Dear Customer,
Thank you for choosing our products! We truly value your experience. If you find any damaged plates or accessories during the installation, please do not hesitate to contact us immediately. We are committed to providing you with a free replacement service to ensure your satisfaction with our products.
Thank you for your understanding and support!
Warm regards,
[Your Name]
Customer Service Email: homefurnishassist@gmail.com



DRESSING TABLE INSTALLATION



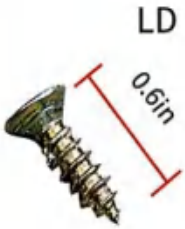
Black connecting rod



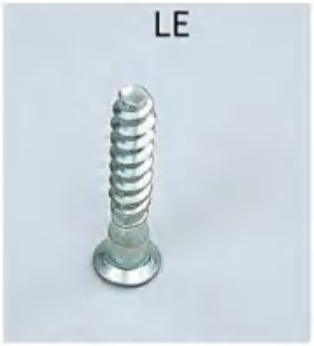
large buckle



Cabinet leg screws



Tip Screws



Wooden teeth



Handle Screws



Handle



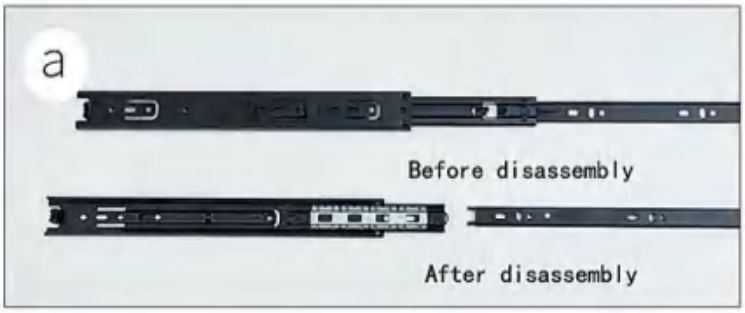
Pink connecting rod

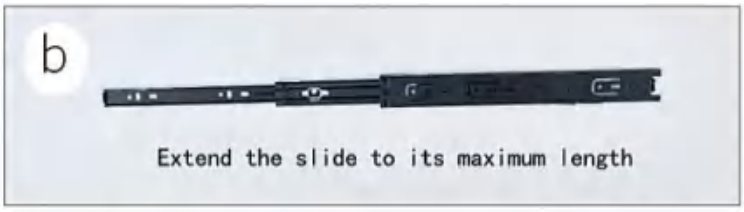


Cabinet leg pads


Rail

BEFORE INSTALLING THE PRODUCT, DISASSEMBLE THE SLIDE. SLIDE DISASSEMBLY STEPS











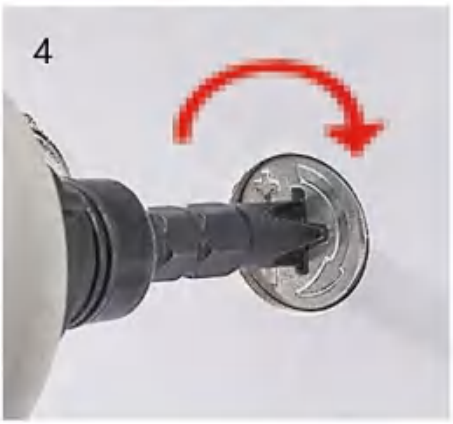












Connecting rods and circular cam locks are fittings used to connect wood panels. The method of use is shown in the diagram. Pay special attention to the direction of the arrow on the circular cam lock. When beginning to place it, ensure the arrow direction aligns with the hole direction on the side of the wood panel. After assembling the panels, tighten the circular cam lock clockwise.(If there is a gap between the panels during assembly, simply adjust the circular cam lock so that the arrow direction aligns with the hole direction on the side of the wood panel.)



