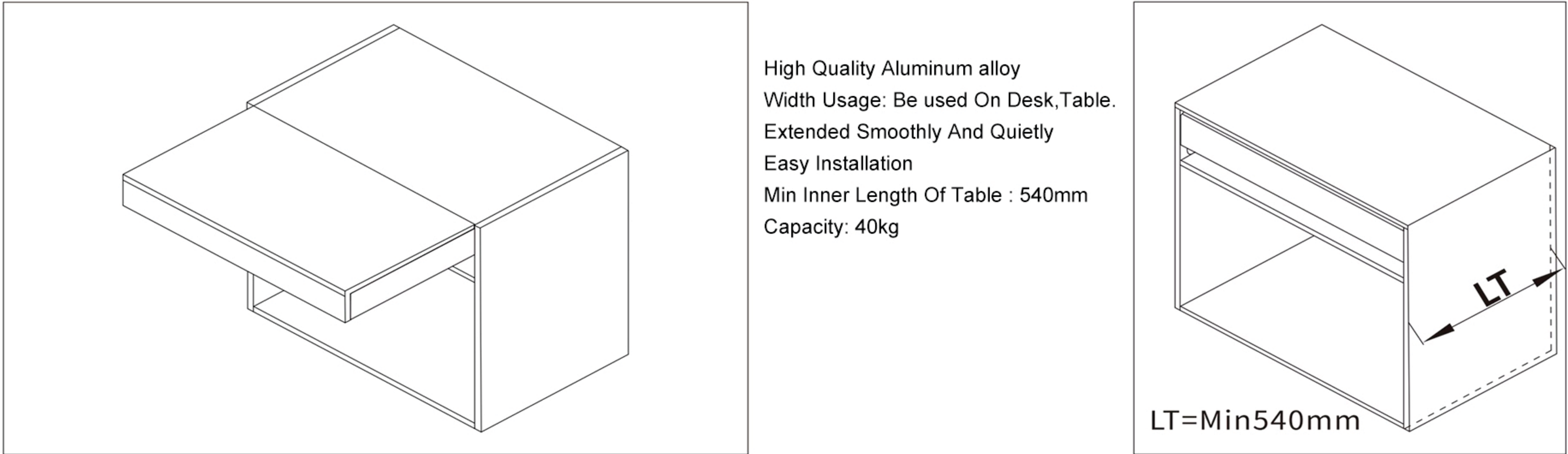


5060-540 Telescoipic Lifting Extendable Table Slide (With Support Component)



Product Details

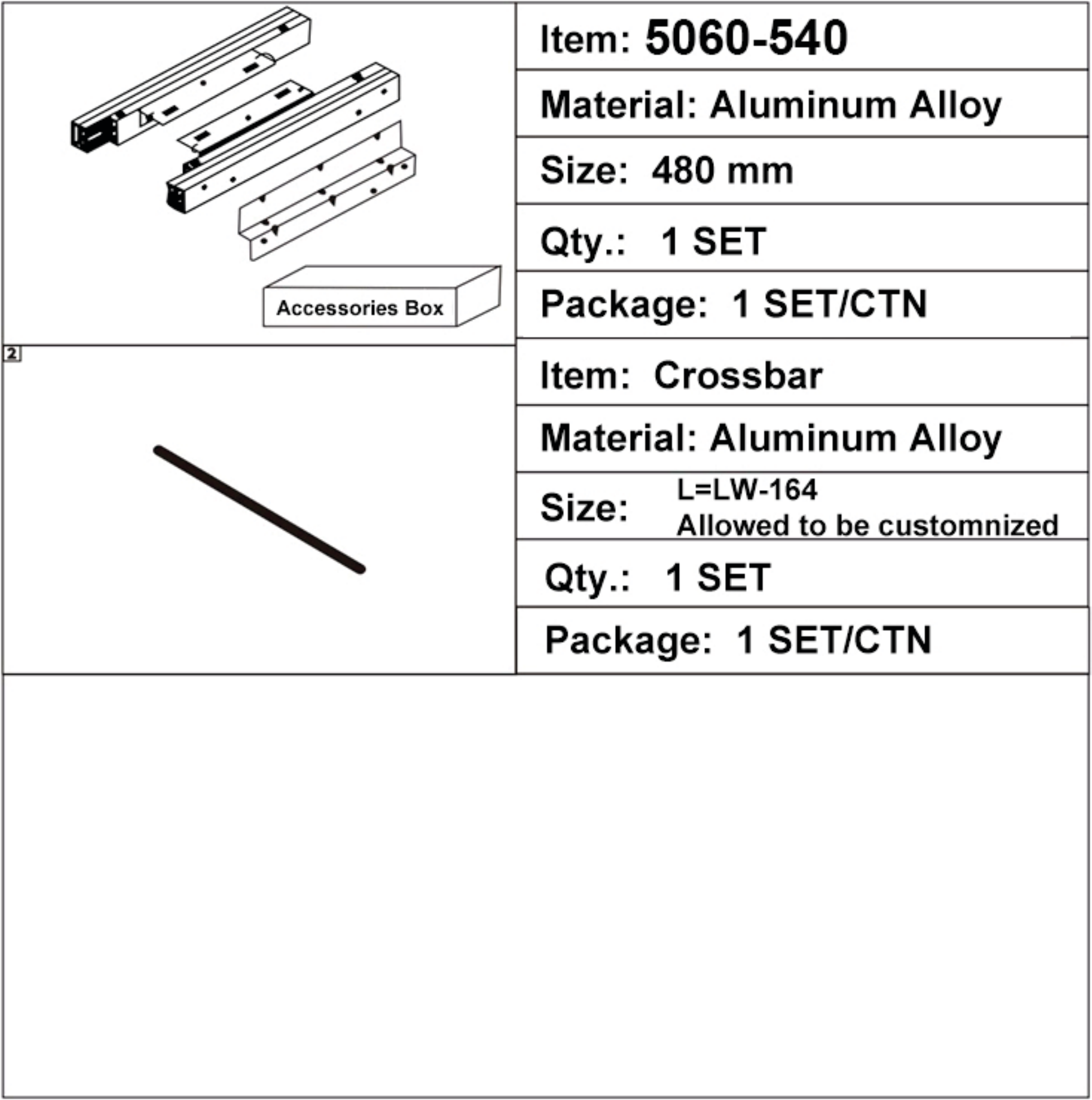
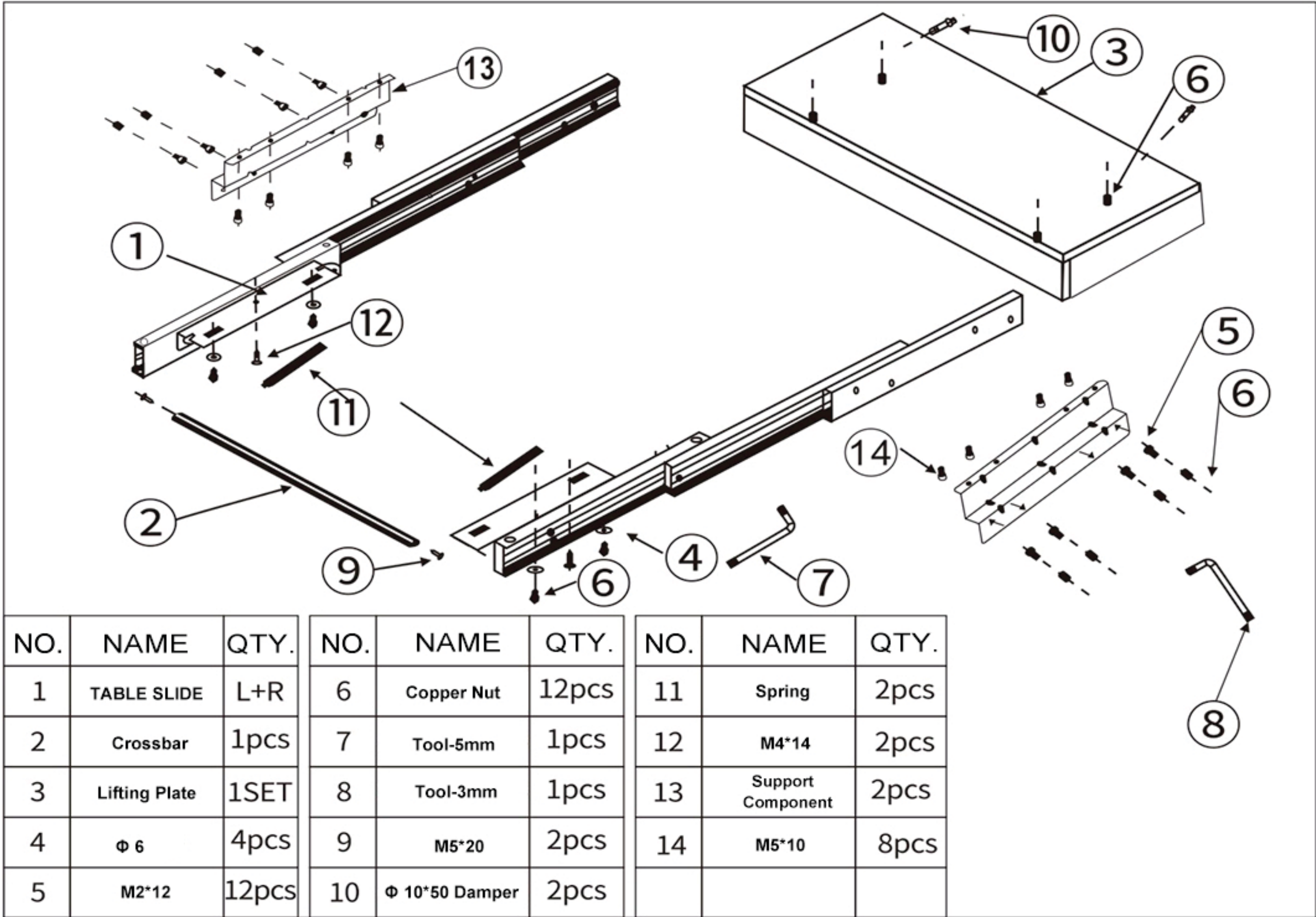
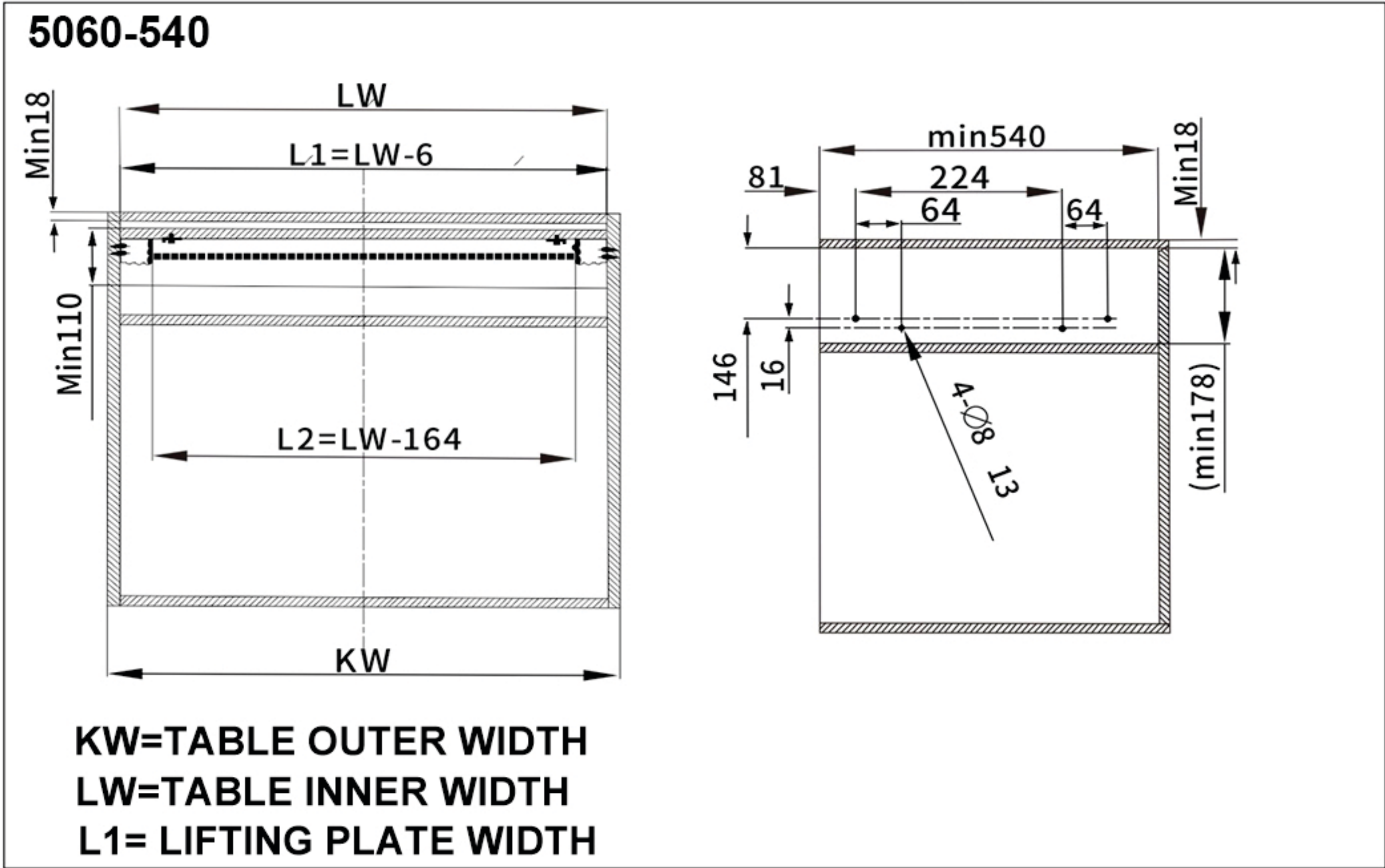
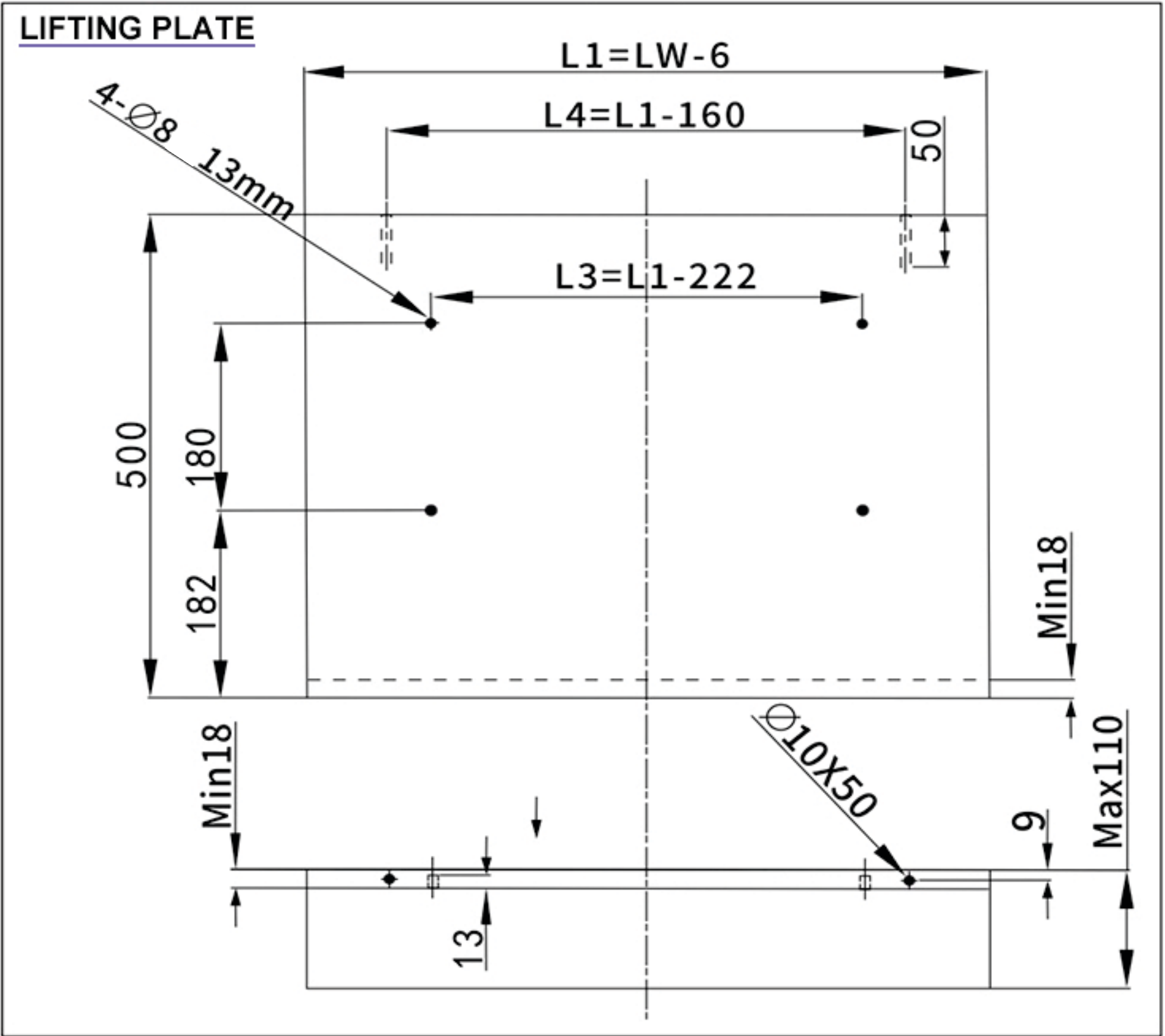


