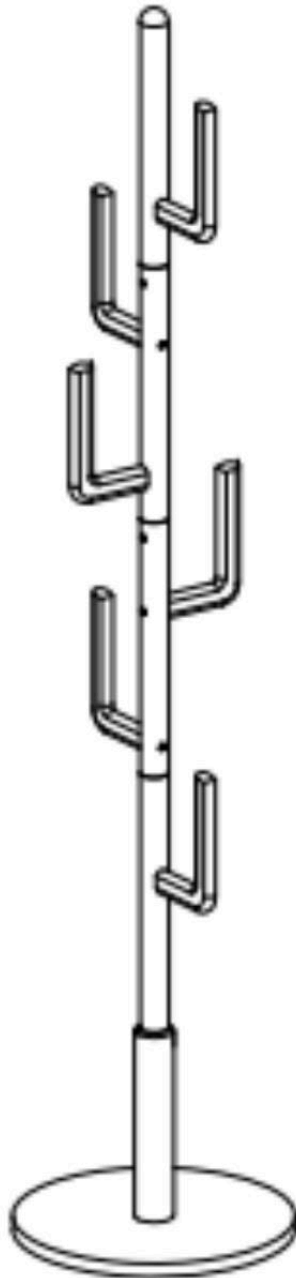


Coat Rack

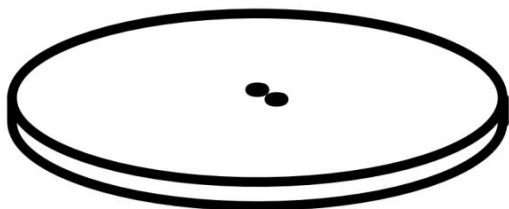
GYJ014

Assembly Instructions



Parts List

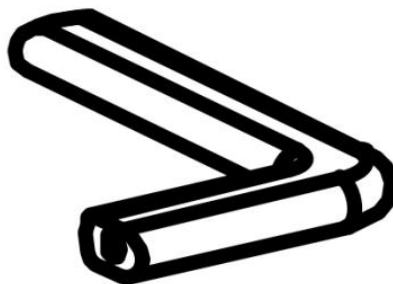
1 Base



Ø395 × 20MM

1 PC

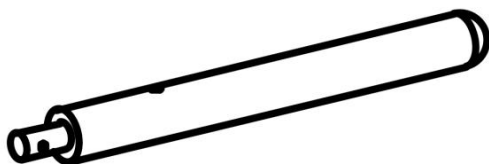
2 Long Hook



210 × 125 × 18MM

6 PCS

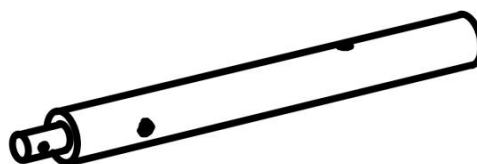
3 Upper Column Section



420 × Ø40MM

1 PC

4 Column Section 4

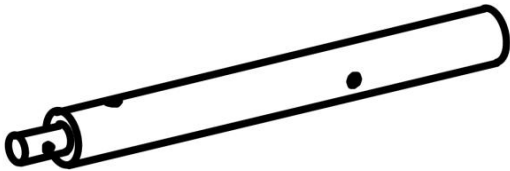


420 × Ø40MM

1 PC

Parts List (continued)

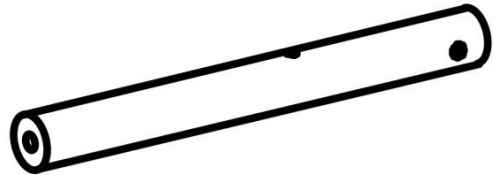
5 Column Section 5



420 × Ø40MM

1 PC

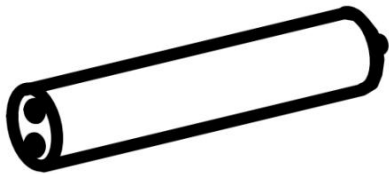
6 Column Section 6



380 × Ø40MM

1 PC

7 Reinforced Lower Column



280 × Ø55MM

1 PC

Hardware & Tools

A Hex Socket Screw



M8 × 35MM

3 PCS

B Flat Washer



M8 × 19MM

3 PCS

C Hex Key with Phillips Tip



M5 × 100MM

1 PC

Tool - reuse as needed

Hardware & Tools (continued)

