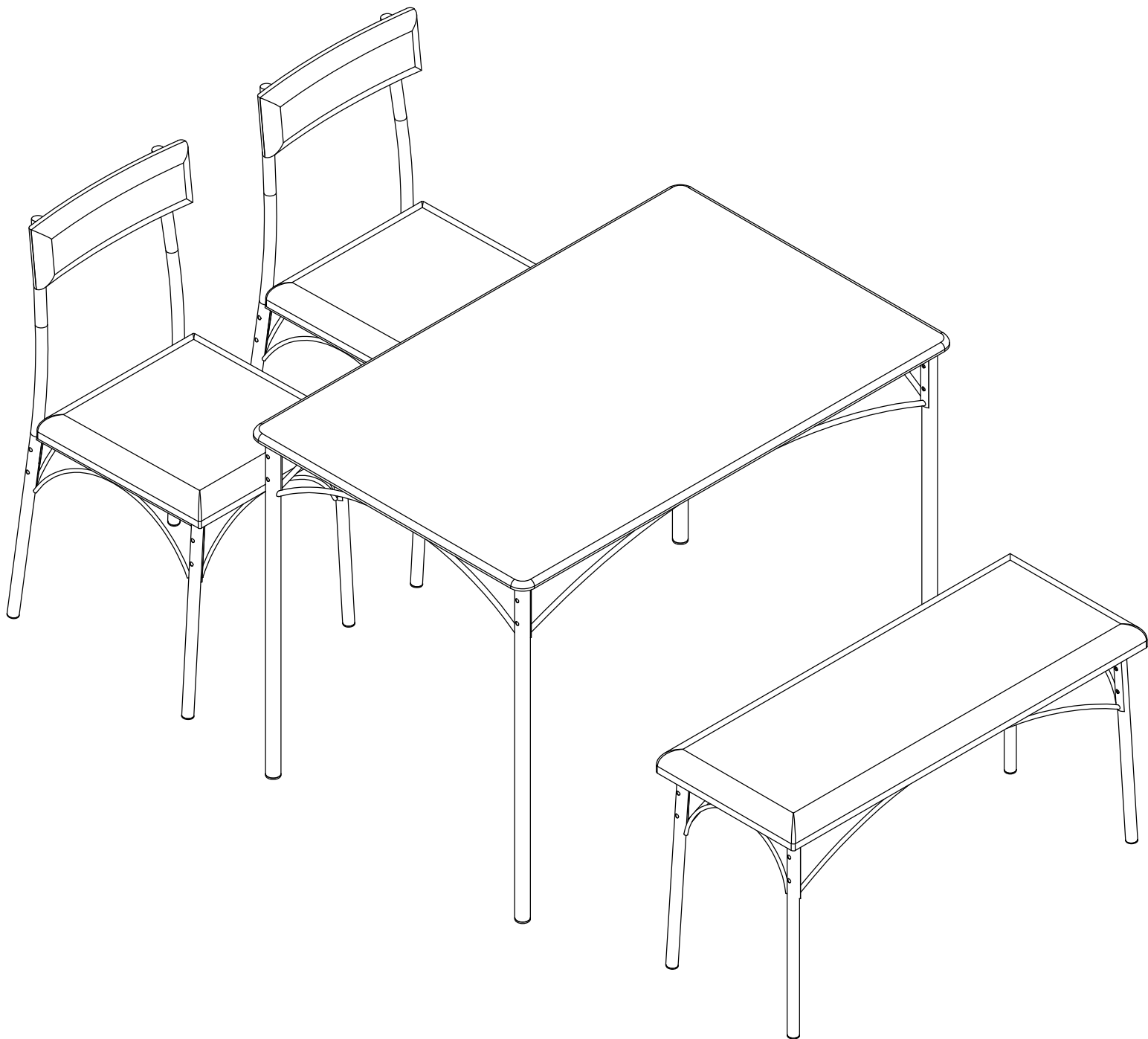
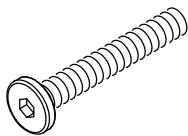
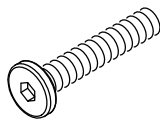
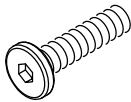
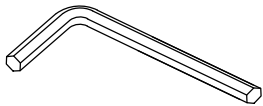
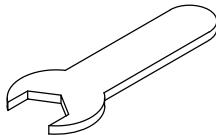
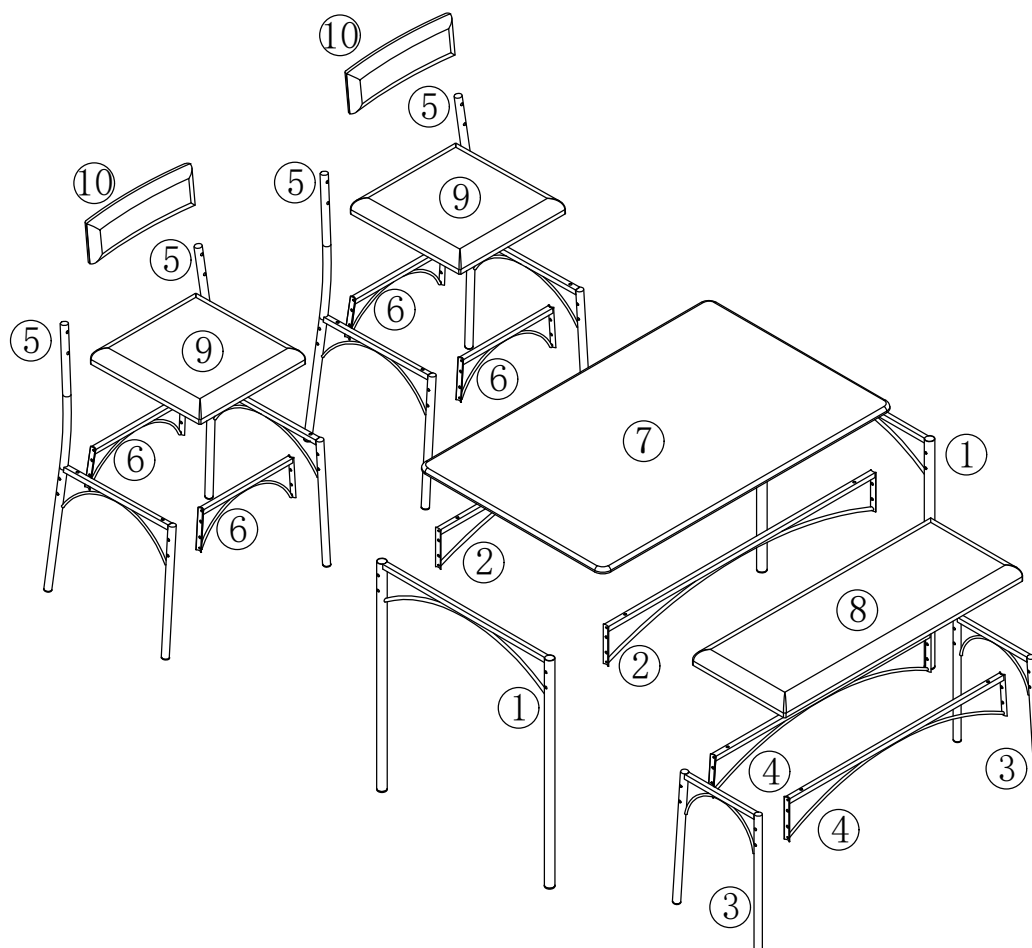
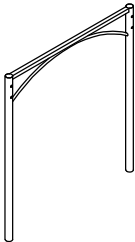
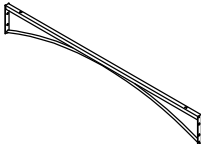
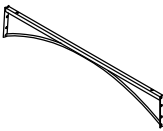
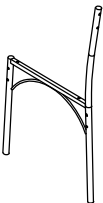
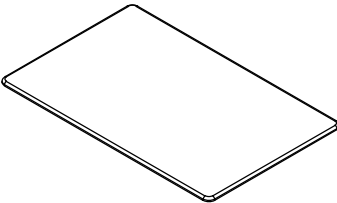
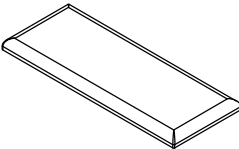
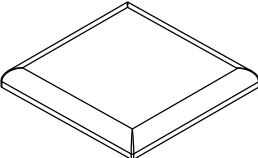
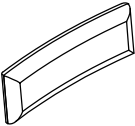