TABLE INSTALLATION SPECIFICATION DETAILS (MM)

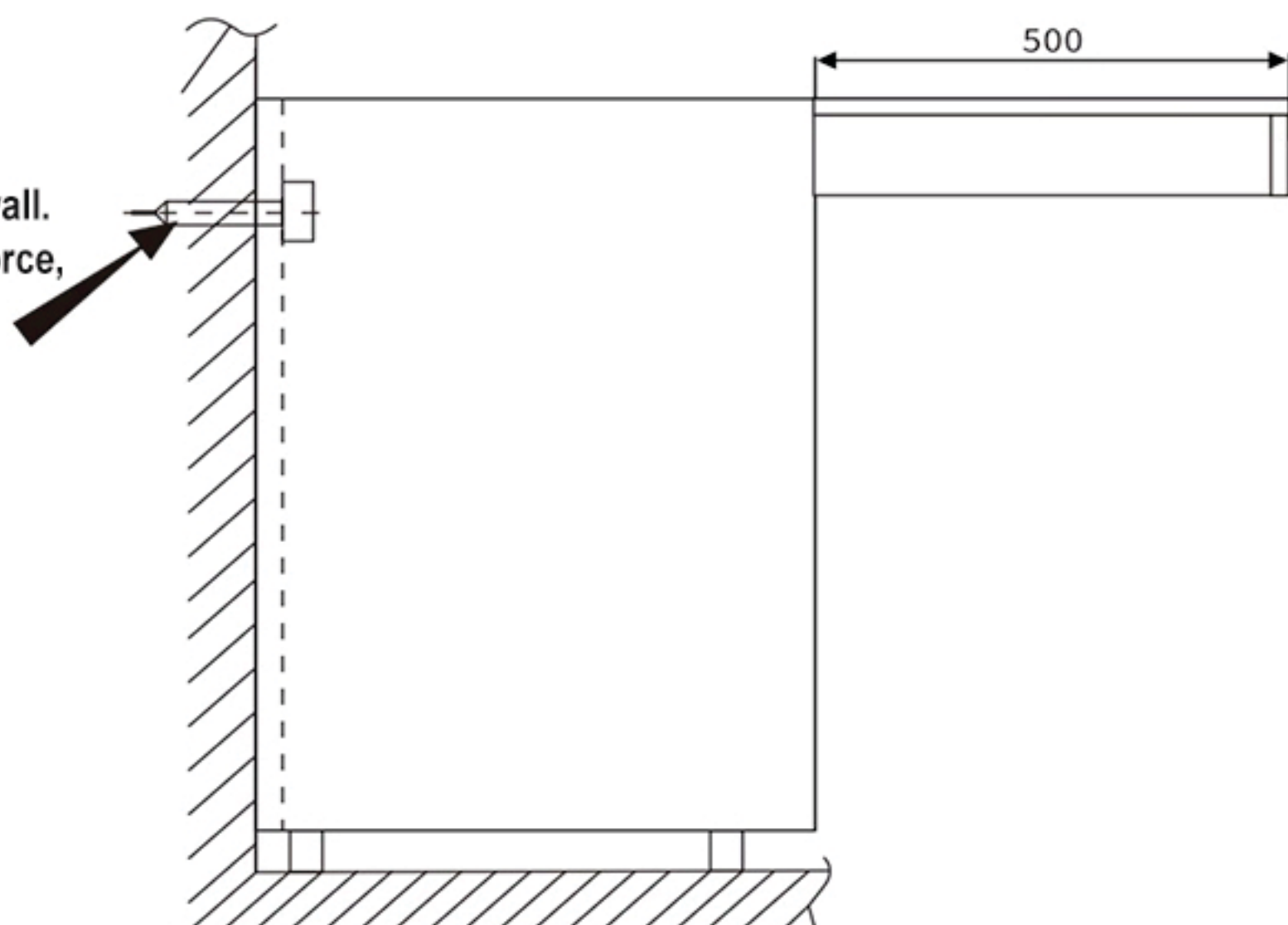


PALLET SPECIFICATION (MM)

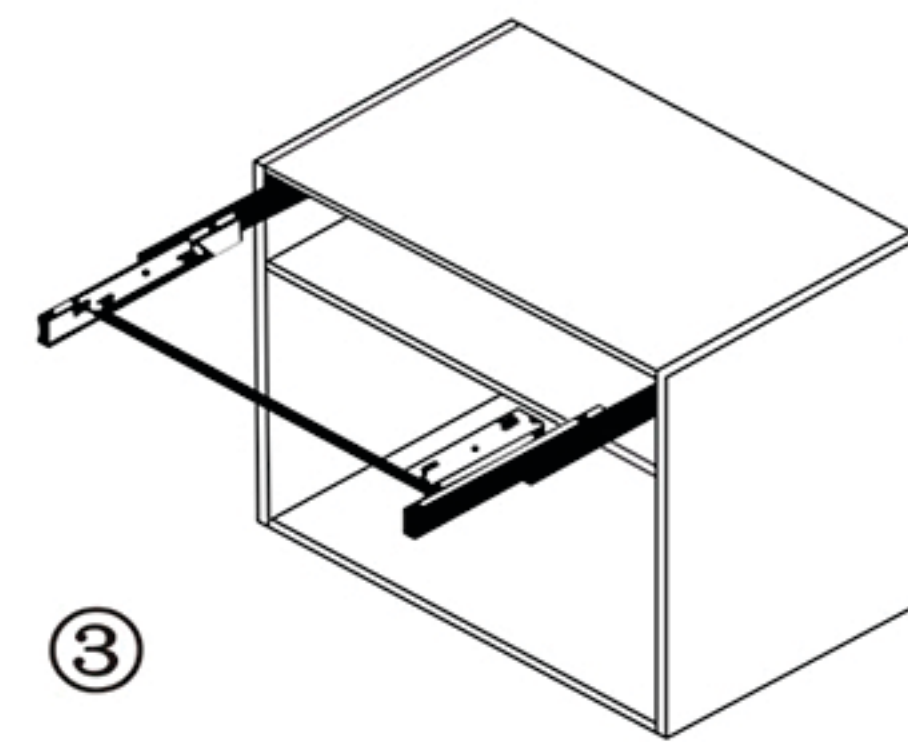
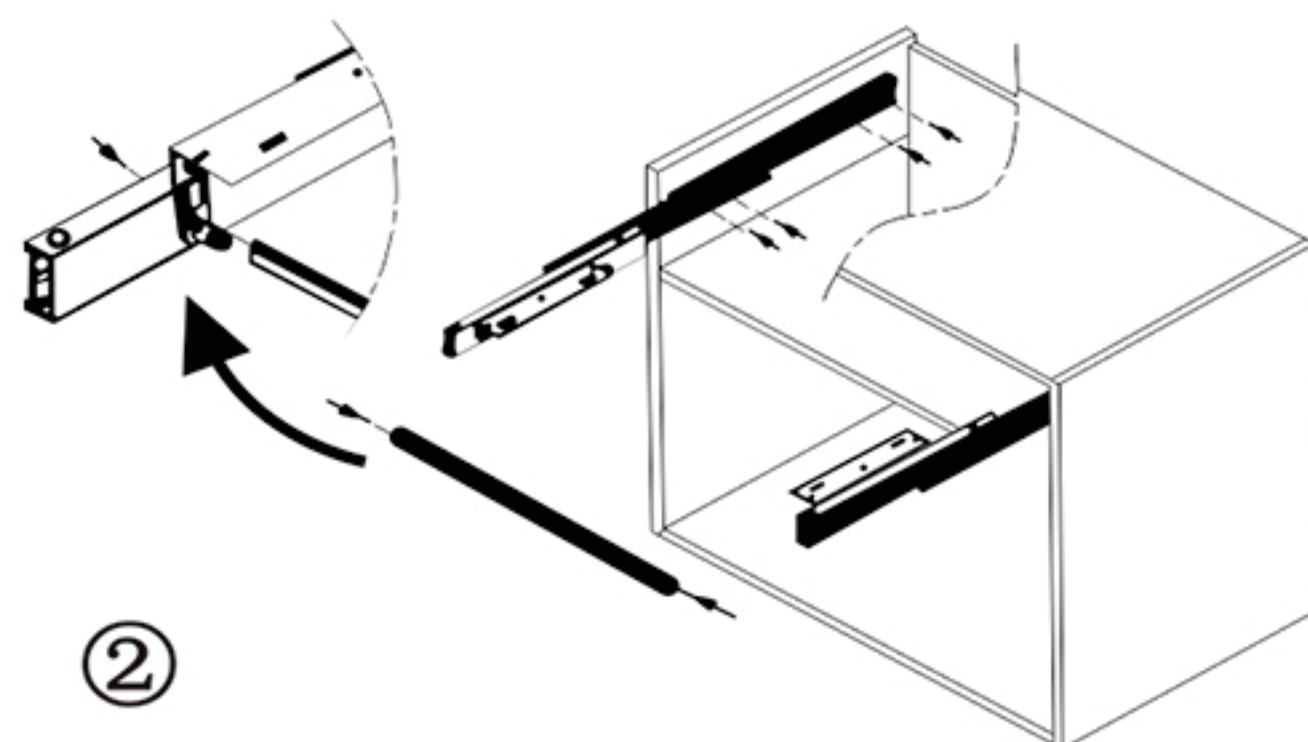
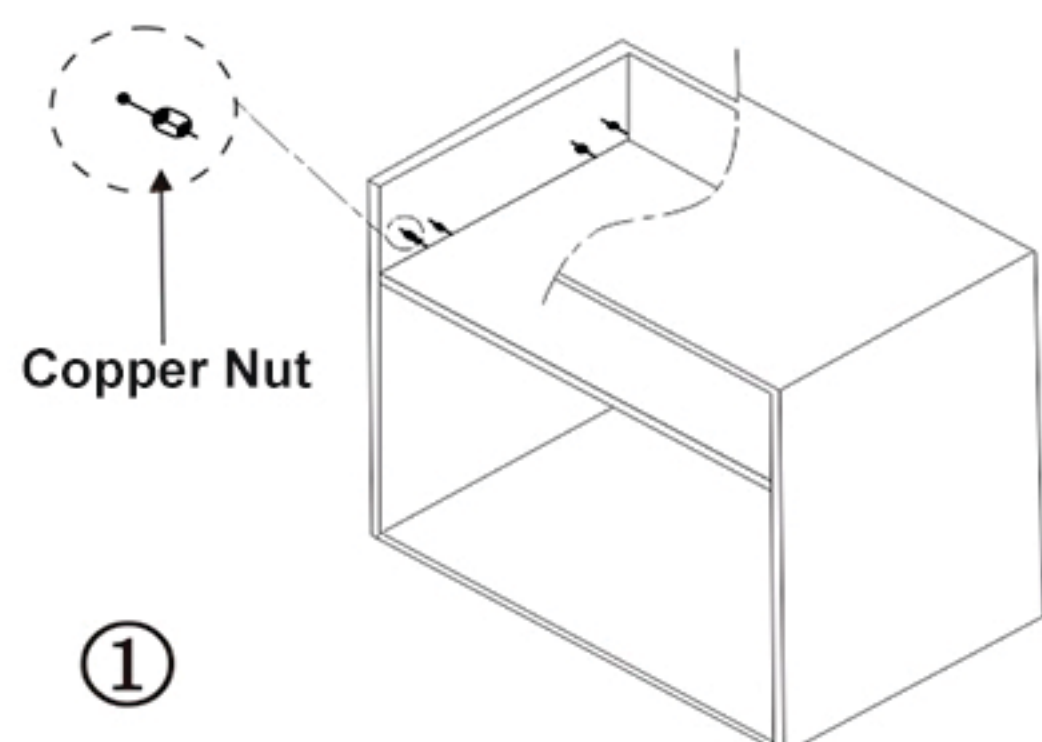
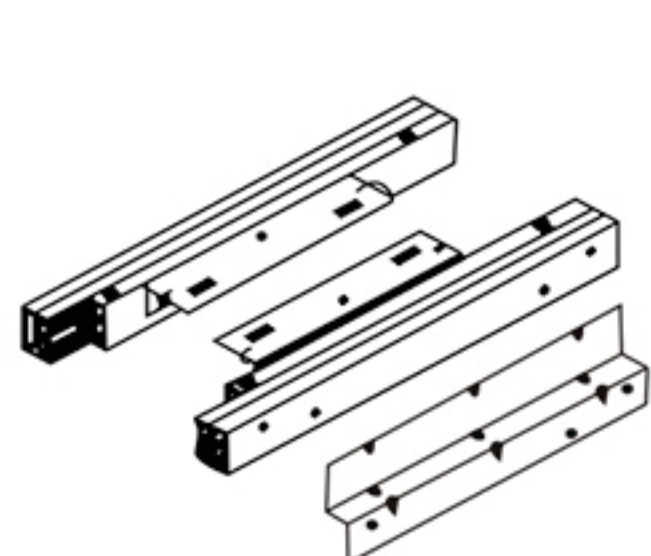