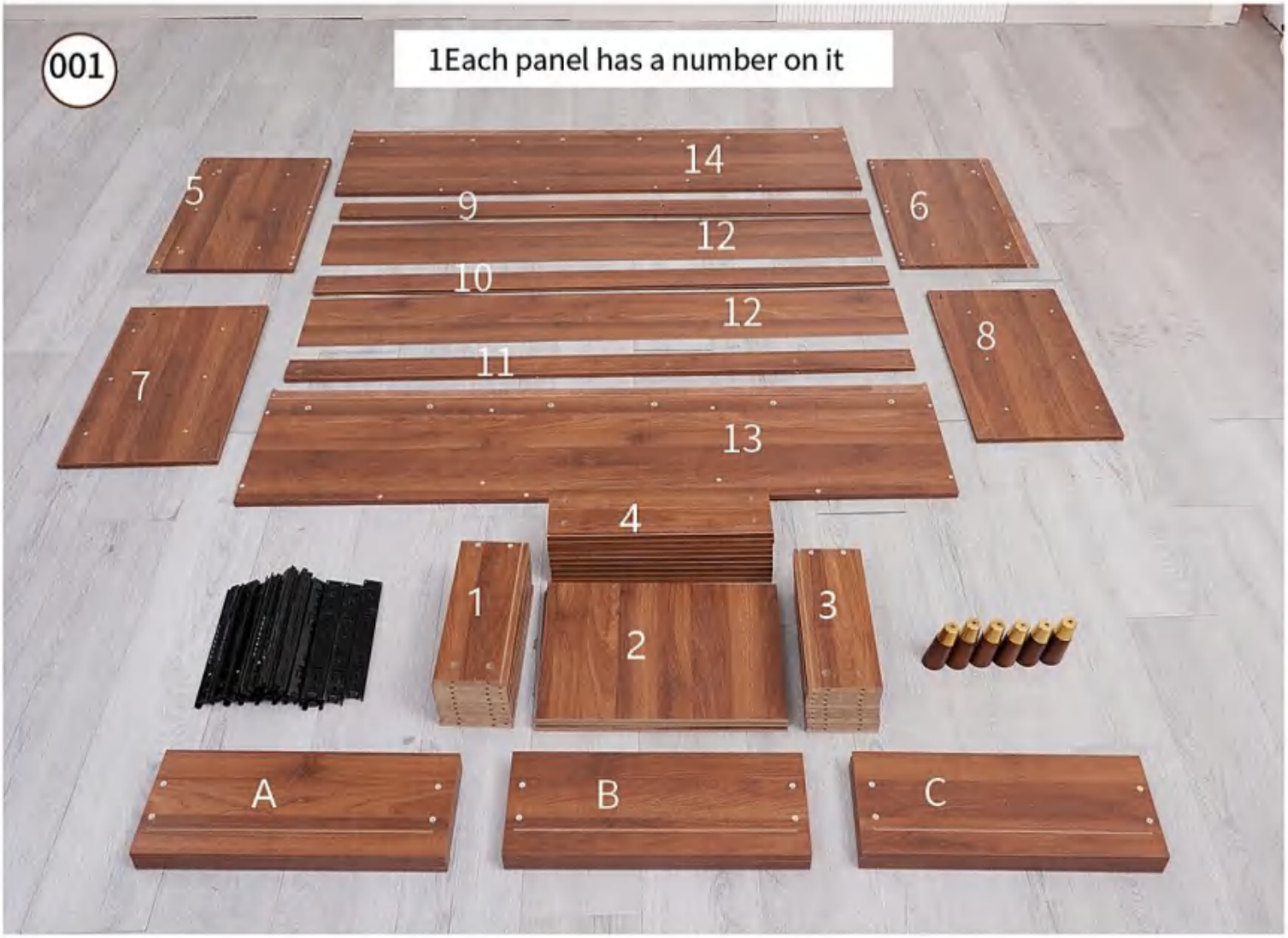






001

1Each panel has a number on it



002



Install the red part as shown in the diagram.