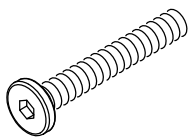
A  M6*40 8PCS	B  M6*32 44PCS	C  M6*25 4PCS
D  M6 32PCS	E  4# 1PC	F  M6 1PC



 ① 2PCS	 ② 2PCS	 ③ 2PCS	 ④ 2PCS
 ⑤ 4PCS	 ⑥ 4PCS	 ⑦ 1PC	 ⑧ 1PC
 ⑨ 2PCS	 ⑩ 2PCS		

STEP 1

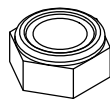
A



M6*40

8PCS

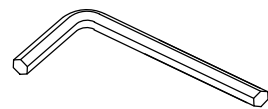
D



M6

8PCS

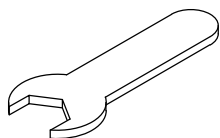
E



4#

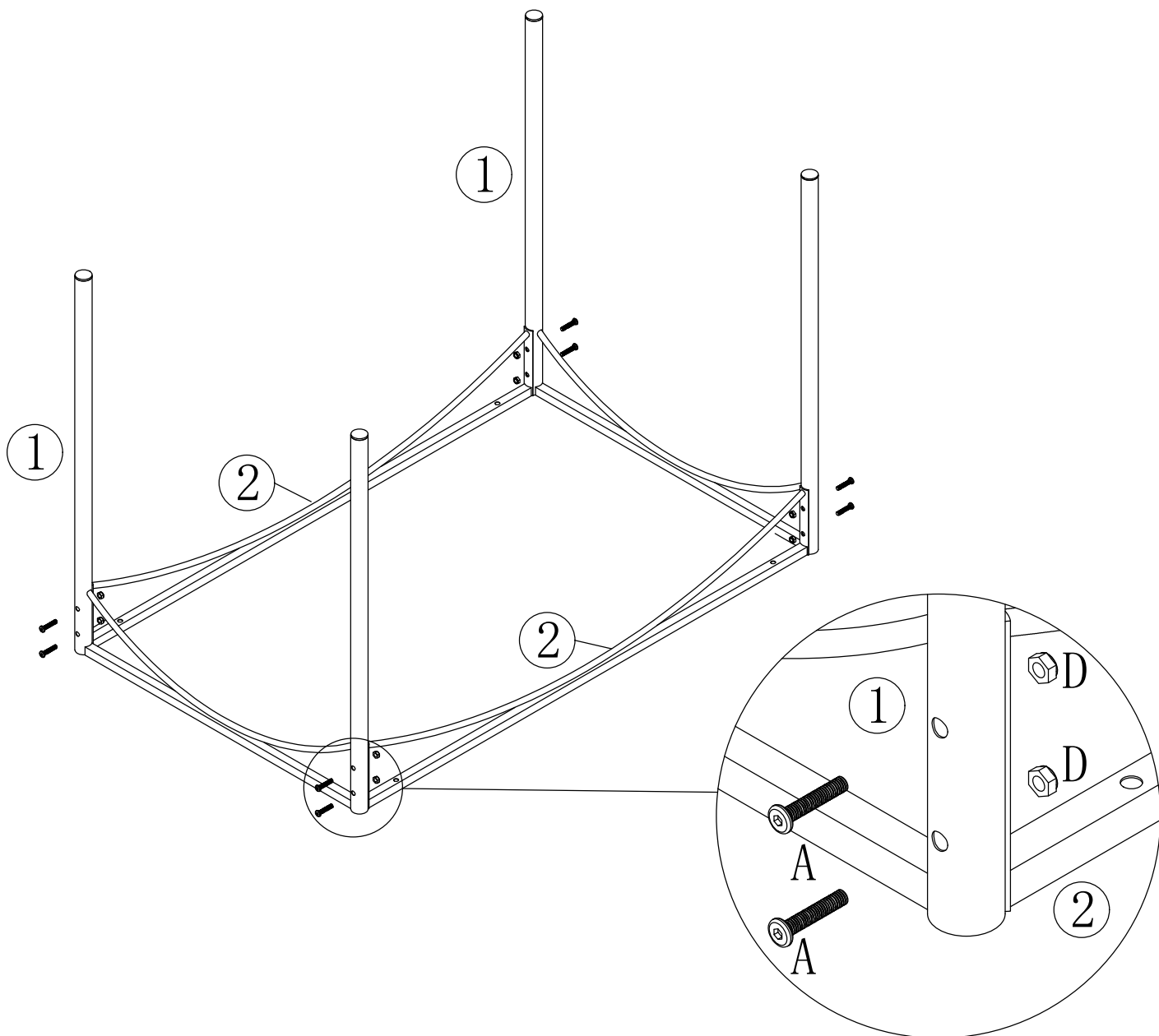
1PC

F



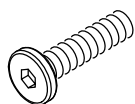
M6

1PC



STEP 1

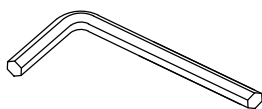
C



M6*25

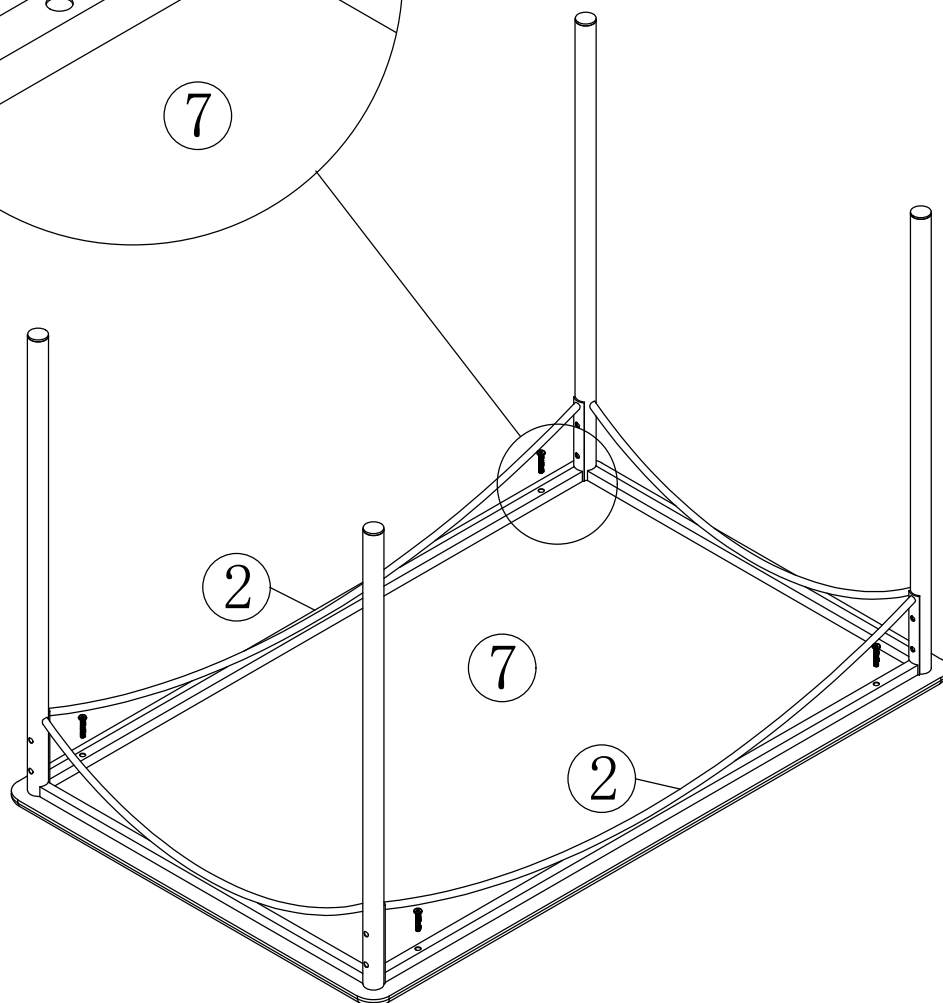
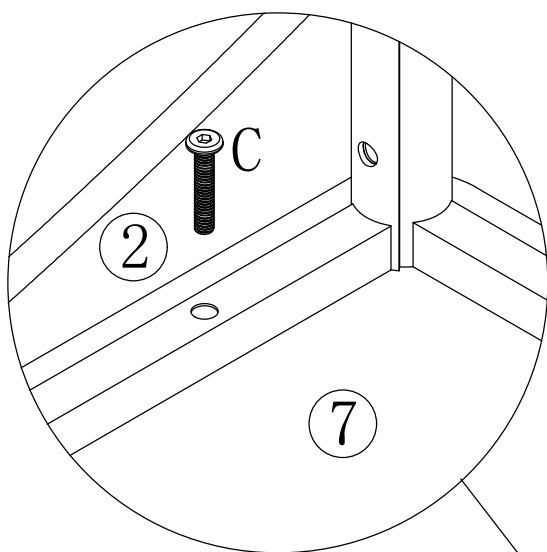
4PCS