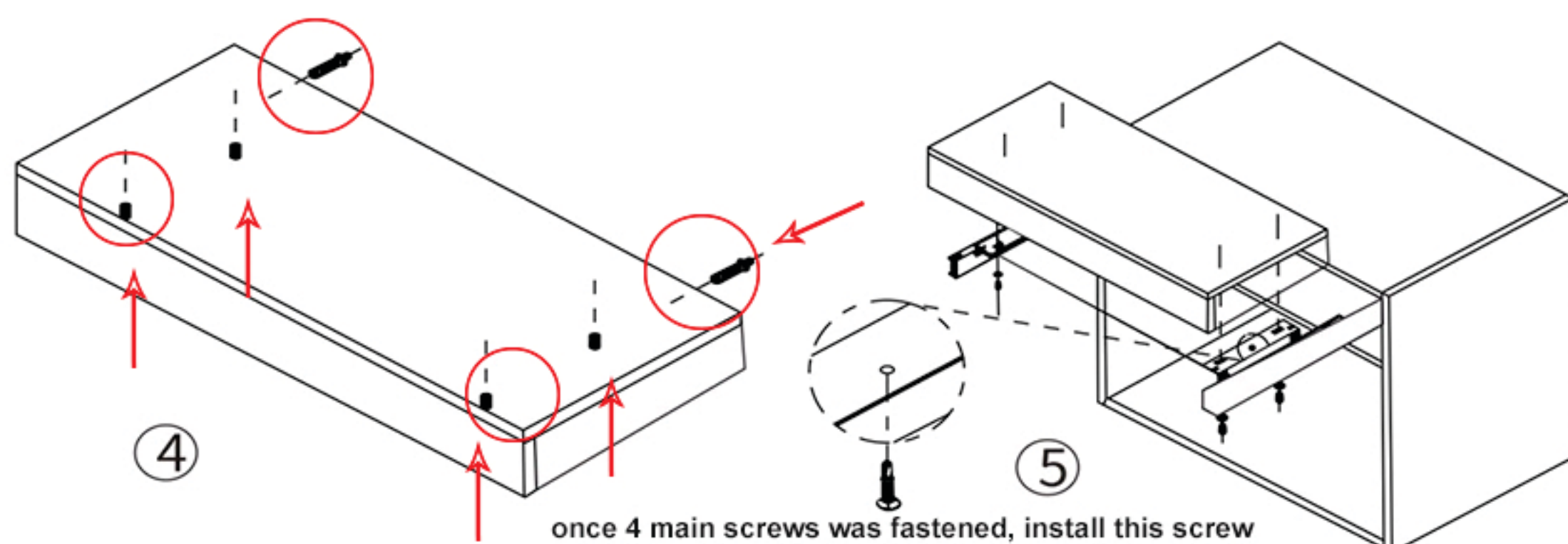
The cabinet must be fixed firmly on the wall. Otherwise, If the cabinet is tilted under force, it will cause injury to others.



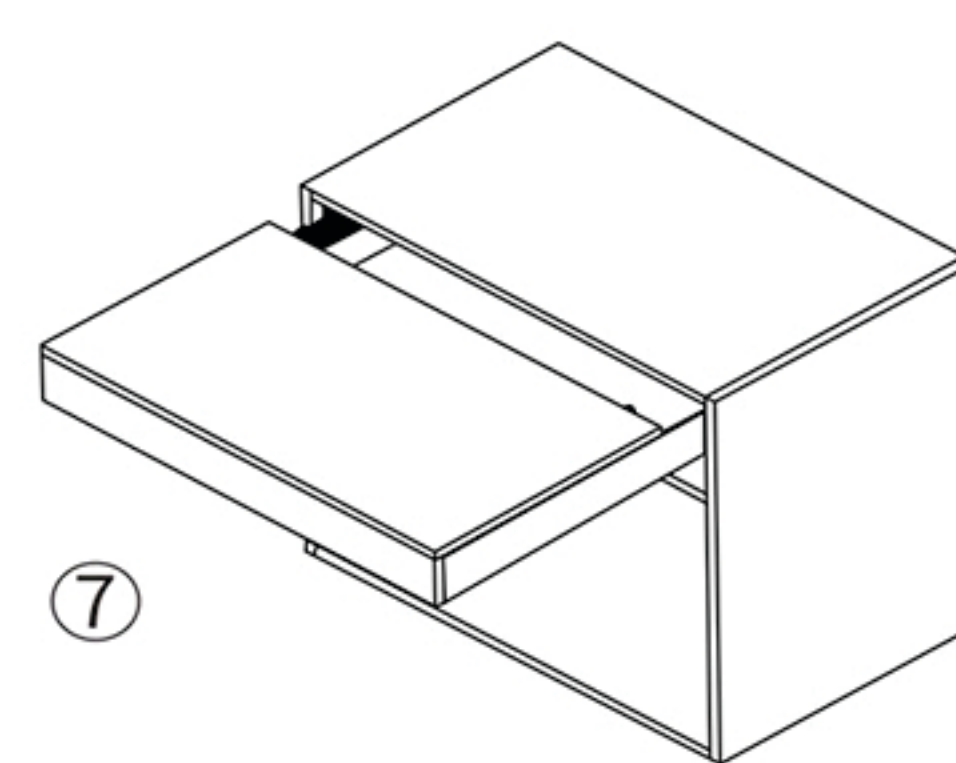
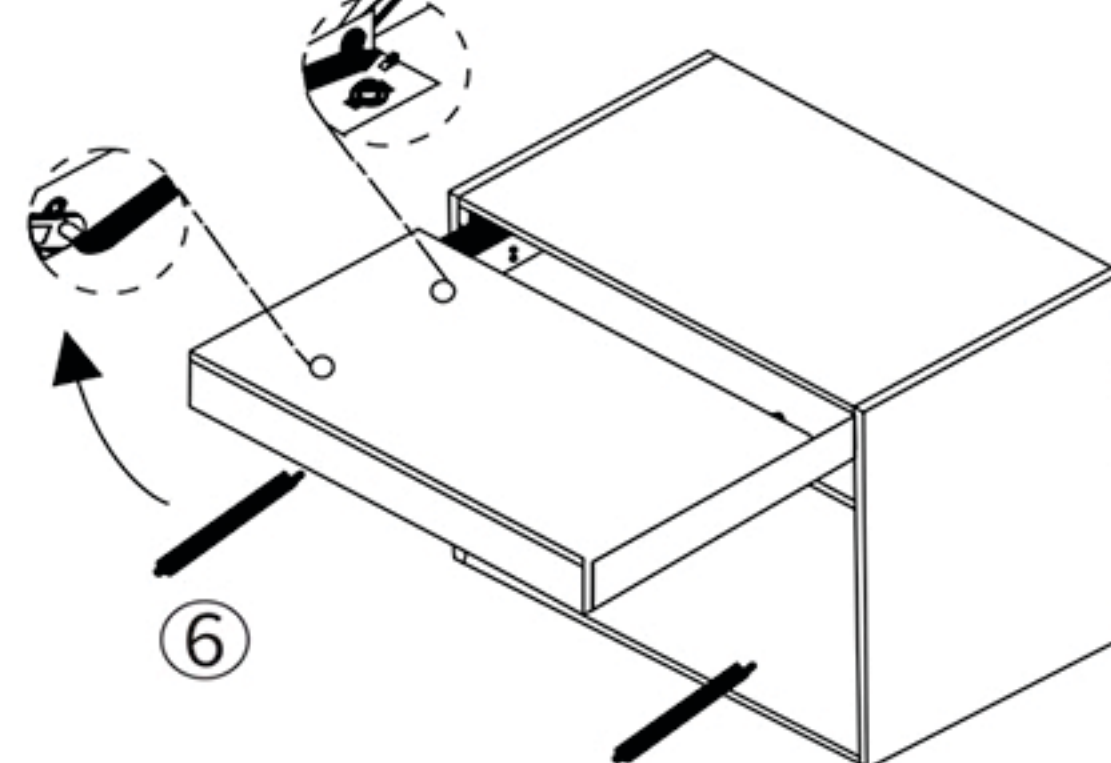
INSTALLATION GUIDE



1. Dilled the holes and install the copper nut → 2. Install one side of mechanism and crossbar and then install another side of mechanism → 3. installation finshed