003



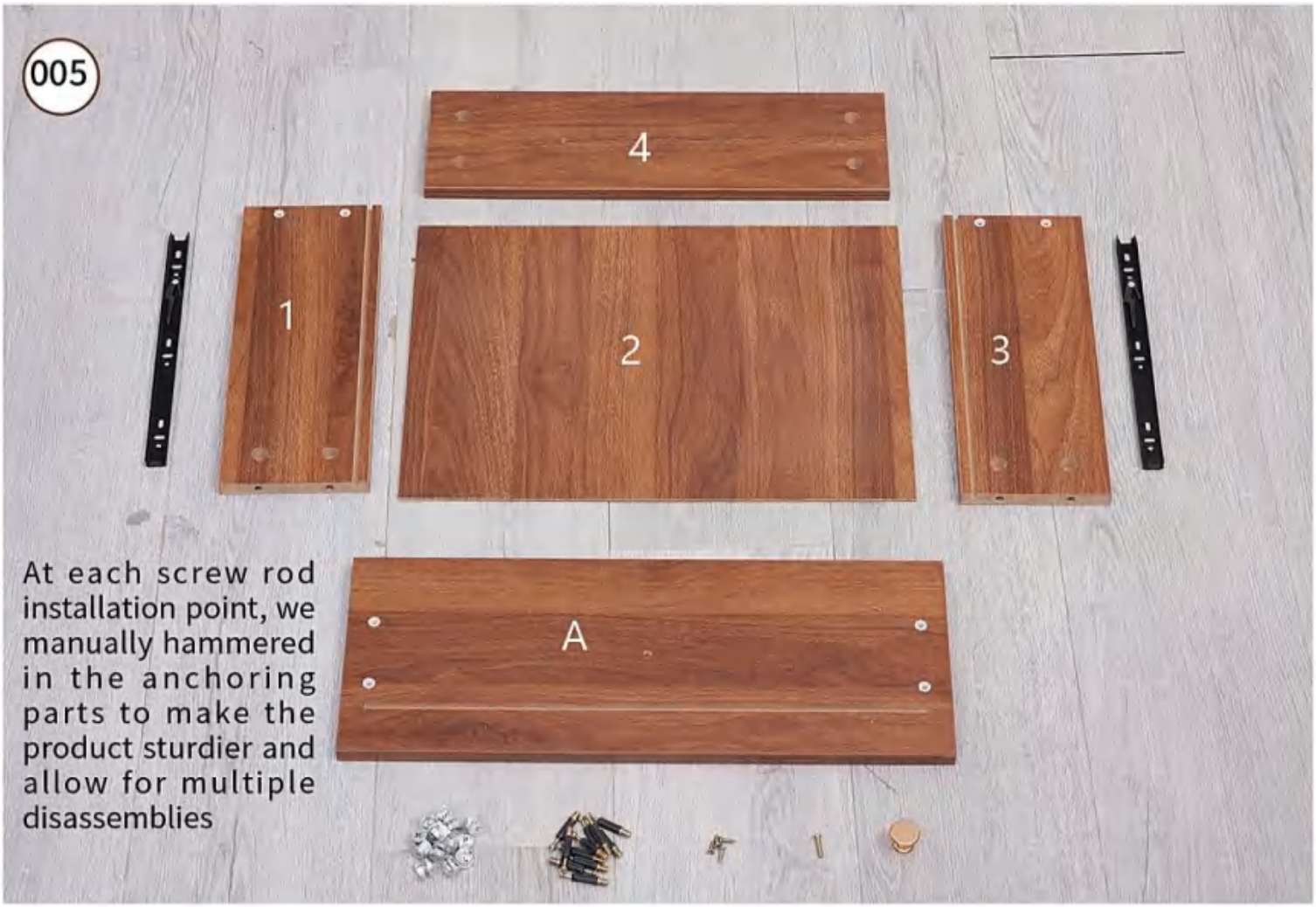
First, install the drawers.

004



The installation steps for all drawers are the same; take one drawer as an example.

005



At each screw rod installation point, we manually hammered in the anchoring parts to make the product sturdier and allow for multiple disassemblies


006
1
3
A
LA


007
4
3
1
2

008

009

Refer to the connection steps for LA and LB on page 2.

