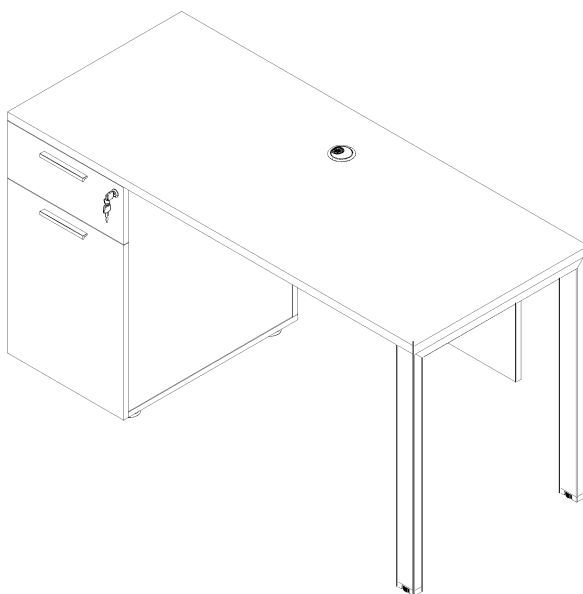


DG05-D0112M Single Desk

ASSEMBLY INSTRUCTION

The DDG05-D0112MW Single Desk should be packaged in 2 cartons.
The cartons should be marked as 1 of 2 and 2 of 2



DG05 Series Single Desk	Model No.	Dimension	Carton Qty
	DG05-D0112M	1200W*600D*750H	2

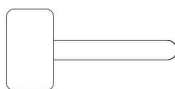
120 MINS

**2 PERSONS
ASSEMBLY**

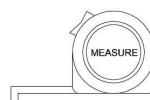
REQUIRED ASSEMBLY TOOLS



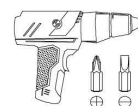
POZI SCREWDRIVER



HAMMER



MEASURING TAPE



DRILL

EMERY 120CM OFFICE DESK

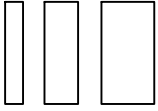
ITEM NO: DIO-DG05-D0112MW

Tips before you start:

1. Please check that all parts are present before you start the assembly of your furniture.
2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
3. For larger items, please ensure that you have sufficient space and people (as indicated on page 1) to assemble your product safely.
4. We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
5. For the protection of your furniture, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
6. During assembly please take care not to over-tighten any fittings, as this may damage the product.
7. Always place the product on a flat, steady and stable surface.
8. Do not stand on the product. Do not use the product as a stepladder.
9. This product is intended for indoor, household use only as it is non industrial product.