E



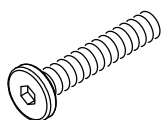
4#

1PC



STEP 2

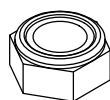
B



M6*32

24PCS

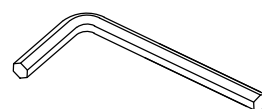
D



M6

24PCS

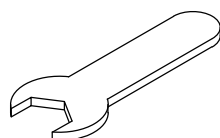
E



4#

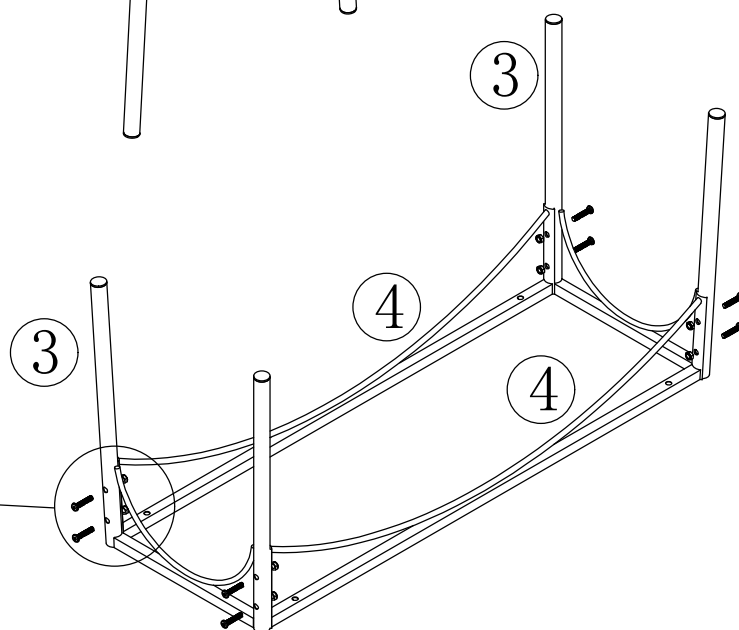
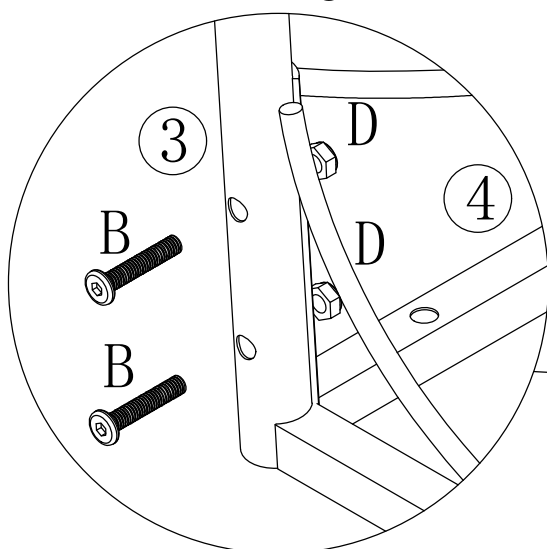
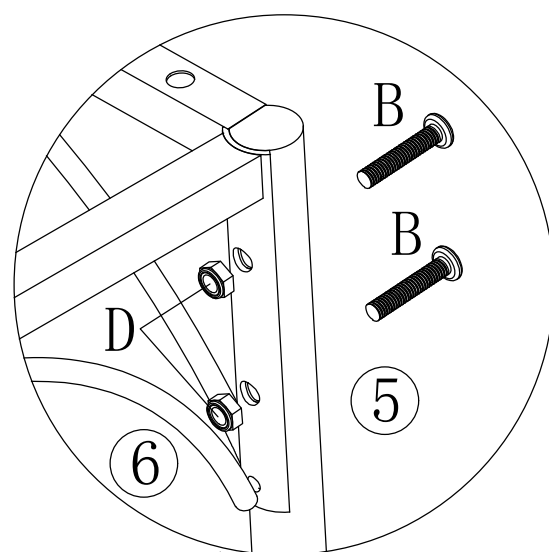
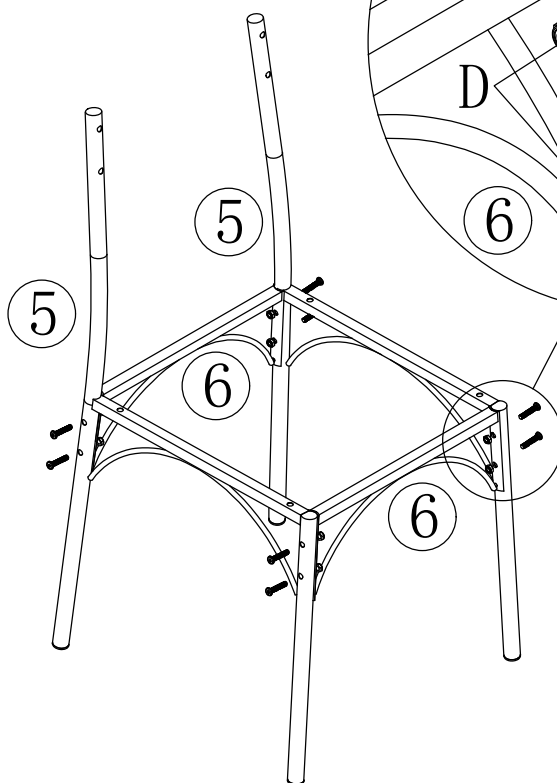
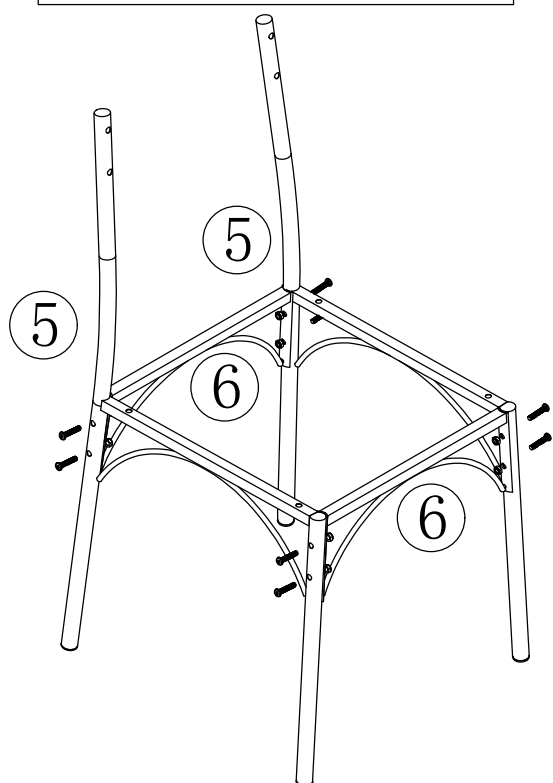
1PC