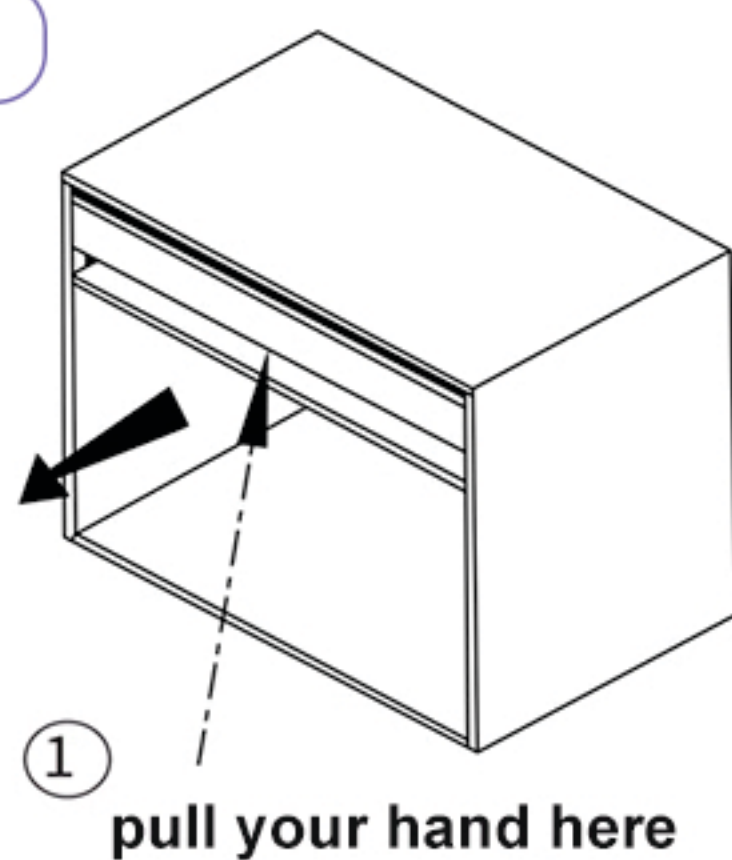
4. Drill holes in the bottom and side of the lifting plate and install copper expansion nut and 10*50 → 5. install the lifting plate damper



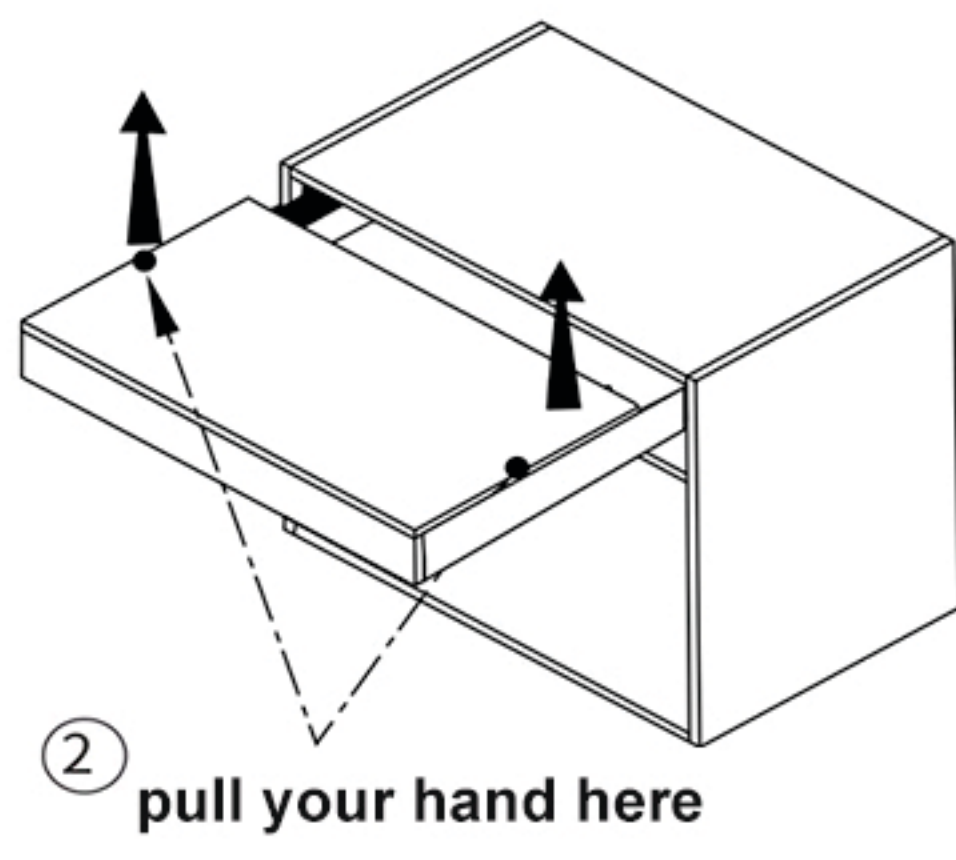
→ 6. install the spring → 7. Installation finished