D Hex Socket Threaded Connector



M7 × 30MM

4 PCS

E Hex Key



M4 × 100MM

1 PC

Tool - reuse as needed

F Flat-Head Hex Socket Screw



M6 × 50MM

7 PCS

Hardware & Tools (continued)

G Nonwoven Pad



Ø30 × 3MM

6 PCS

Step 1

Check all parts and hardware against the lists before assembly.

Connect base 1 and lower column 7 with screws A and washers B.

Use hex key C, as shown in Figure 1.

Attach pads G to the bottom of the base, as shown in Figure 2.

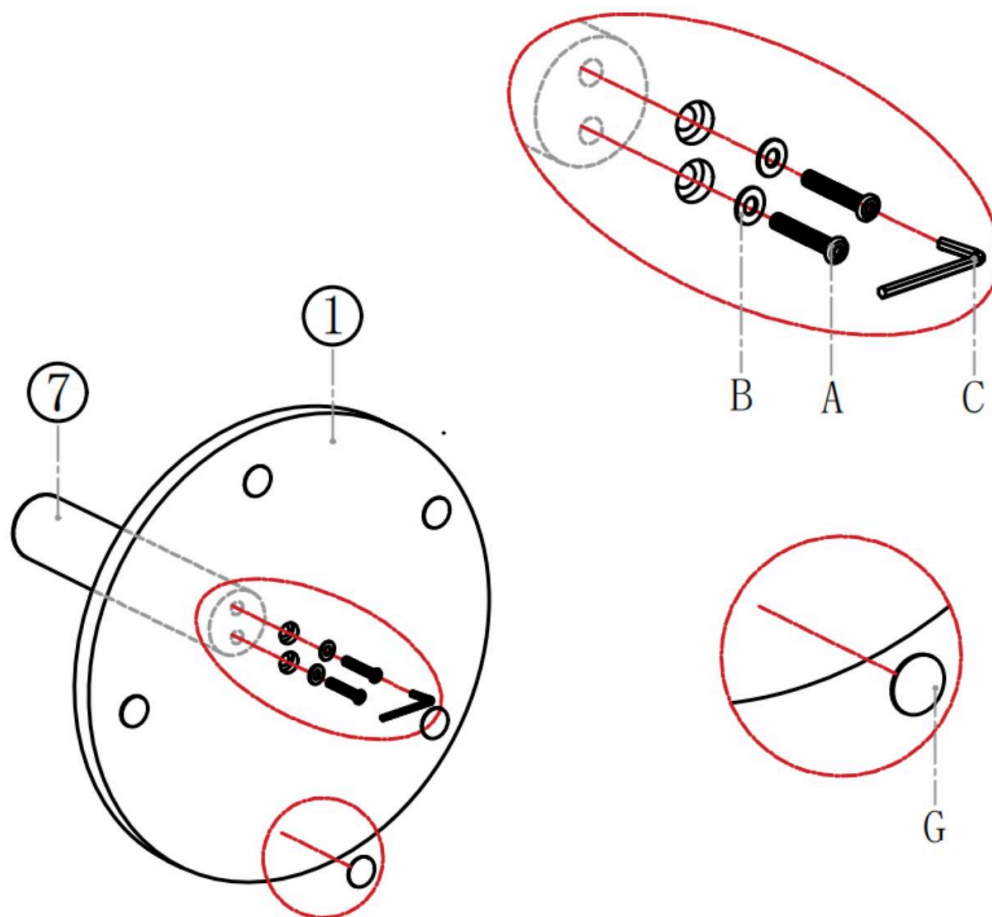
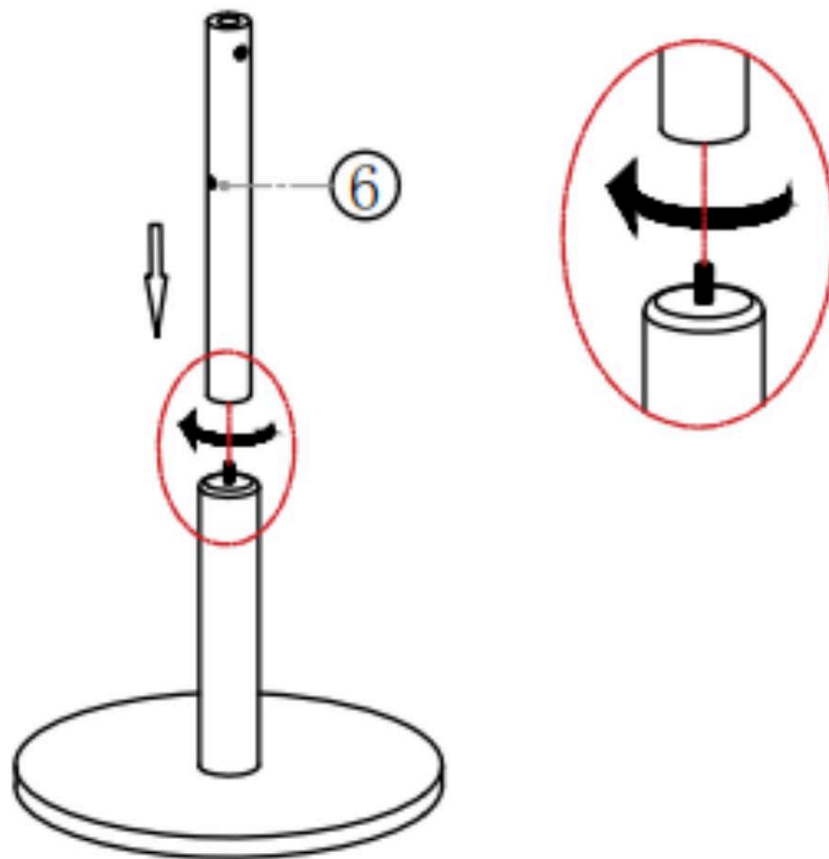