F



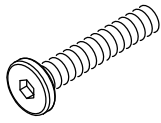
M6

1PC



STEP 3

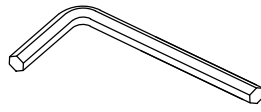
B



M6*32

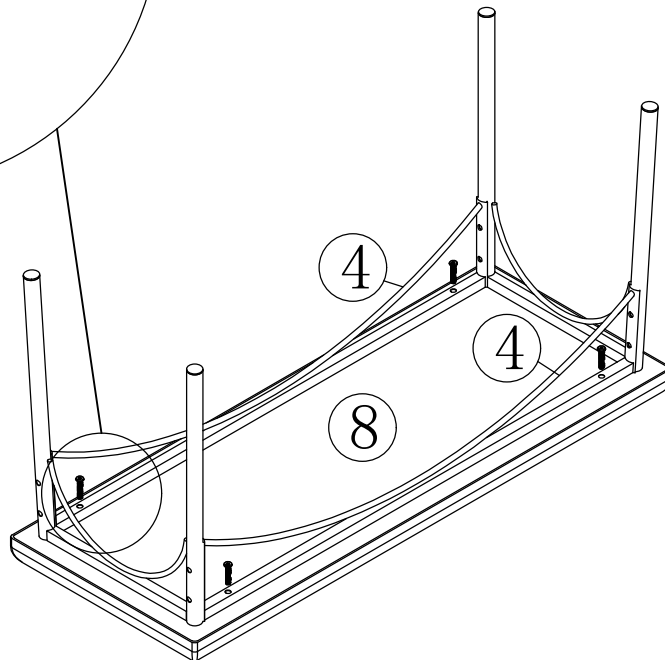
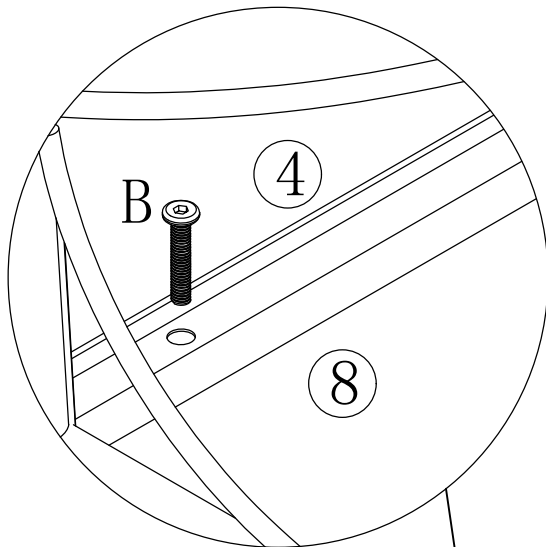
4PCS