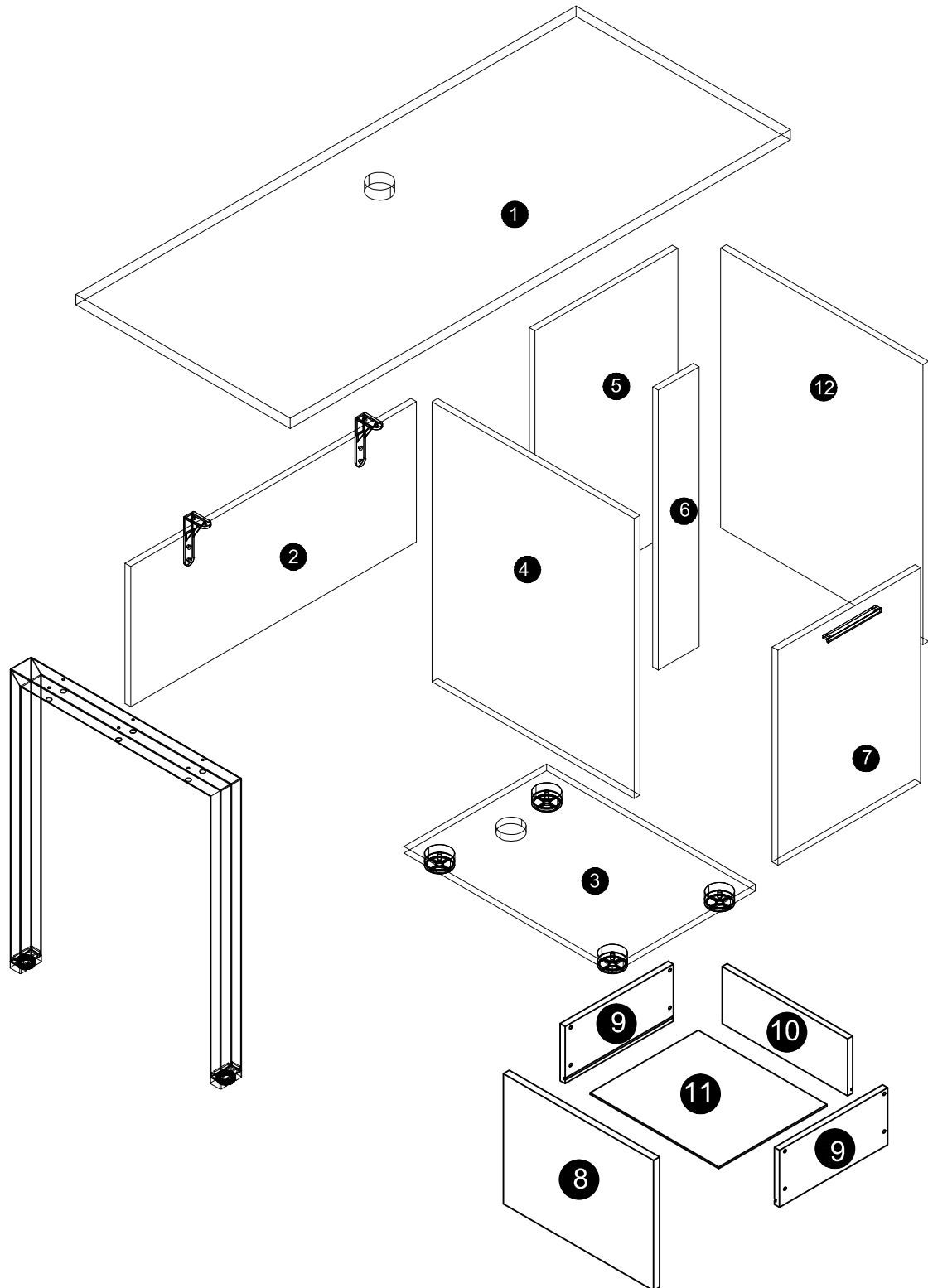
Care and Maintenance of your Furniture

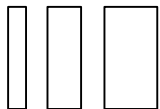
- ☒ Please periodically check all fittings and re-tighten as necessary.
- ☒ To clean your item, please use a damp cloth and wipe clean.
- ☒ Never allow any kind of liquid to remain on your furniture. Absorption can cause wood to warp or finishes to de-laminate.
- ☒ Please do not place hot item (e.g. hot drinks) directly on to the wood surface.
- ☒ Please do not drag or pull your furniture.



