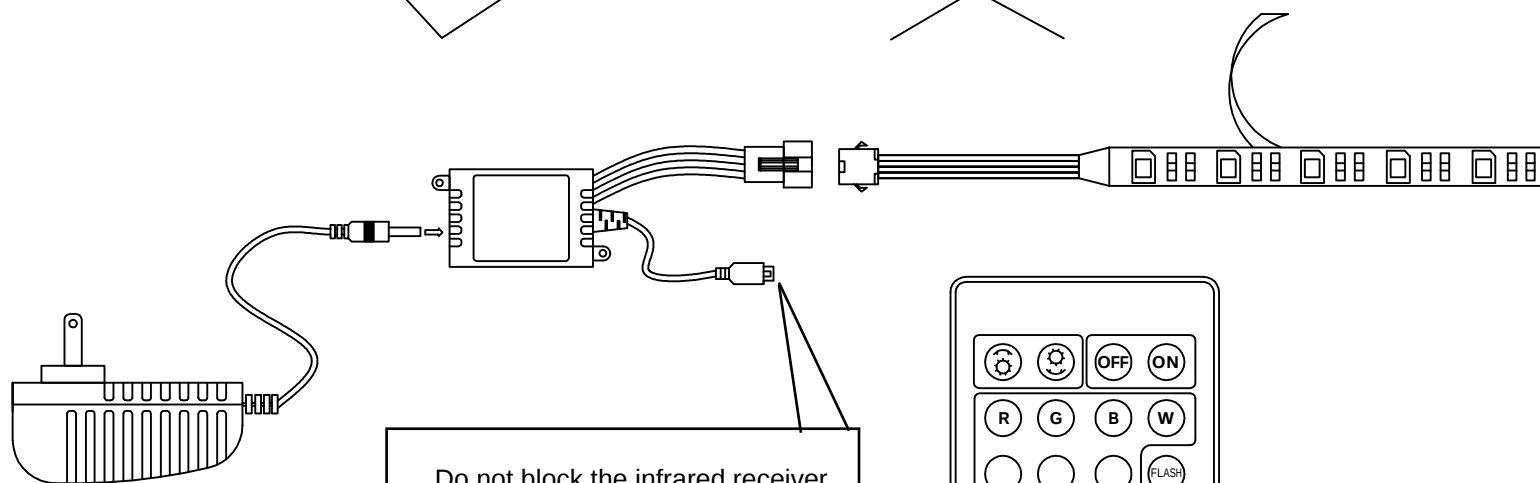
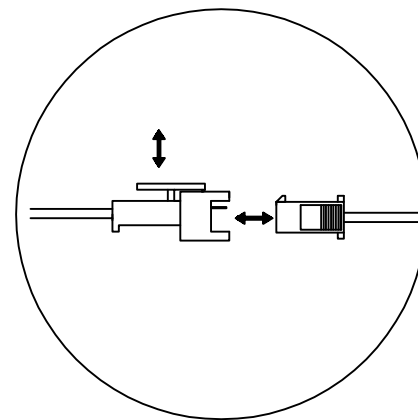
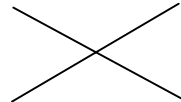
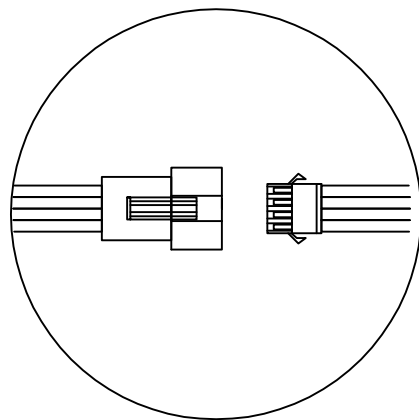
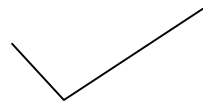
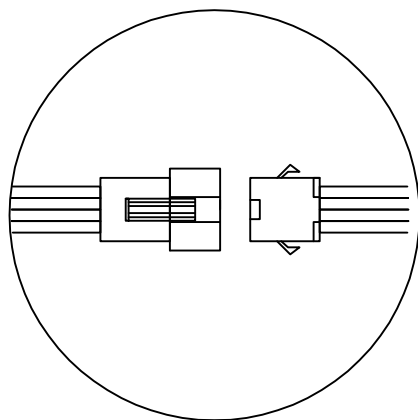
12



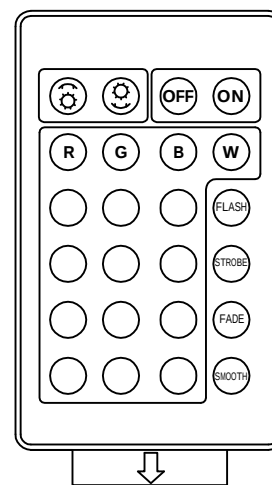
Next, slide in runner C2 (affixed to the drawer) as indicated in the diagram.

13





Do not block the infrared receiver,
and also align the infrared receiver
when operating.



Pull out the plastic sheet before use .