Figure 1

Figure 2

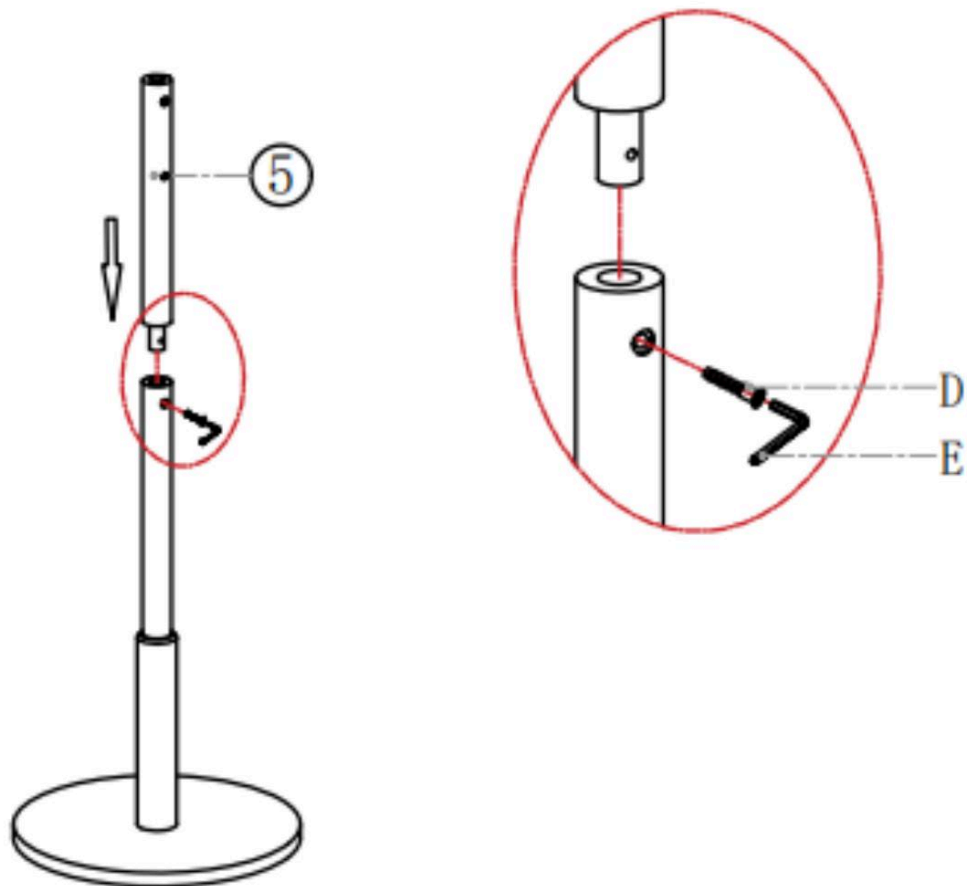
Step 2

Screw column section 6 onto the assembly from Step 1, as shown.