DG05-D0112M

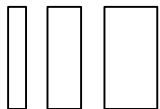
P.3















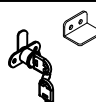






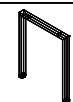


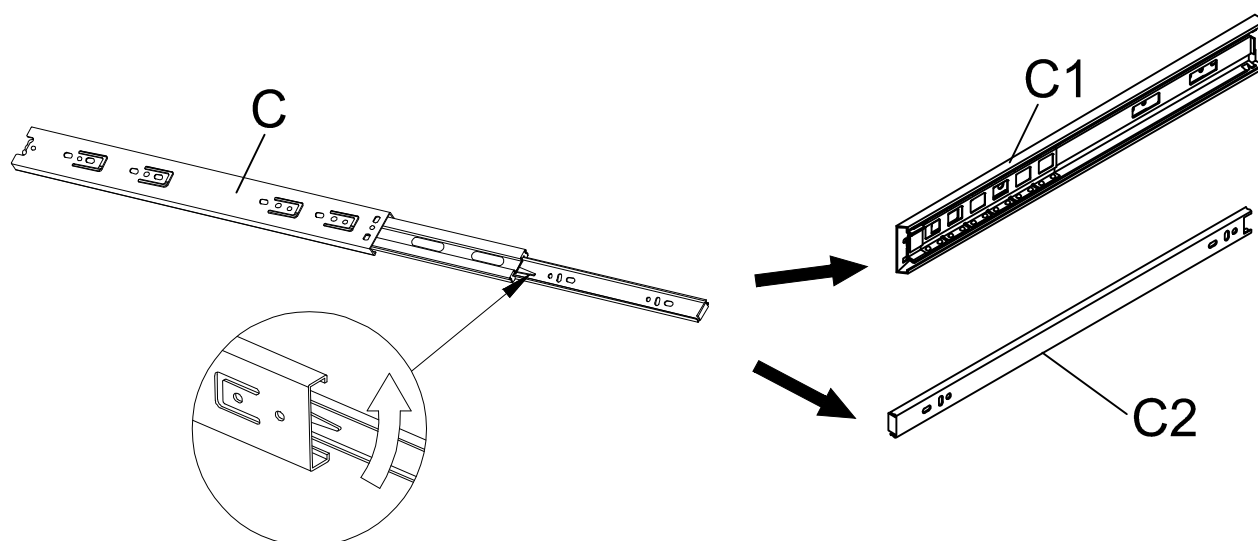
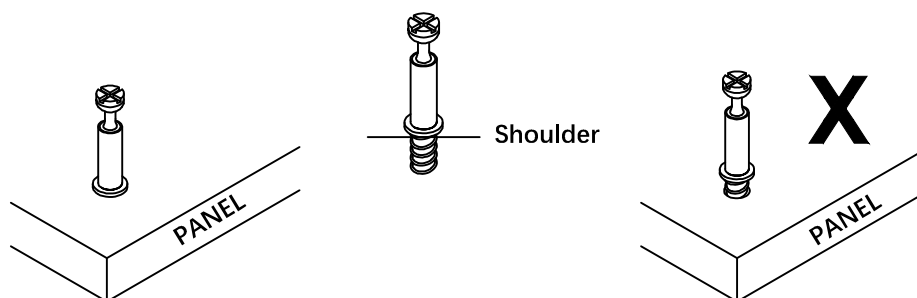
■ Parts list

NO.	Dimension	QTY	Drawing
①	1200*600*25	1	
②	600*340*16	1	
③	582*400*16	1	
④	679*564*16	1	
⑤	679*396*16	1	
⑥	450*80*16	1	
⑦	519*400*16	1	
⑧	171*400*16	1	
⑨	100*400*16	2	
⑩	100*306*16	1	
⑪	315*395*4	1	
⑫	679*564*16	1	

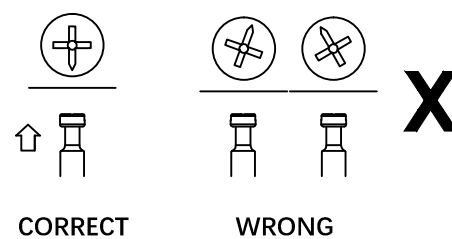


■ Fixing List

NO.	Description	Size(MM)		QTY	NO.	Description	Size(MM)		QTY
A1	Cam Lock	Ø15*11.5		18	A2	Cam bolt	Ø6*32		18
B	Wood dowel	Ø8*30		8	C		12"		2
D	Round wire case	Ø60		2	E	Hinge			2
F	Self tapping screw	5*20		8	G		Ø50*30H		4
H	Self tapping screw	3.5*12		14	I	Self tapping screw	4*16		30
J	Self tapping screw	4*20		4	K	Self tapping screw	3.5*35		4
L					M	Lock			1
N		M4*20		4	O	Handle			2
P		M6*20		4					
R		125*60*25		2	S				18
T				2	U		595*725*60		1