OPERATION INSTRUCTION

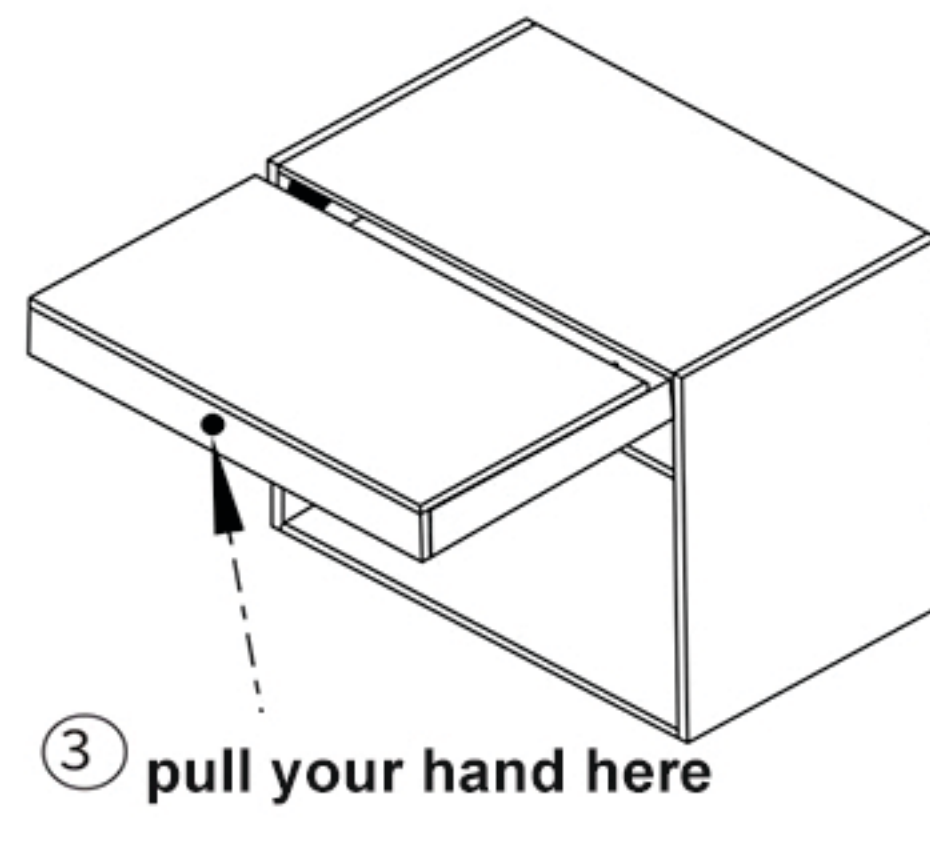
OPEN



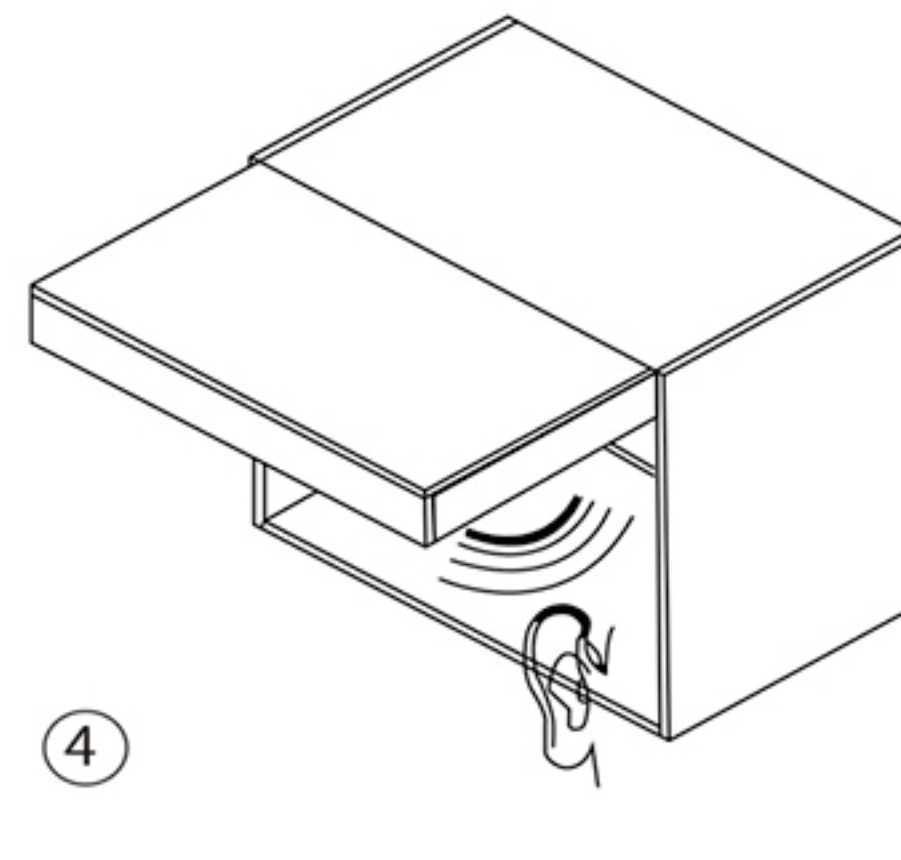
pull your hand here



pull your hand here

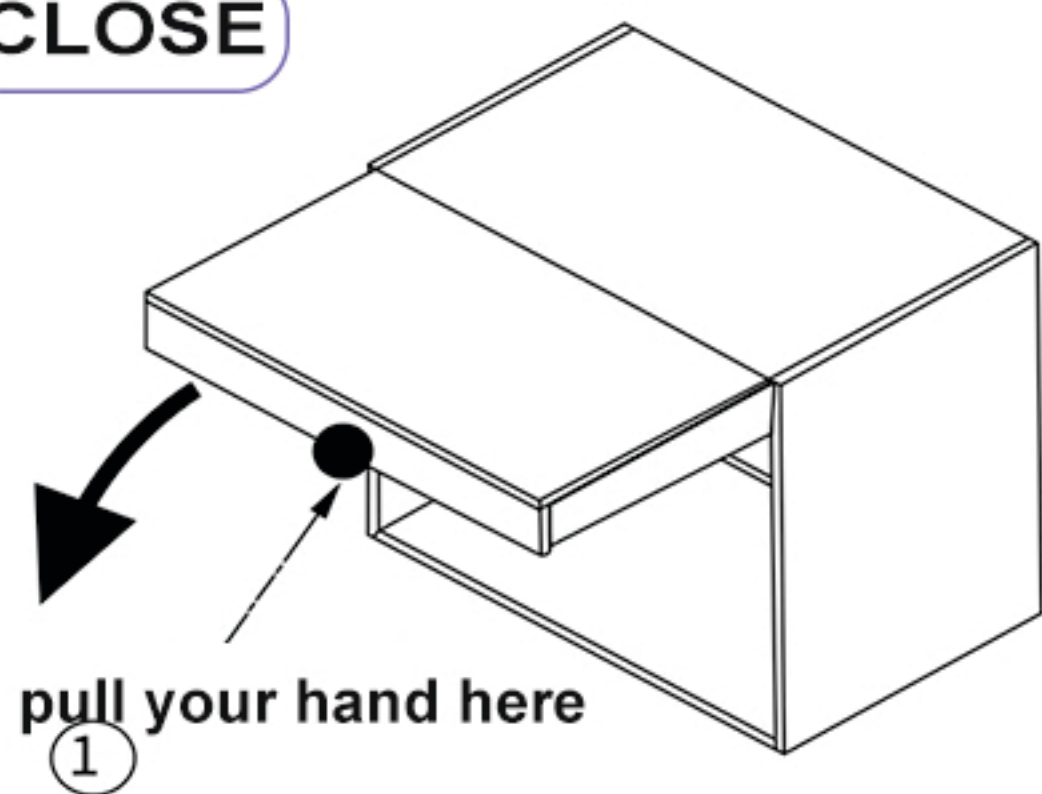


pull your hand here

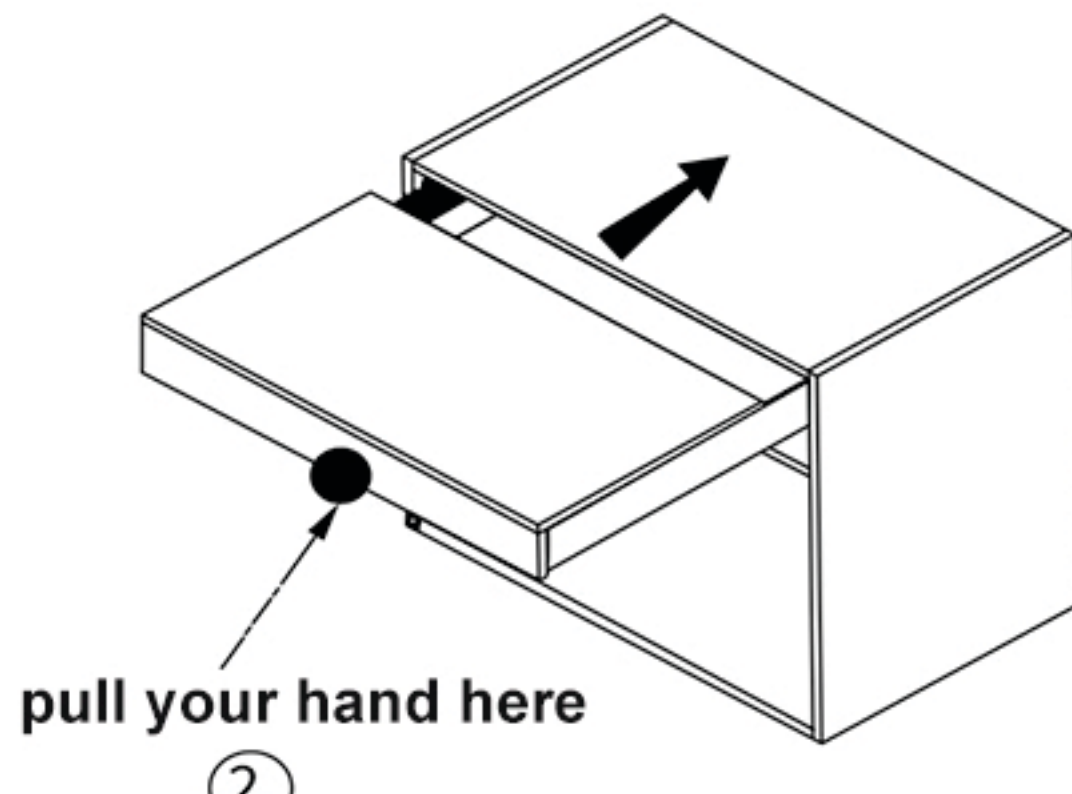


1. Pull out the lifting plate → 2. Lift the plate → 3. Push the plate to the end → 4. Plate closed automaticlly

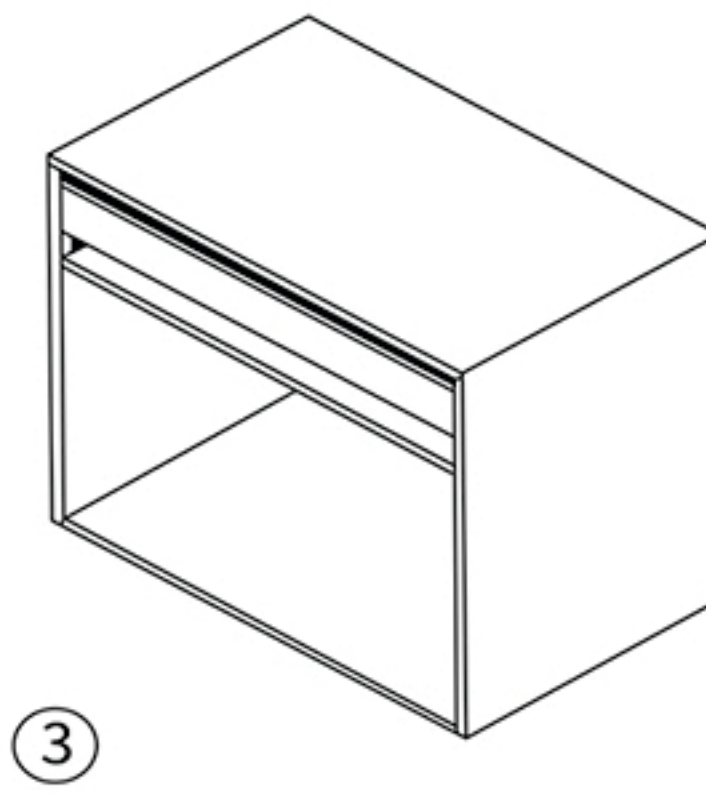
CLOSE



pull your hand here

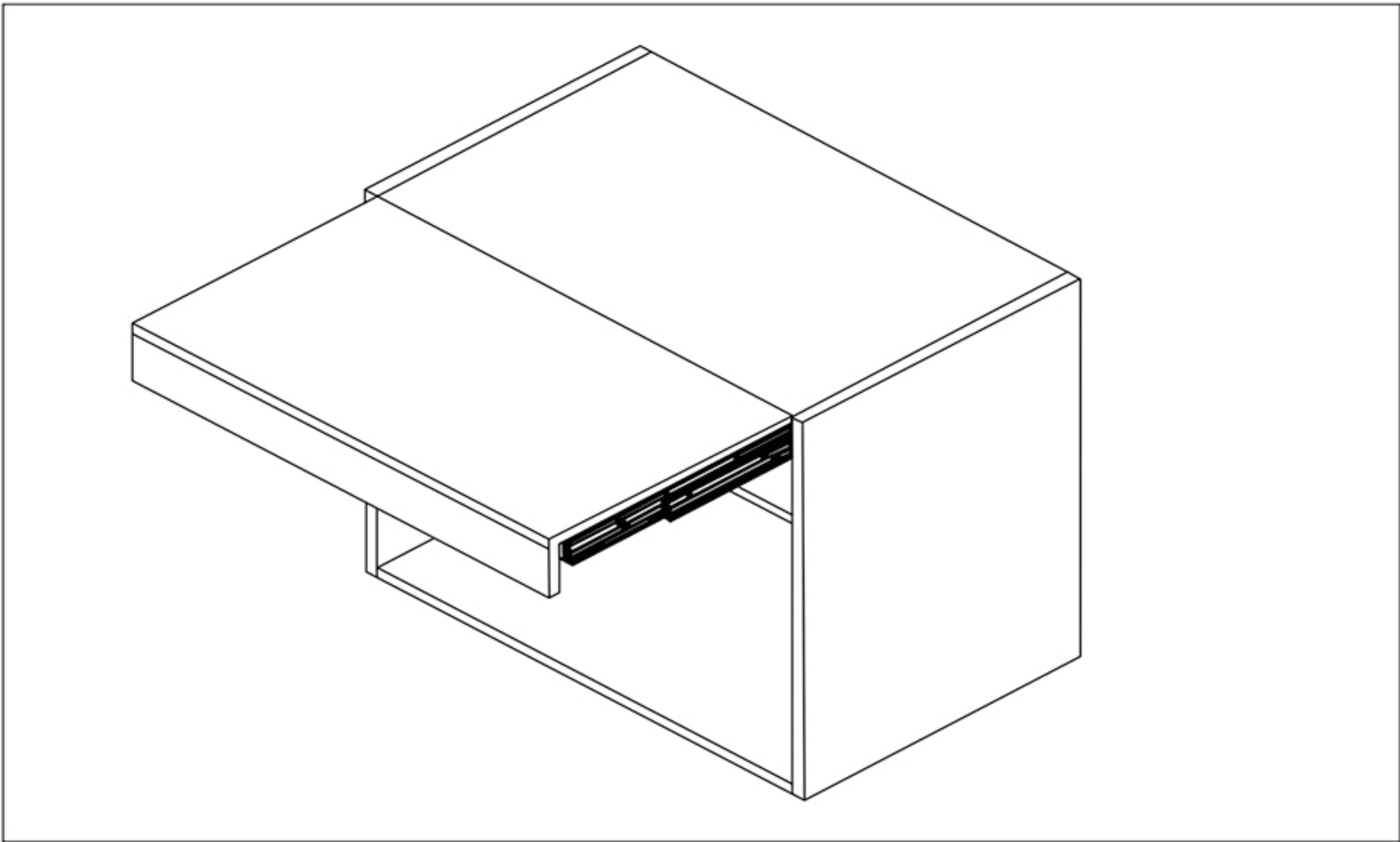


pull your hand here

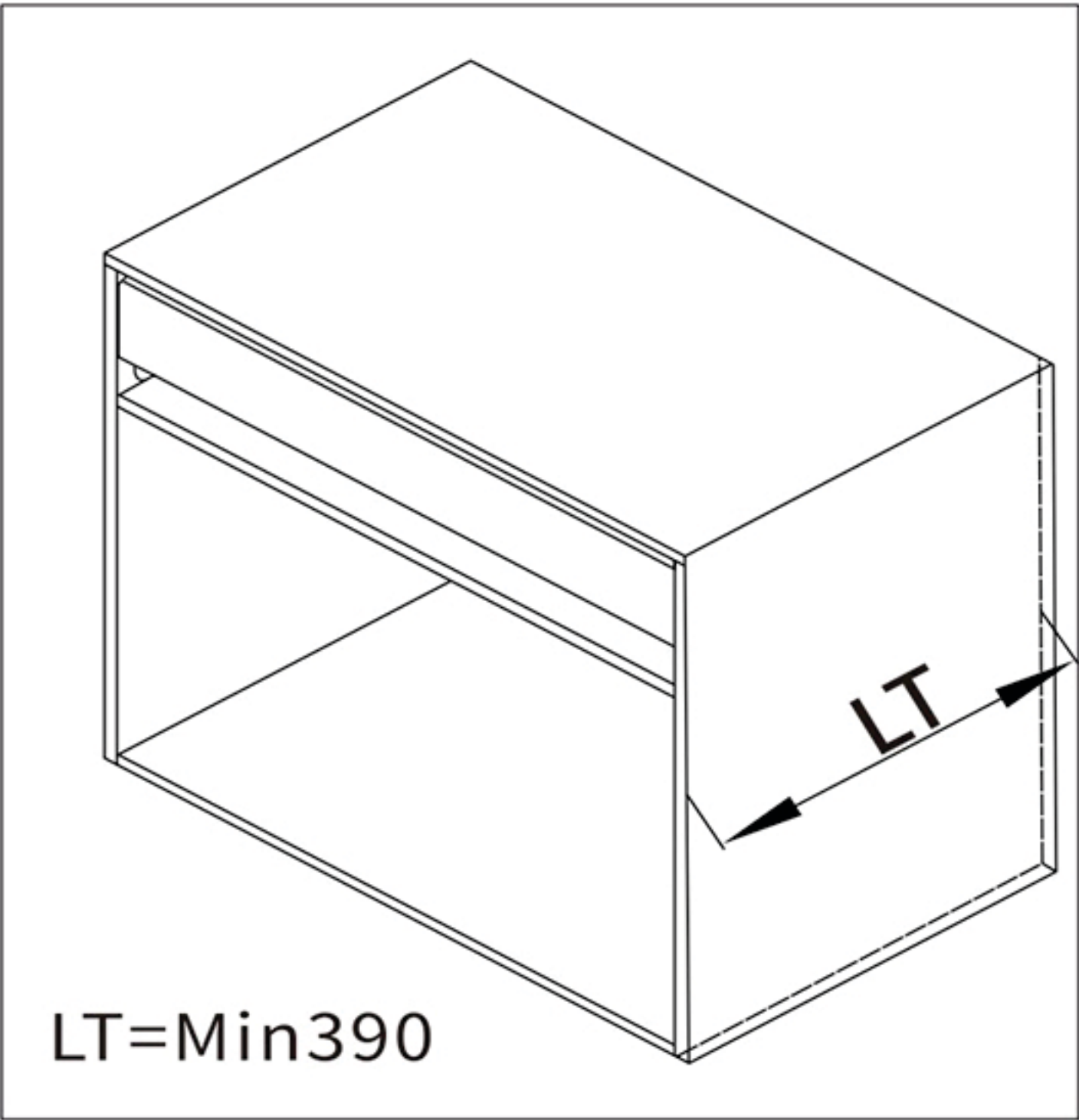


1. Pull out the lifting plate and press it down → 2. Push the plate to the end. → 3. Closed

5060-390 Telescopic Lifting Extendable Table Slide



High Quality Aluminum alloy
Width Usage: Be used On Desk,Table.
Extended Smoothly And Quietly
Easy Installation
Min Inner Length Of Table : 390mm
Capacity: 30kg



Product Details

NO.	NAME	QTY.	NO.	NAME	QTY.	NO.	NAME	QTY.
1	TABLE SLIDE	L+R	6	Copper Nut	12pcs	11	Spring	2pcs
2	Crossbar	1pcs	7	Tool-5mm	1pcs	12	M4*14	2pcs
3	Lifting Plate	1SET	8	Tool-3mm	1pcs			
4	Φ 6 Gasket	4pcs	9	M5*20	2pcs			
5	M6*12	12pcs	10	Φ 10*50 Damper	2pcs			

Item: 5060-390
Material: Aluminum Alloy
Size: 390 mm
Qty.: 1 SET
Package: 1 SET/CTN
Item: Crossbar
Material: Aluminum Alloy
Size: L=LW-114 Allowed to be customized
Qty.: 1 SET
Package: 1 SET/CTN

TABLE INSTALLATION SPECIFICATION DETAILS (MM)