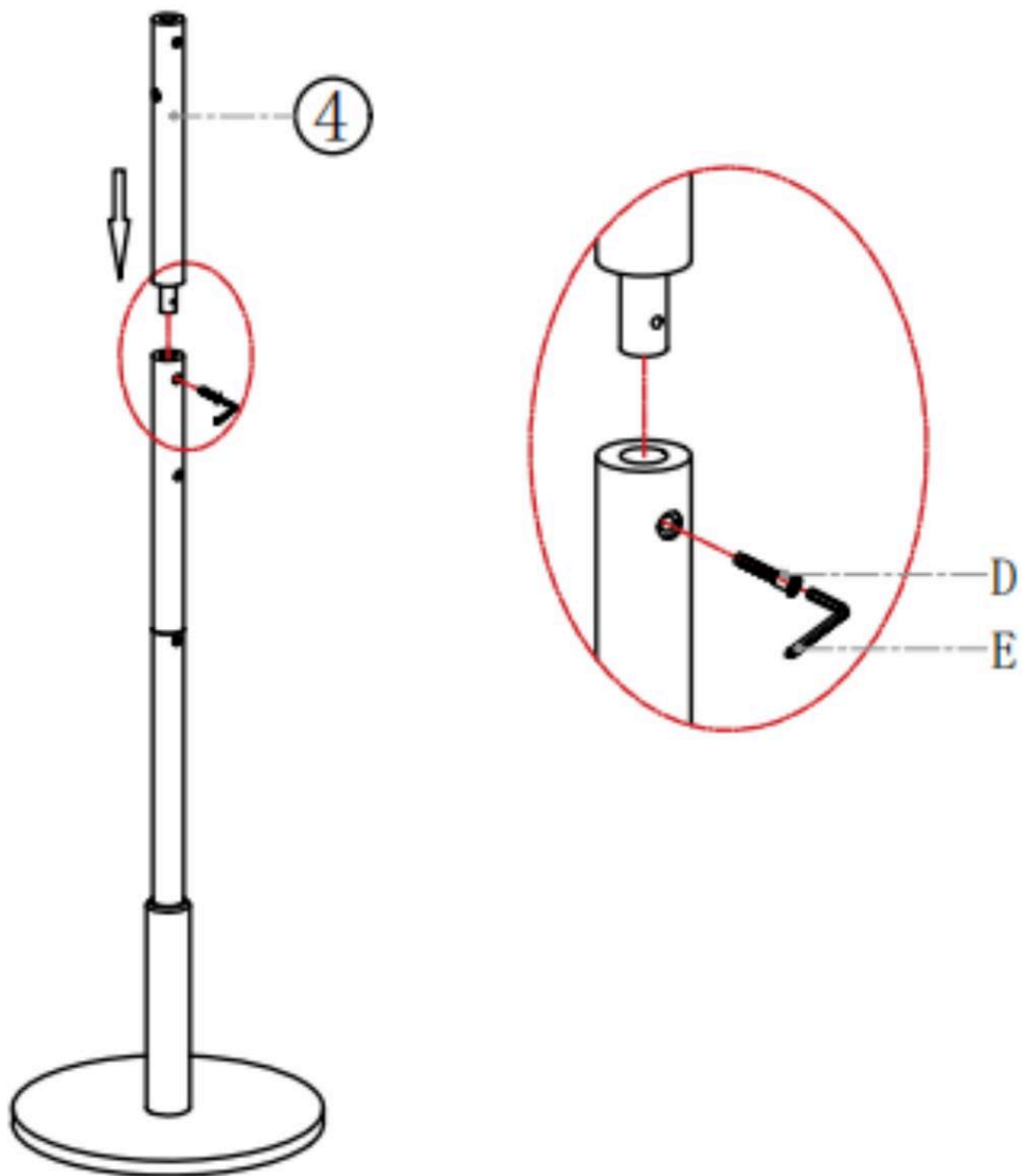
Step 3

Attach column section 5 to the assembly from Step 2 with threaded connector D using hex key E, as shown.