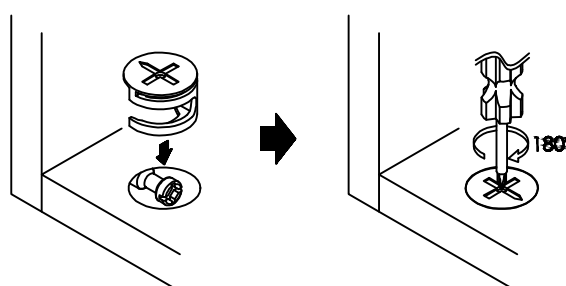
**Tips before you start:****QUICKFIT**

Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

CAM LOCK

When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

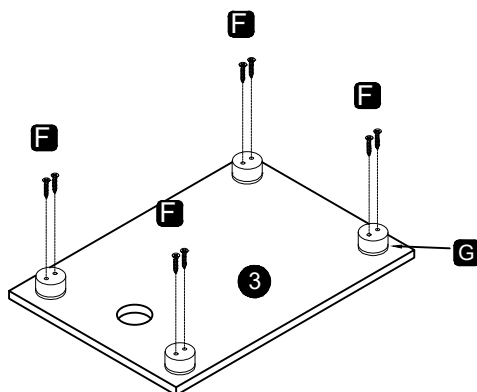
Quickfit head should be in the centre of the camlock when the two panels are joined. Cam lock should be inserted before quickfit.





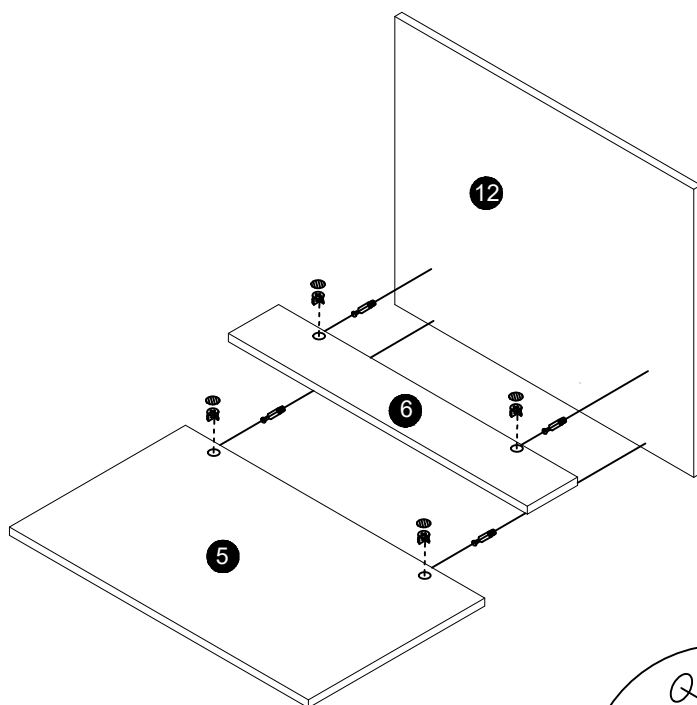
Turn camlock clockwise to tighten.






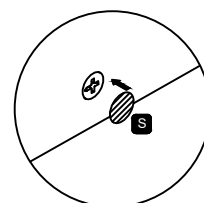
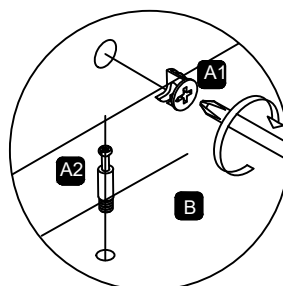
■ Assembly Steps