A



010



011



012



013




014


015


016


017
LD
0.6in
Install the slide inner track according to the positioning holes as shown in the diagram.


018
3


019


020


021
LD
0.6in


022

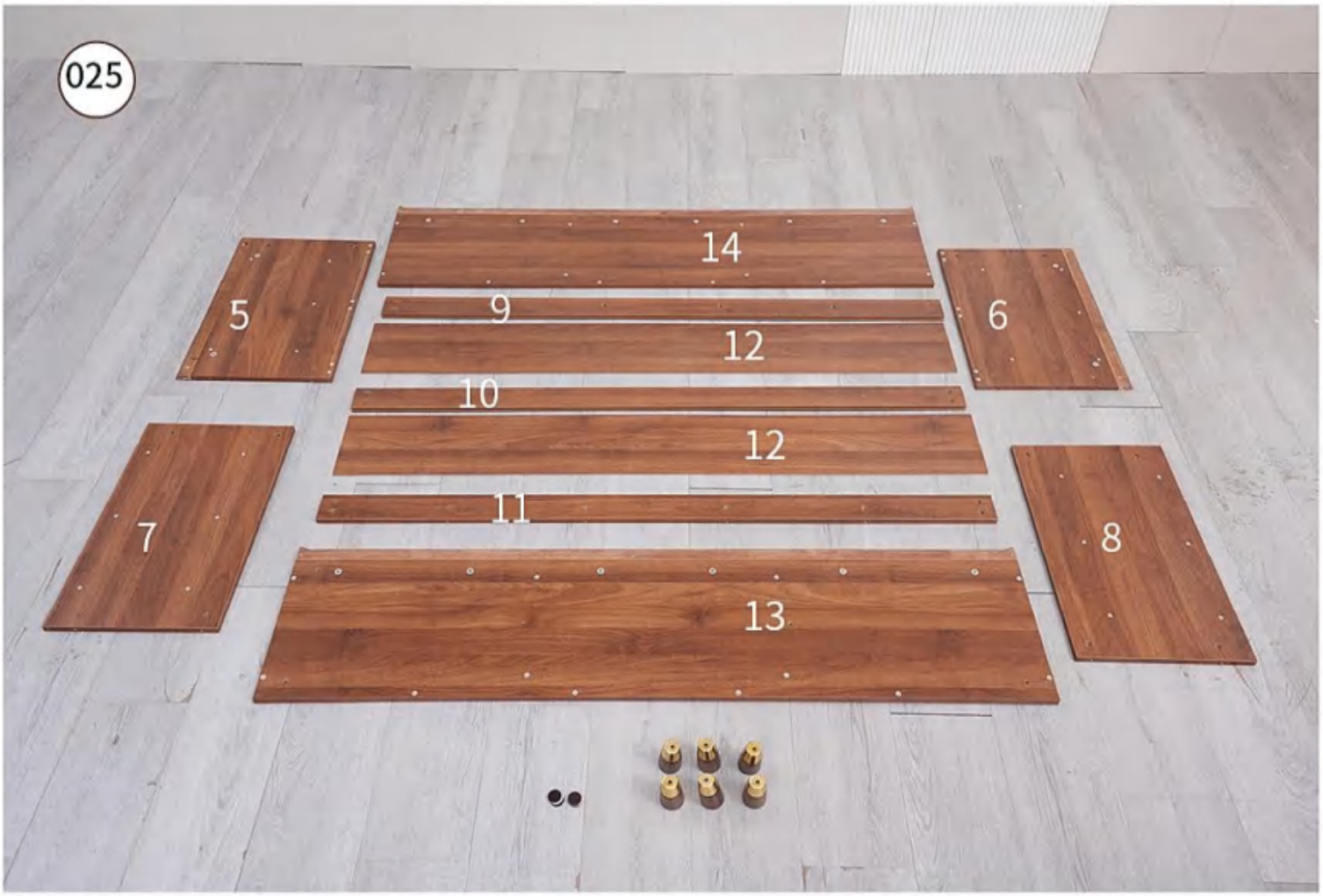

023
A
A
A
B
B
B
C
C
C

024



Install the red part as shown in the diagram.