5060-390

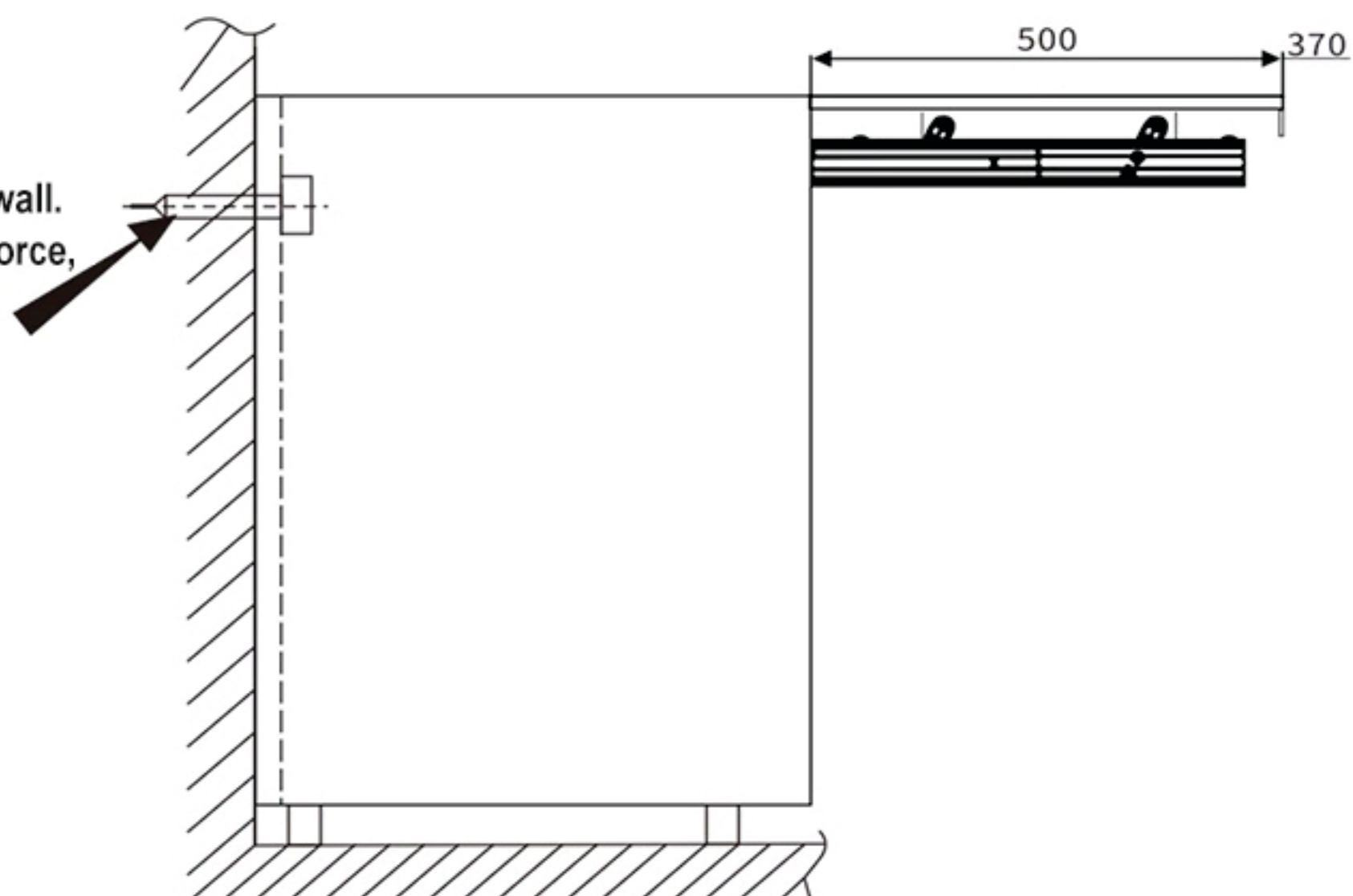
KW=TABLE OUTER WIDTH
LW=TABLE INNER WIDTH
L1= LIFTING PLATE WIDTH

PALLET SPECIFICATION (MM)

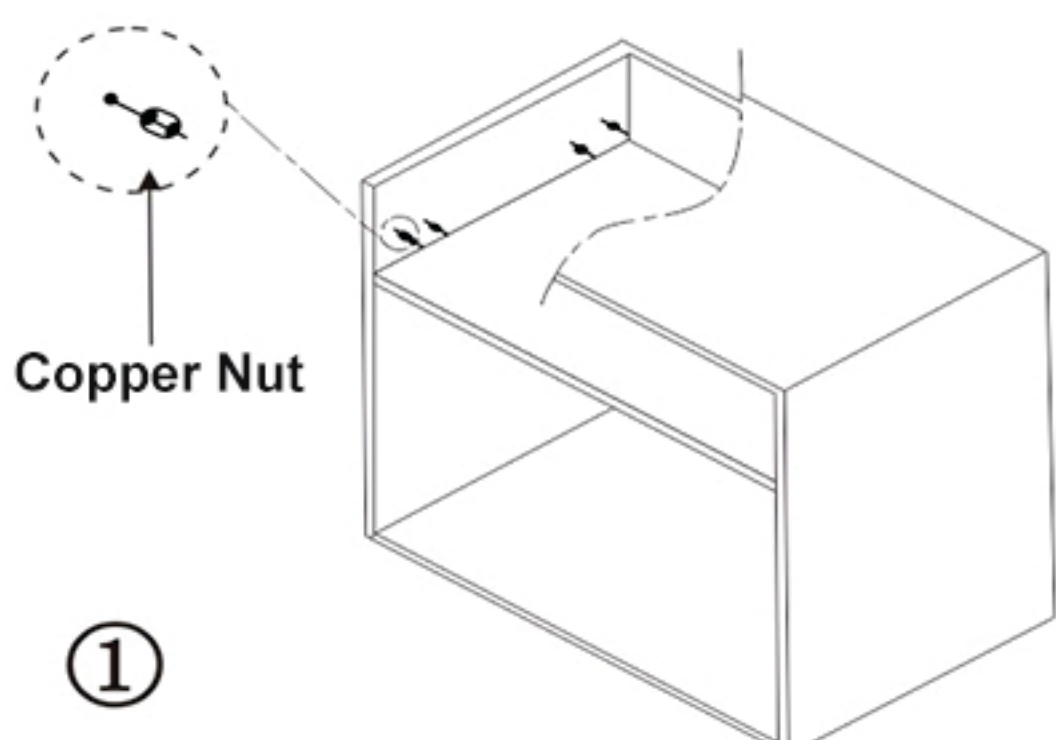
LIFTING PLATE



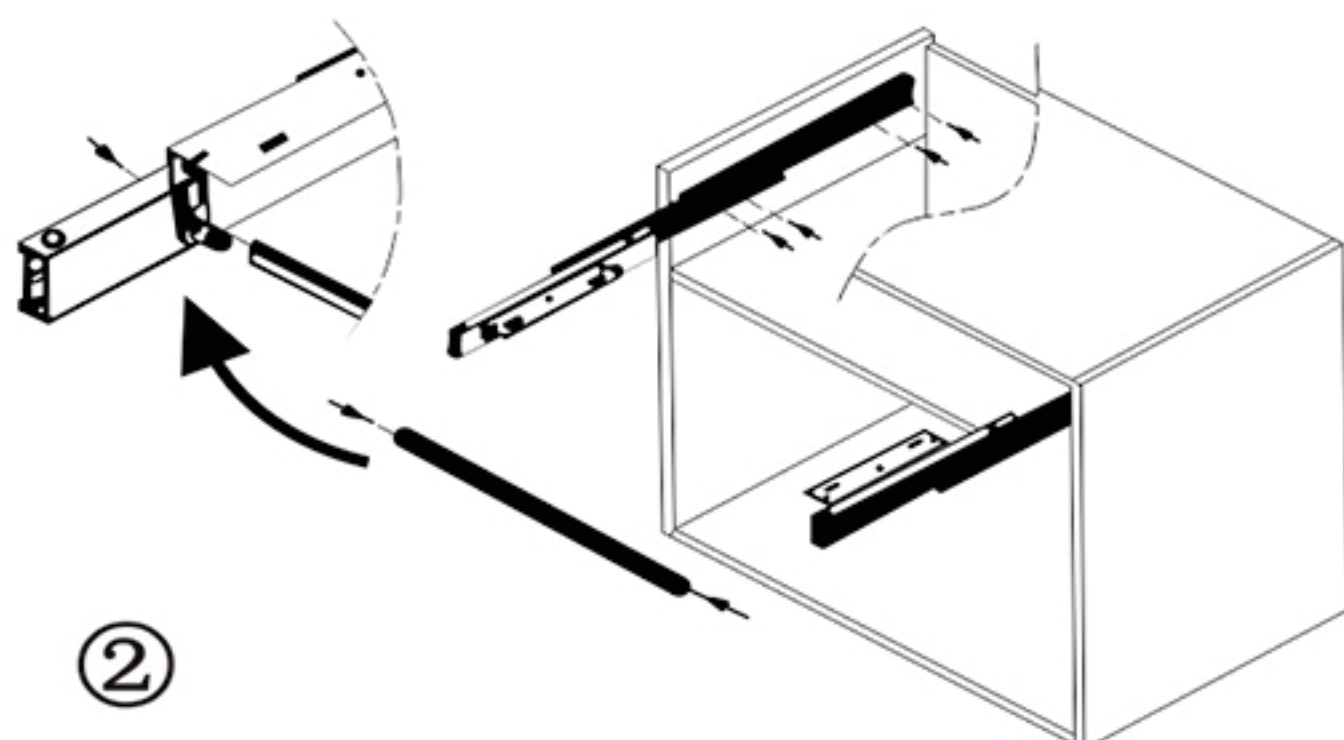
The cabinet must be fixed firmly on the wall.
Otherwise, If the cabinet is tilted under force,
it will cause injury to others.



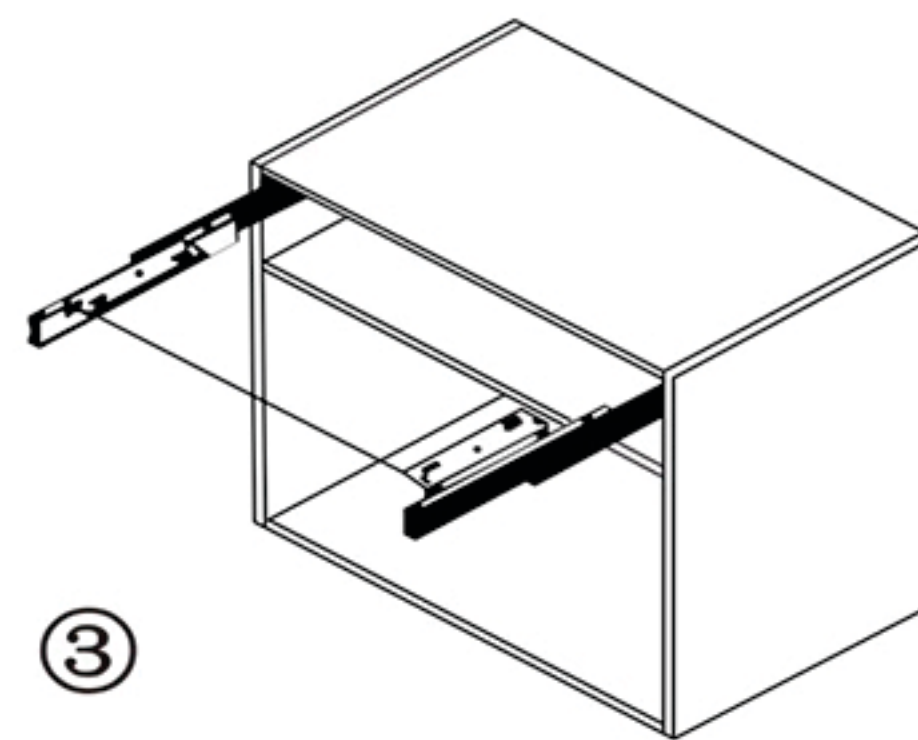
INSTALLATION GUIDE



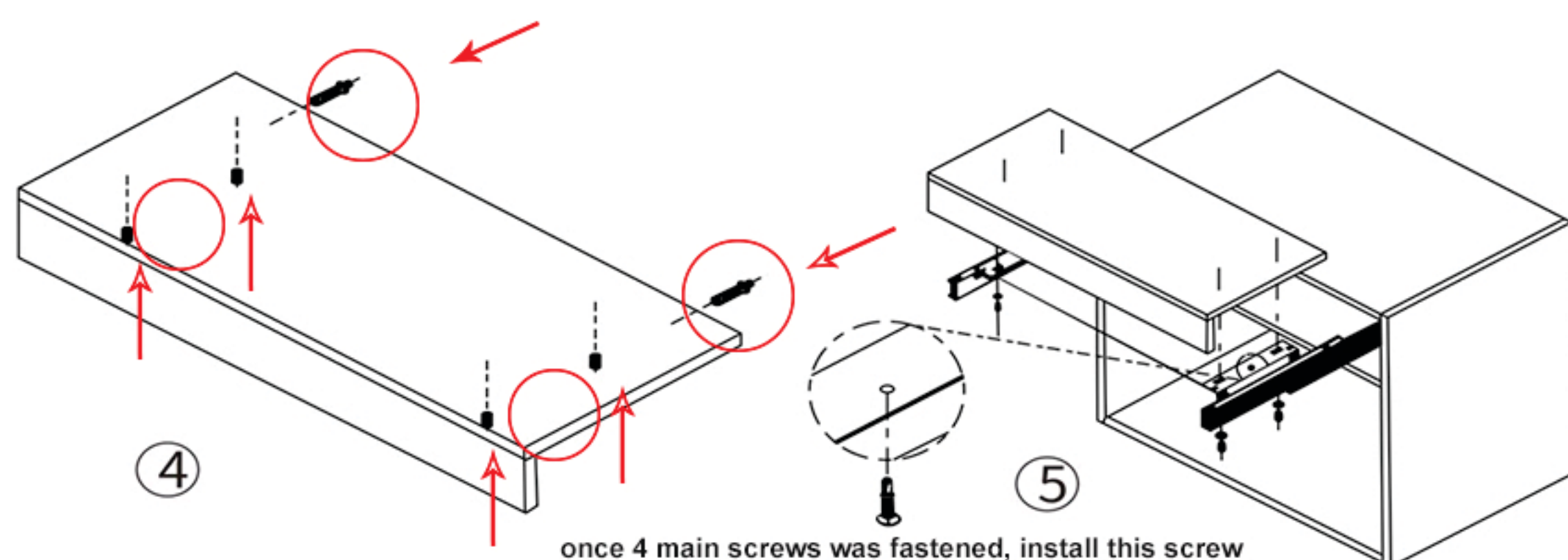
1. Dilled the holes and install the copper nut