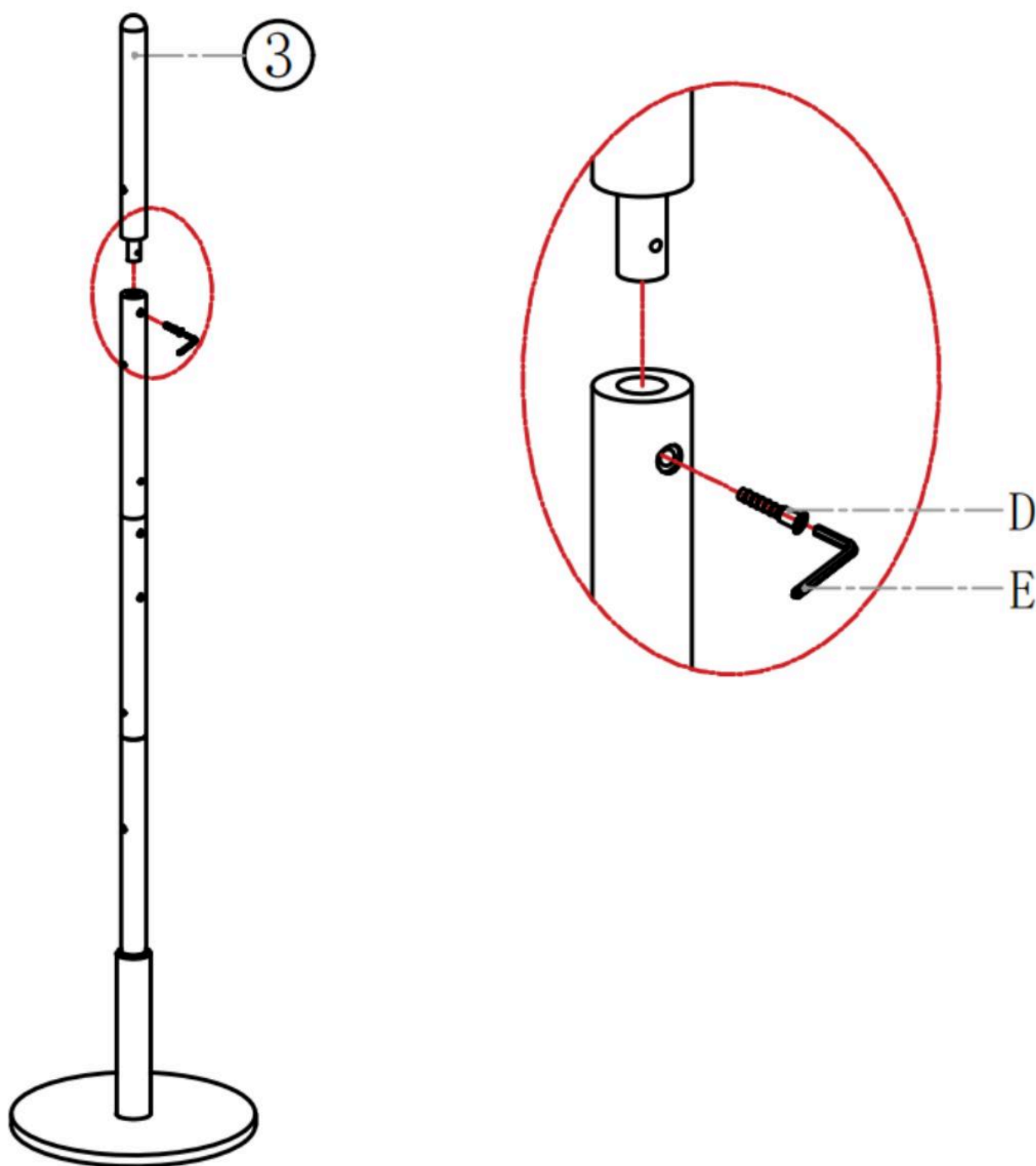
Step 4

Attach column section 4 to the assembly from Step 3 with threaded connector D using hex key E, as shown.



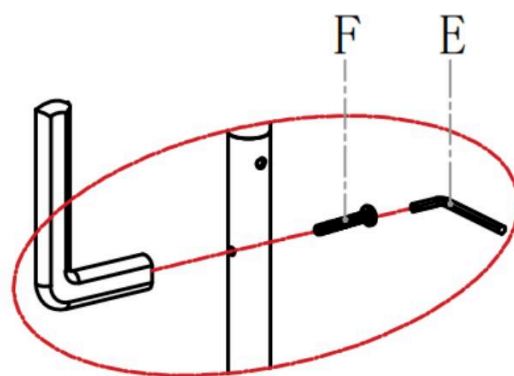
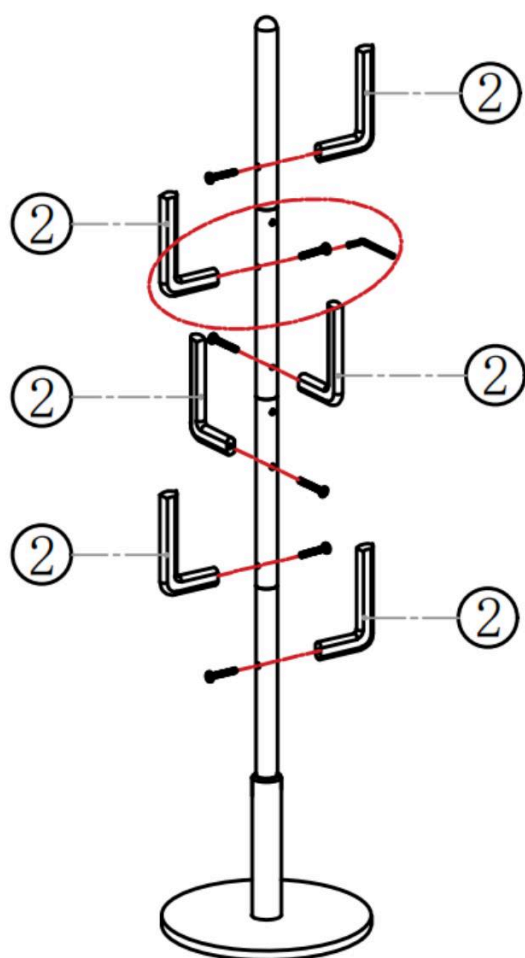
Step 5

Attach upper column section 3 to the assembly from Step 4 with threaded connector D using hex key E, as shown.



Step 6

Attach hooks 2 to the assembly from Step 5 with screws F using hex key E, as shown.



Step 7

Assembly complete.