025



026

13

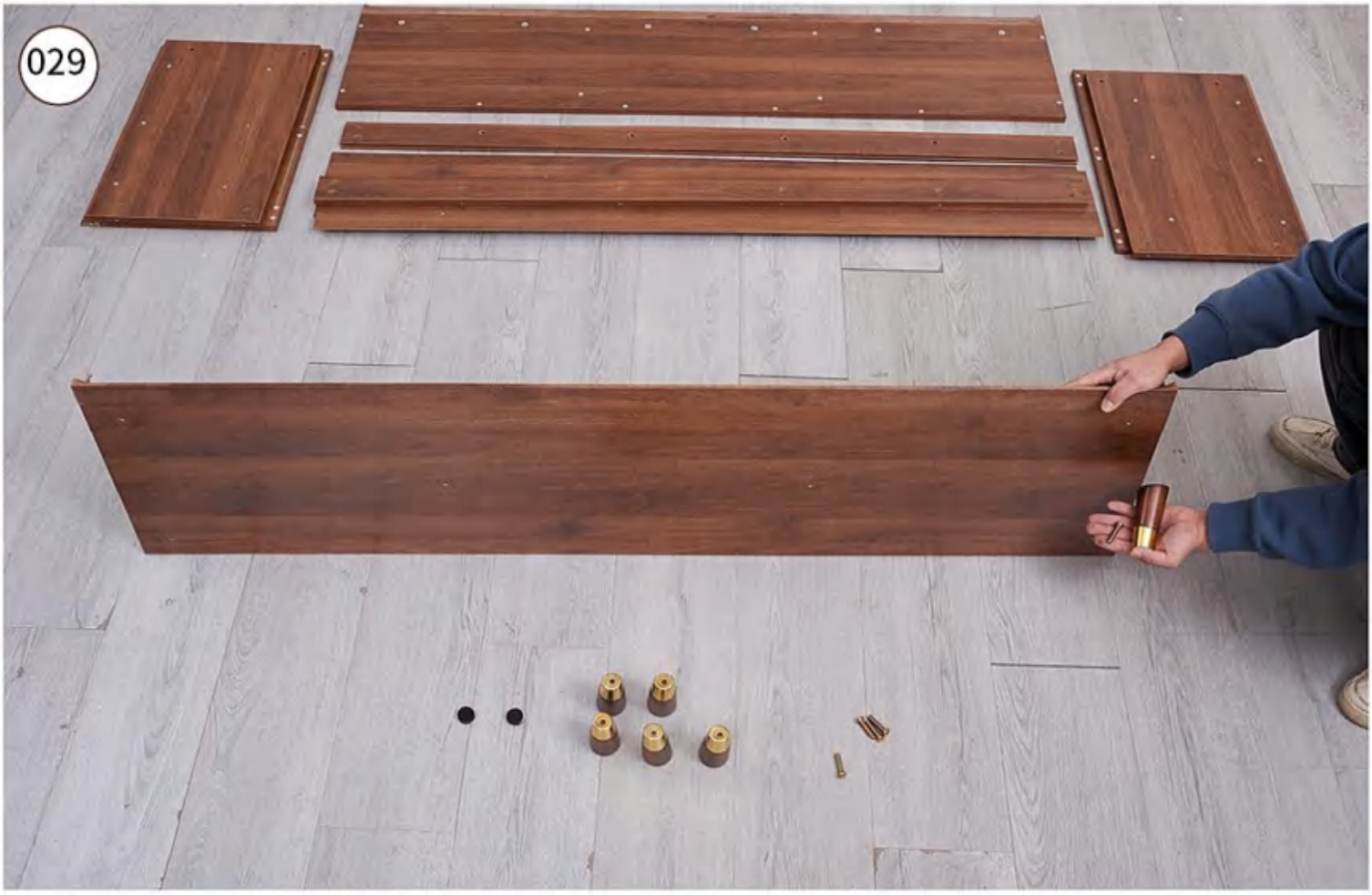


027

028

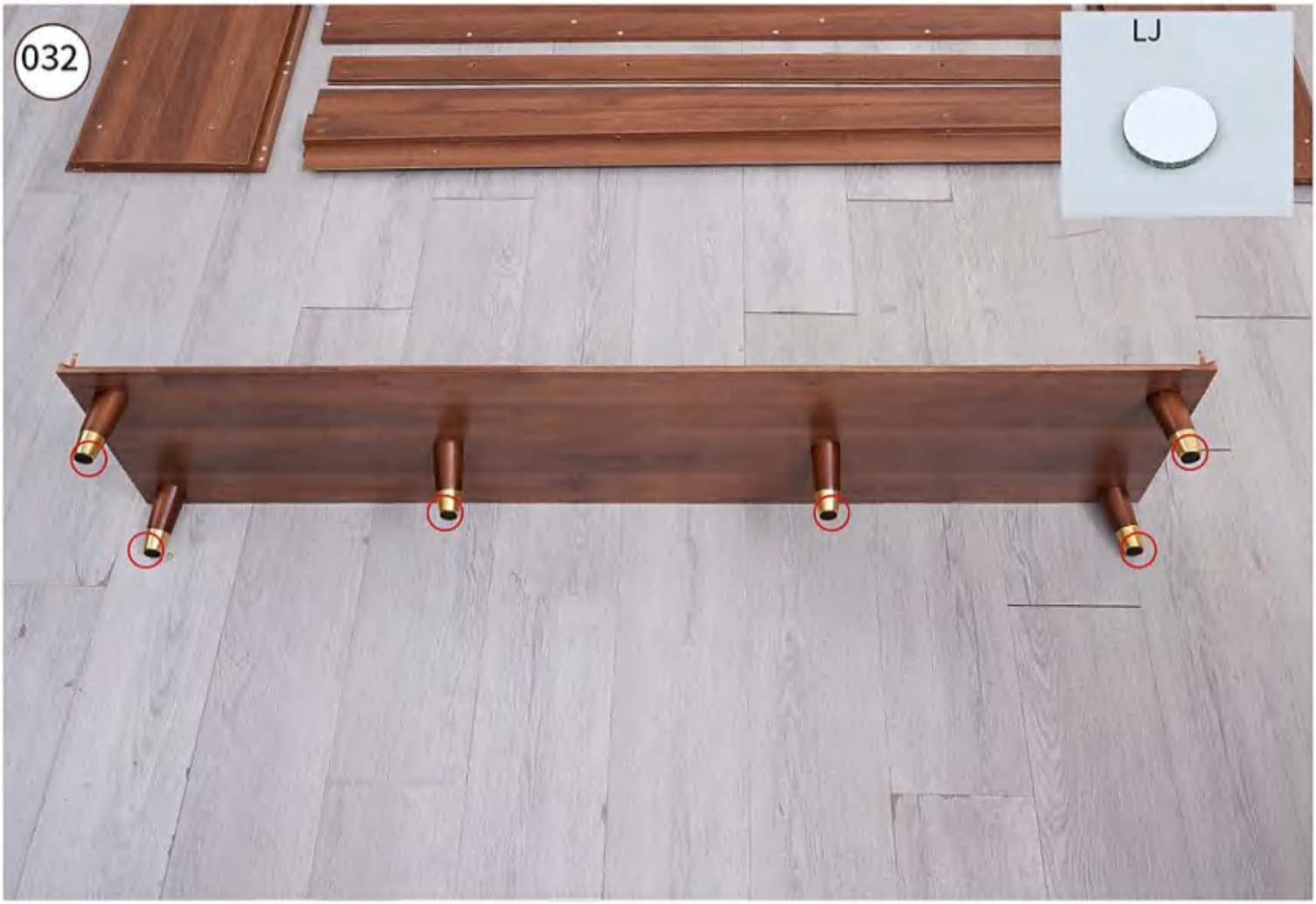
Please note that the orange connecting rod is installed on the solid wood beam