2. Install one side of mechanism and crossbar
and then install another side of mechanism

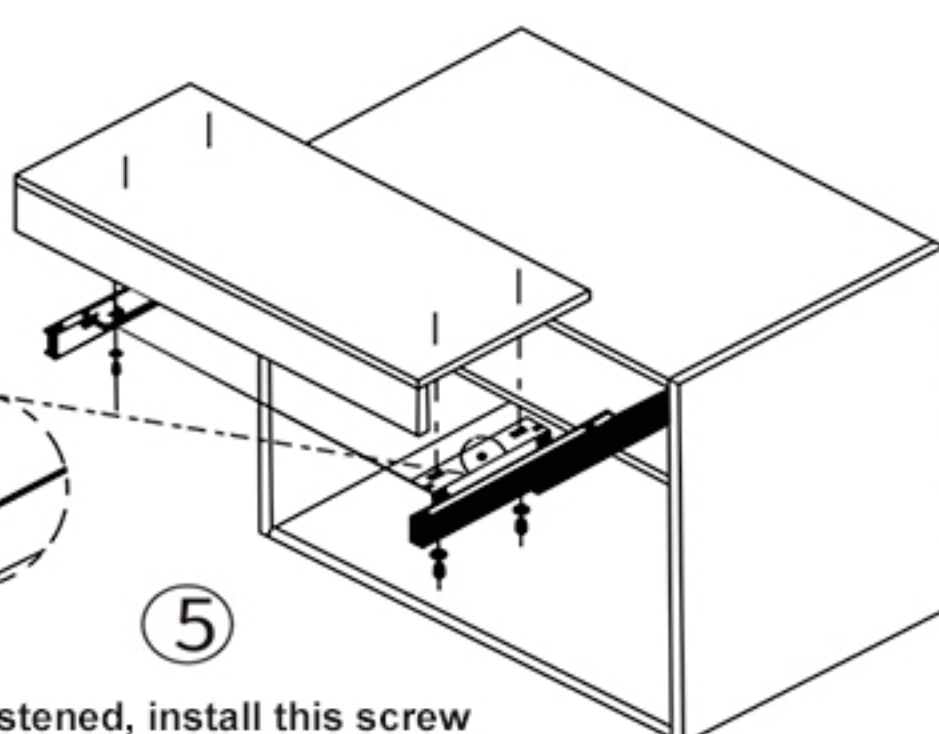


3. installation finshed

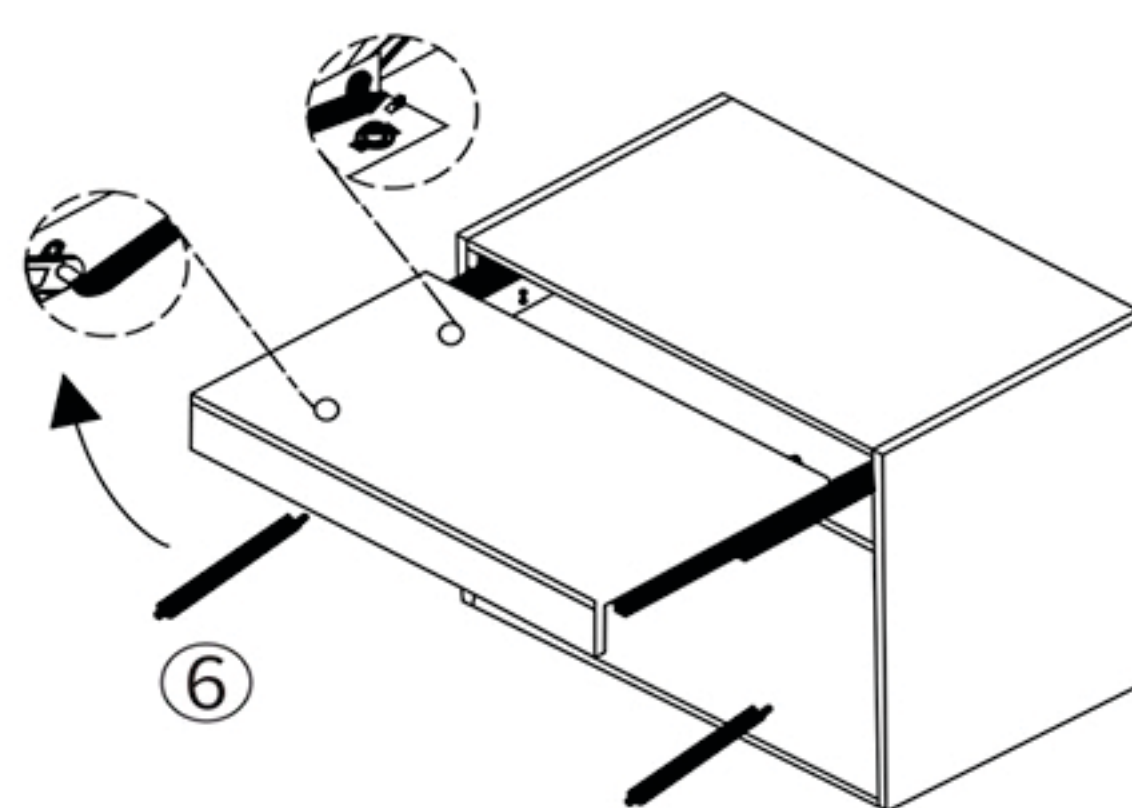


4. Drill holes in the bottom and side of the lifting
plate and install copper expansion nut and 10*50
damper

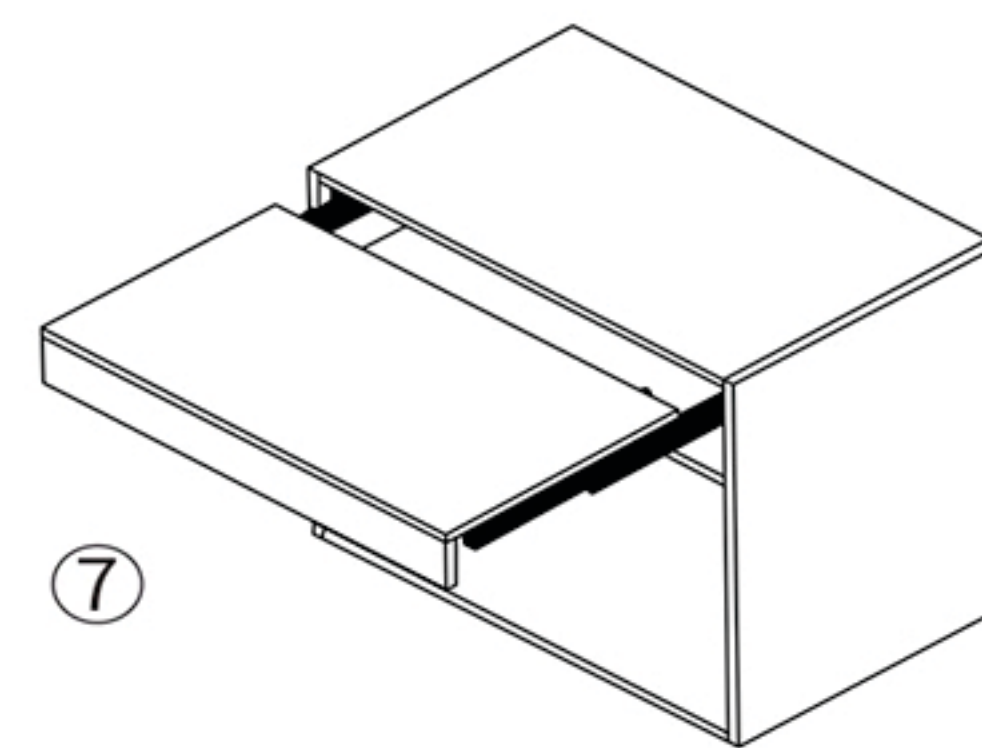
once 4 main screws was fastened, install this screw