E



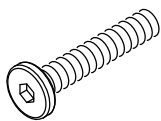
4#

1PC



STEP 3

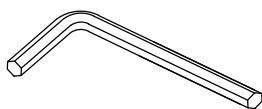
B



M6*32

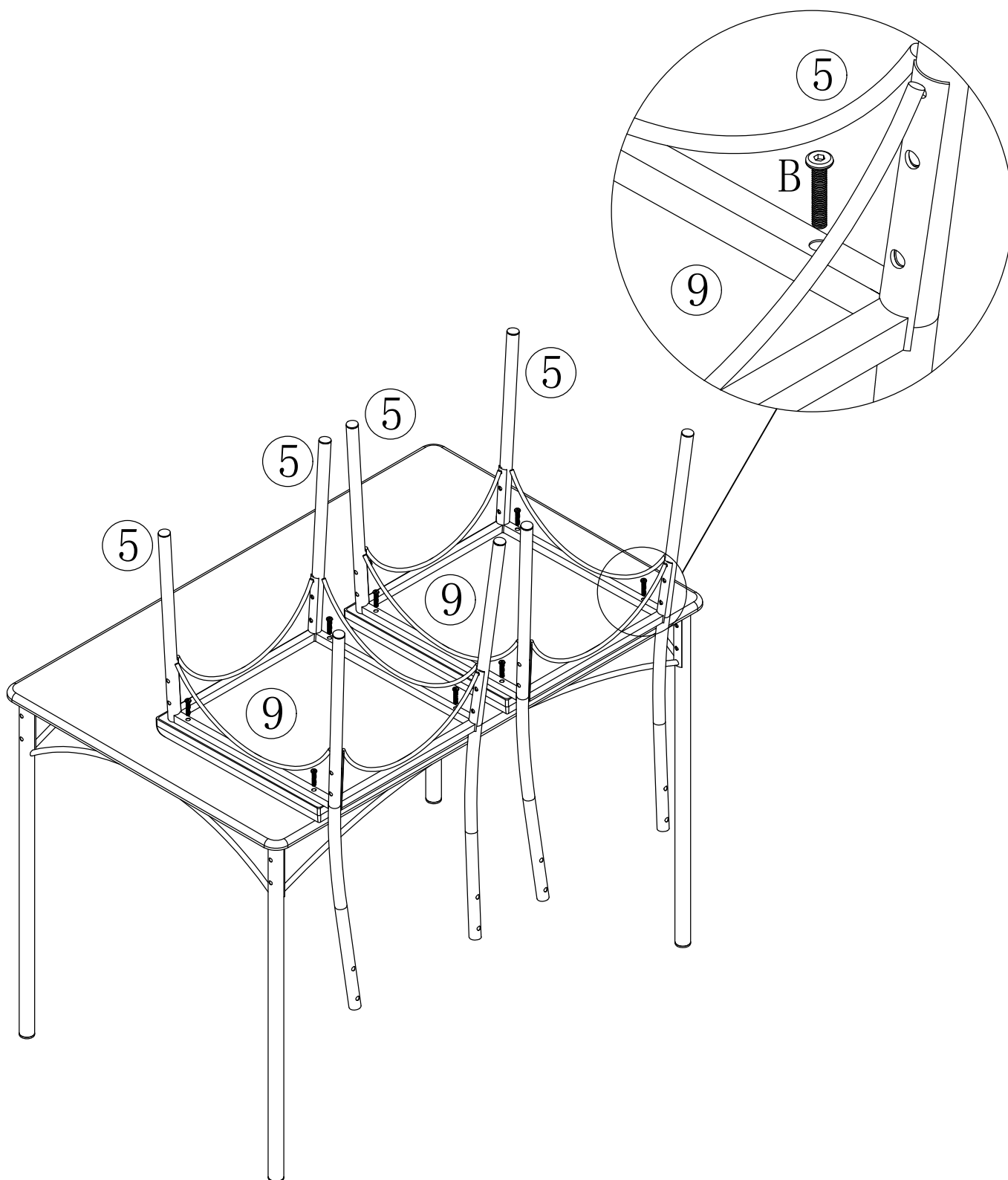
8PCS

E



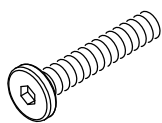
4#

1PC



STEP 4

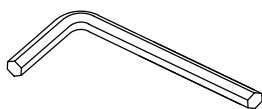
B



M6*32

8PCS

E



4#

1PC