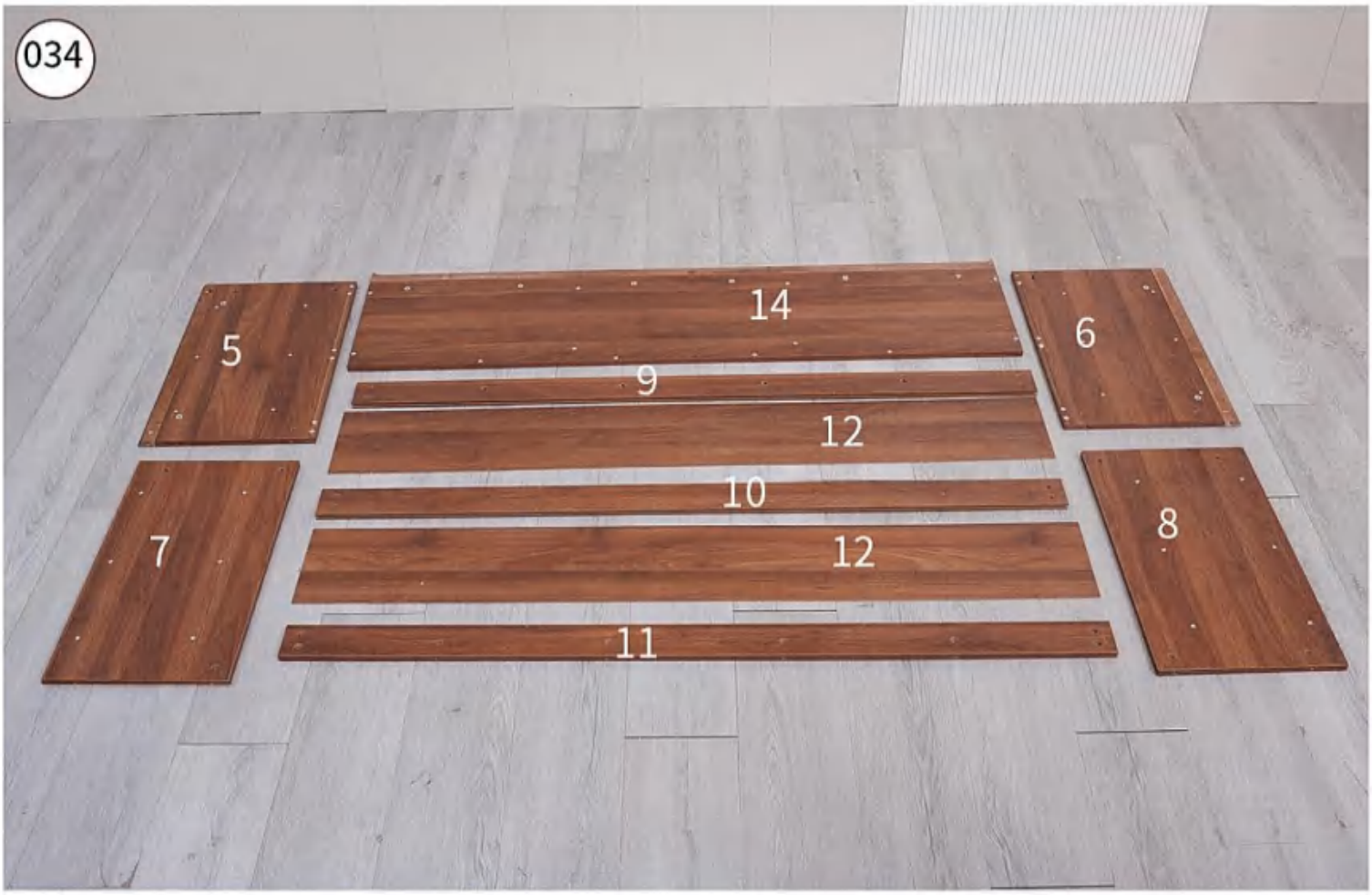

029


030
LC


031


032
LJ


033
13


034
14
5
6
9
12
10
7
8
12
11


035
5
6


036
0.6in
0.6in
0.6in
5
0.6in
0.6in
0.6in
6
0.6in

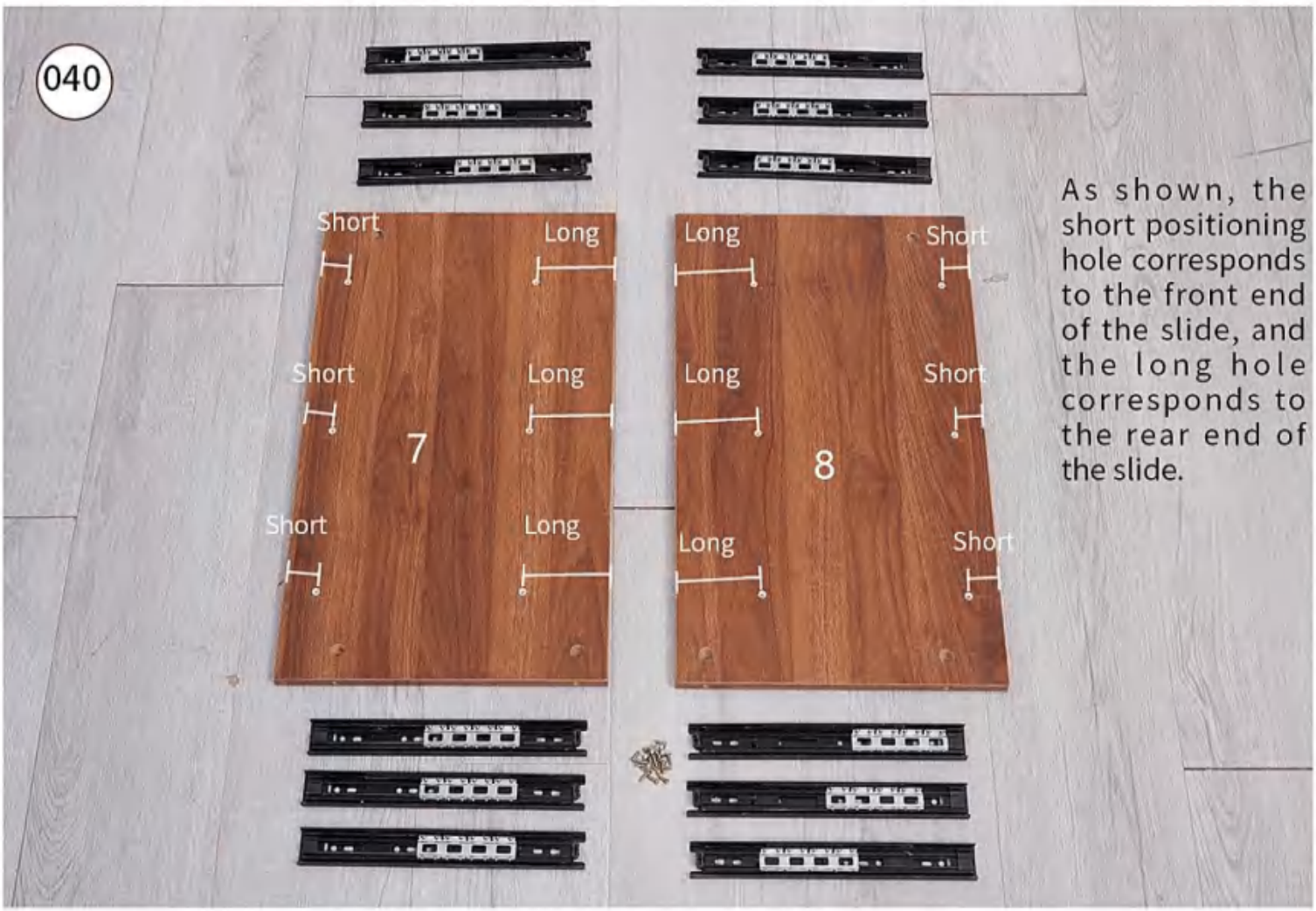

037
5
6
C
LD
0.6in


038
LA

039



040



As shown, the short positioning hole corresponds to the front end of the slide, and the long hole corresponds to the rear end of the slide.

041

The front end of the slide should be flush with the edge of the board.