5. install the lifting plate



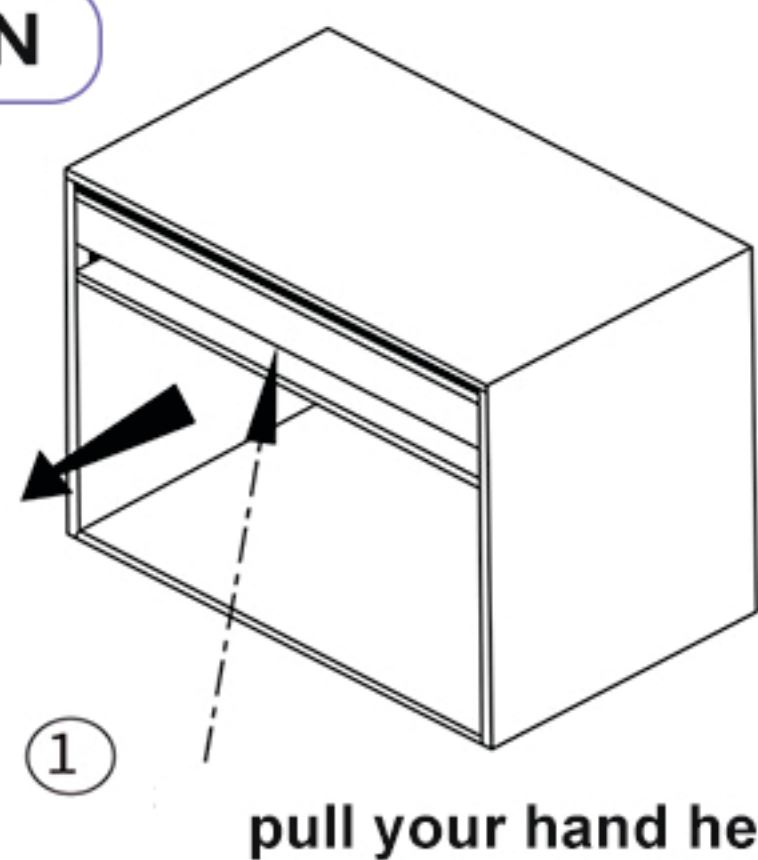
6. install the spring



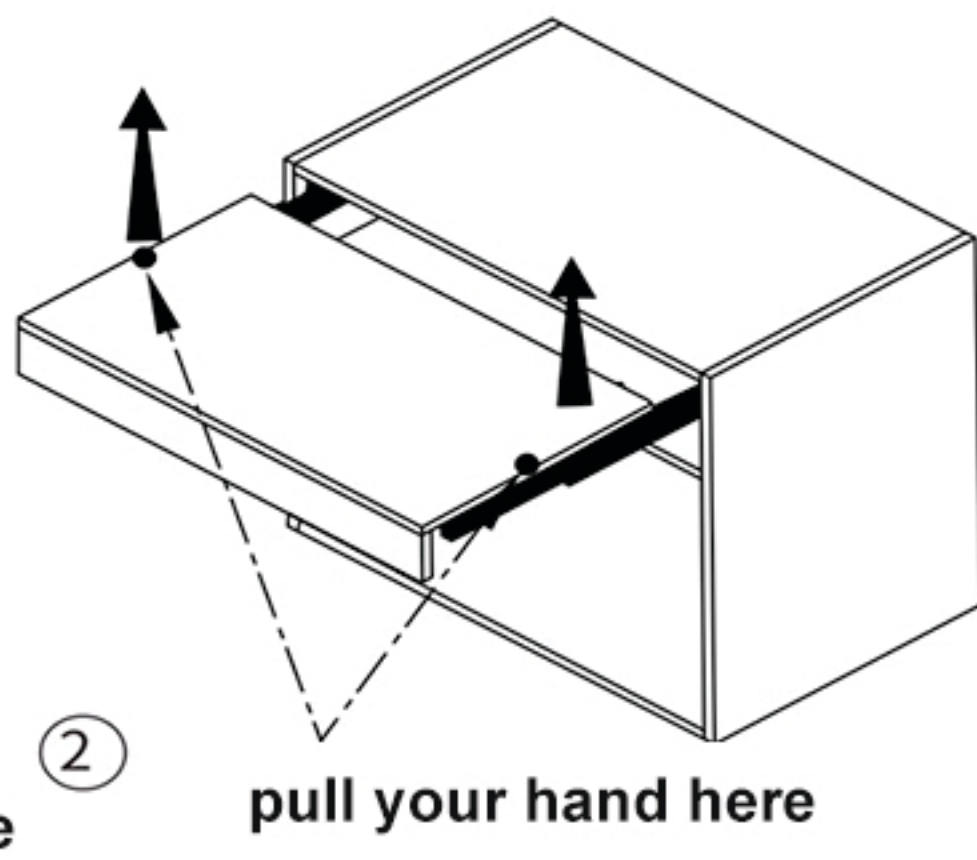
7. Installation finished

OPERATION INSTRUCTION

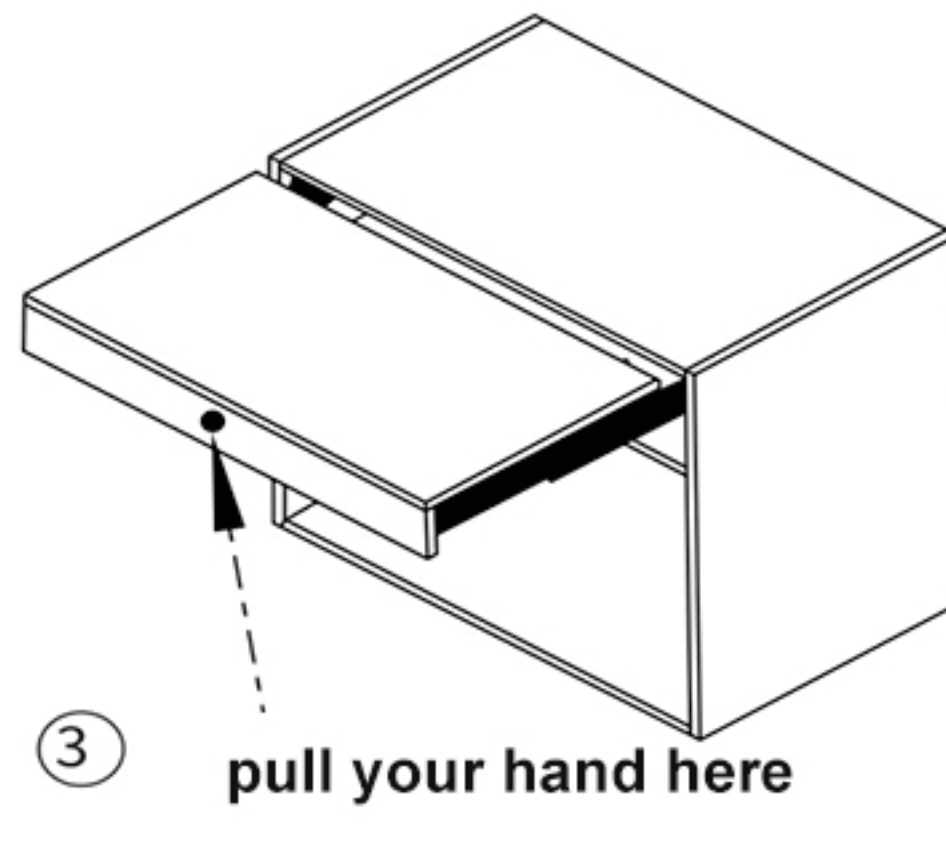
OPEN



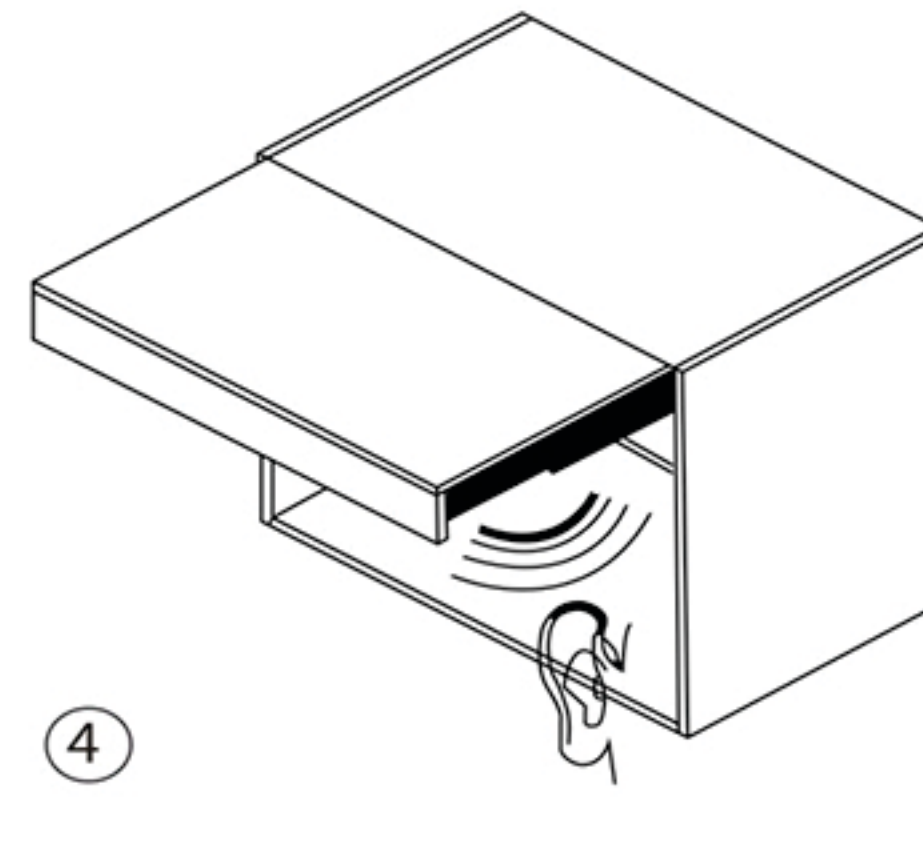
1. Pull out the lifting plate



2. Lift the plate

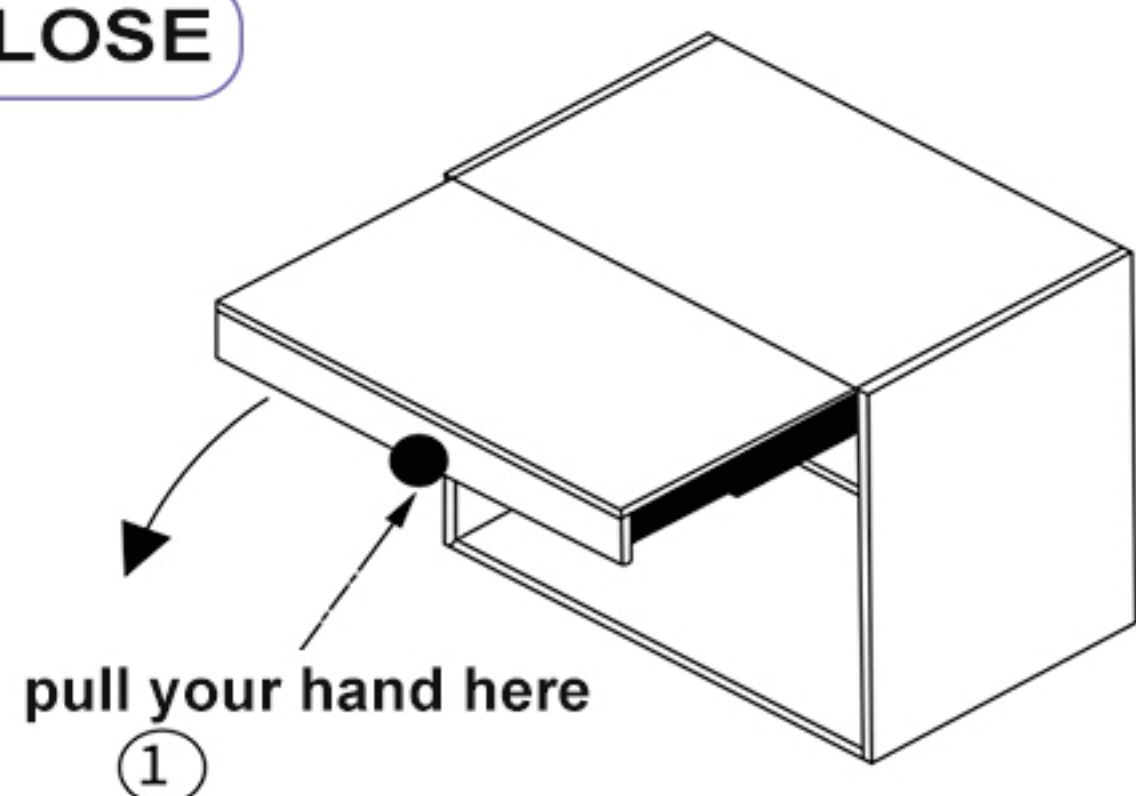


3. Push the plate to the end

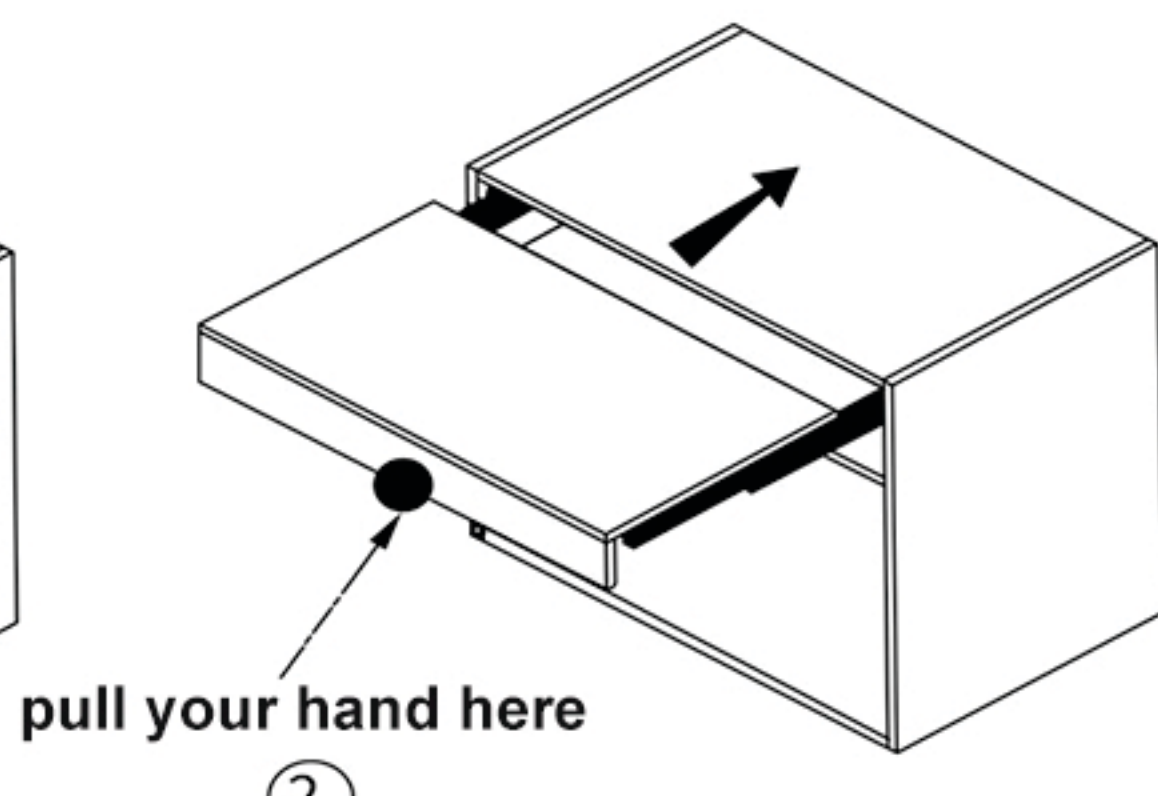


4. Plate closed automaticlly

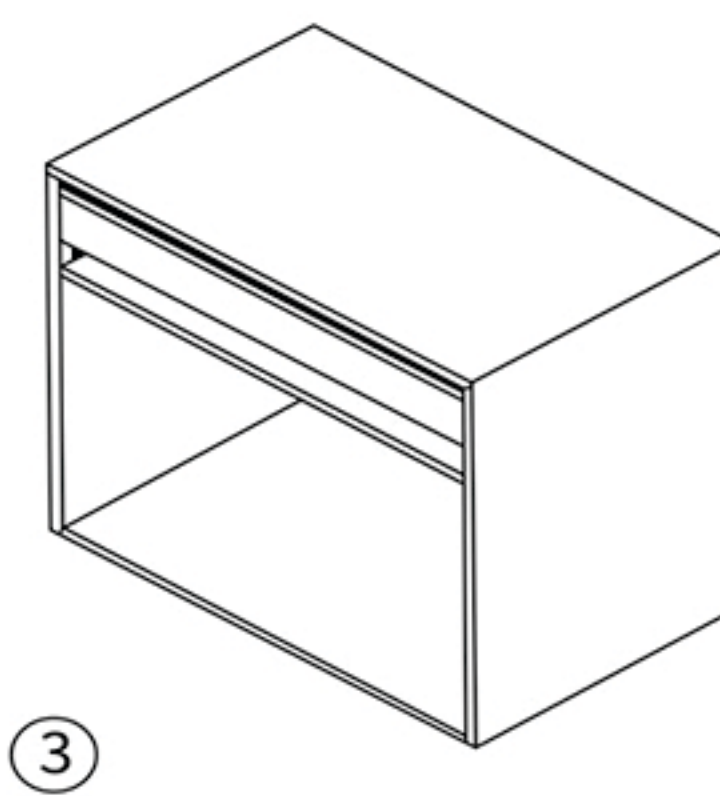
CLOSE



1. Pull out the lifting plate
and press it down



2. Push the plate to the end.



3. Closed