042

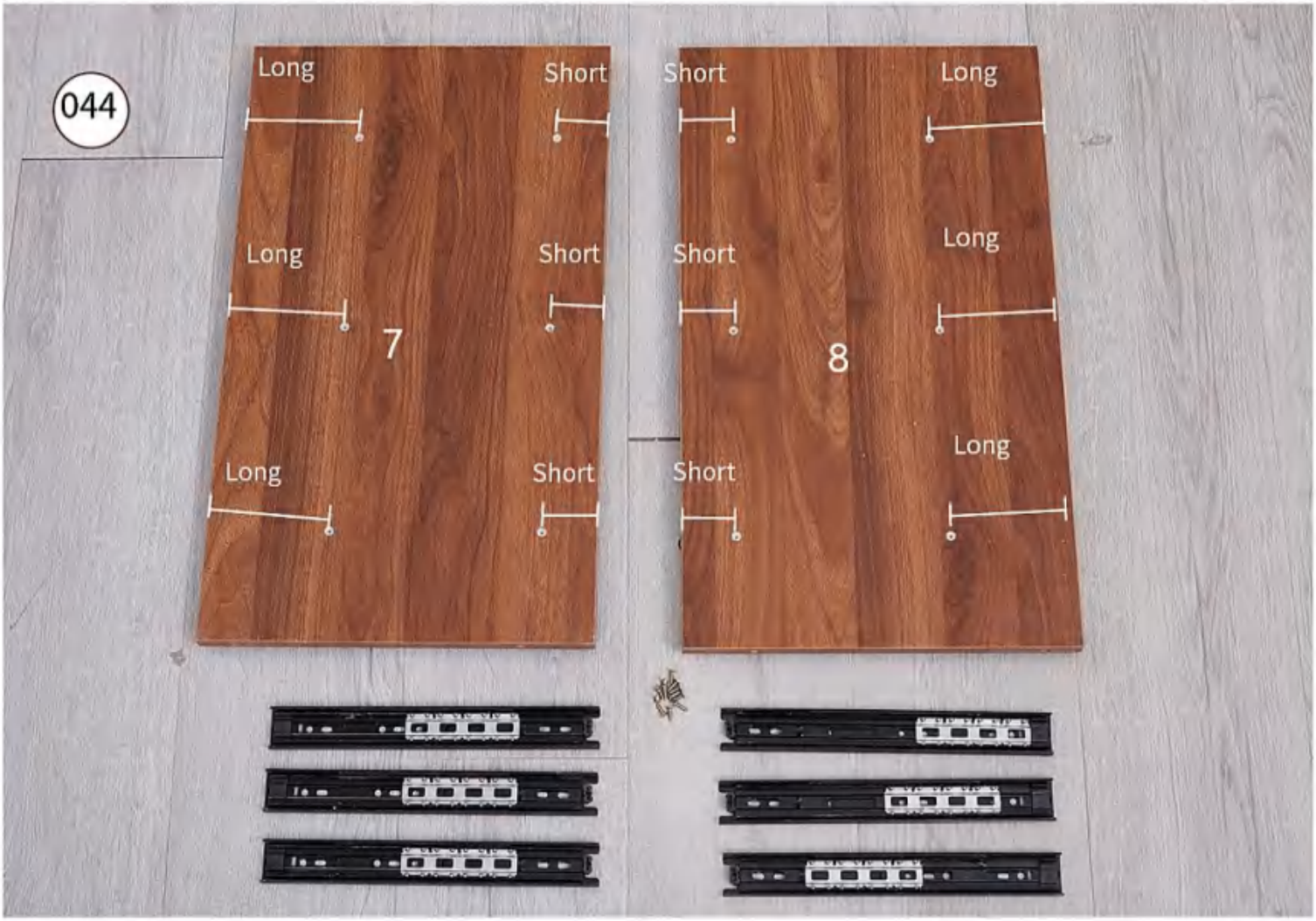


043



Boards No. 7 and 8 need to have slides installed on both sides, so flip them over.

044



045

7

8

046

LD




047
9
12
5
6
10
12
11


048
9
5
10
11


049
12
12


050


051
LB


052


053
LB


054
9
12
5
6
10
12
11


055
LD
0.6in


056
13


057


058

059

060




061
7
8


062

063



064




065
LA
14


066
LM
14


067

068



069




070
LB


071
A
A
A
B
B
B
C
C
C


072
Special note: The left drawer front is labeled A, the middle drawer is labeled B, and the right drawer is labeled C.


073

074

As shown, keep the inner and outer tracks parallel. Remember to push the silver metal piece of the outer track all the way out.



075

Keep the right side parallel as shown.



076




077


078
Gently push the drawer inward


079
Please note that if the installation is not successful on the first attempt, you can press the plastic buttons on both sides to easily remove the drawer and reinstall it.


080
A
A
A
B
B
B
C
C
C


081
10


082
LE