1**■ SCREWS**

F	5*20
	X 8
G	Ø50*30H
	X 4

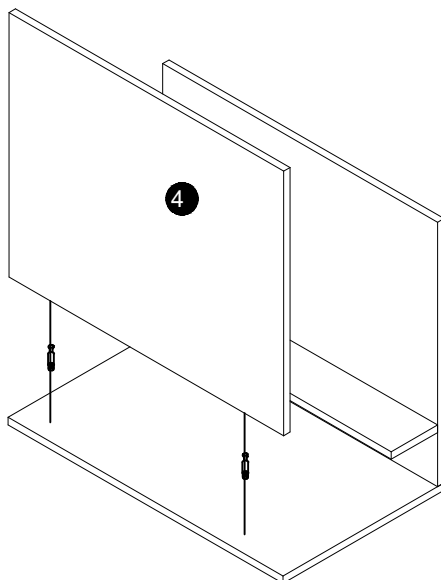
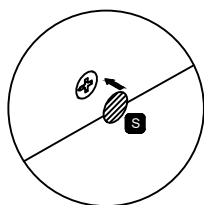
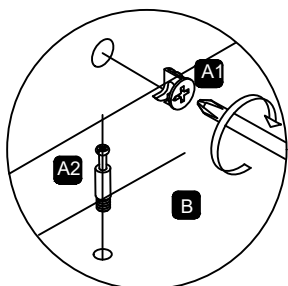
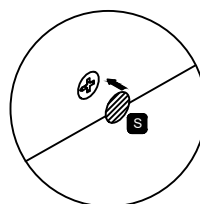
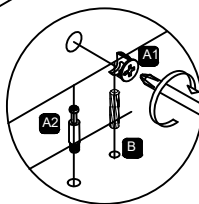
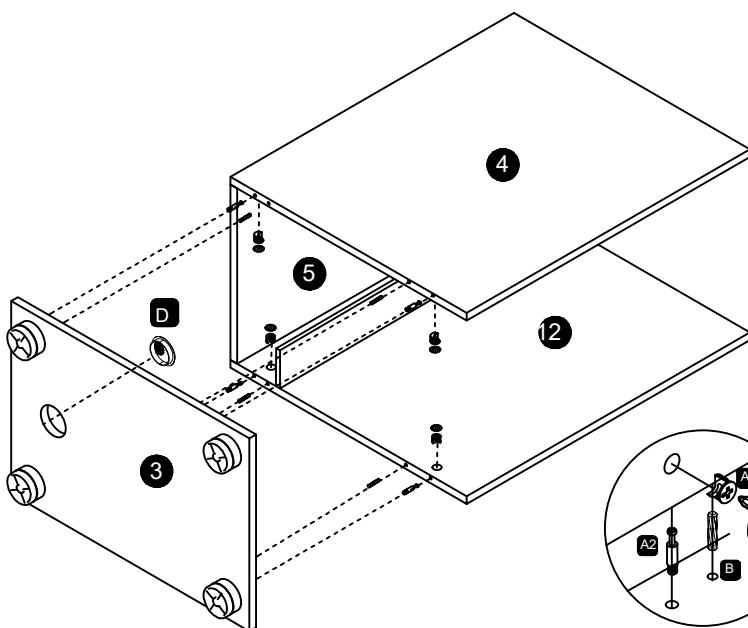
2**■ SCREWS**

A1	Ø15*11.5
	X 4
A2	Ø15*11.5
	X 4
S	
	X 4





Assembly Steps

3**SCREWS****A1** $\varnothing 15 \times 11.5$  X 2**A2** $\varnothing 15 \times 11.5$  X 2**S** X 2**4****SCREWS****A1** $\varnothing 15 \times 11.5$  X 4**A2** $\varnothing 15 \times 11.5$  X 4**B** $\varnothing 8 \times 30$  X 4**S** X 4**D** $\varnothing 60$  X 1

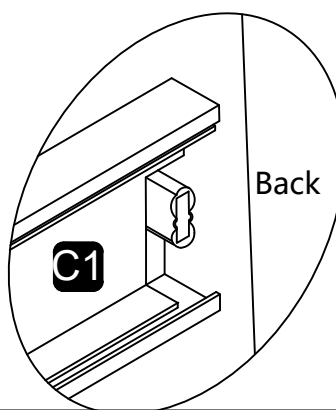
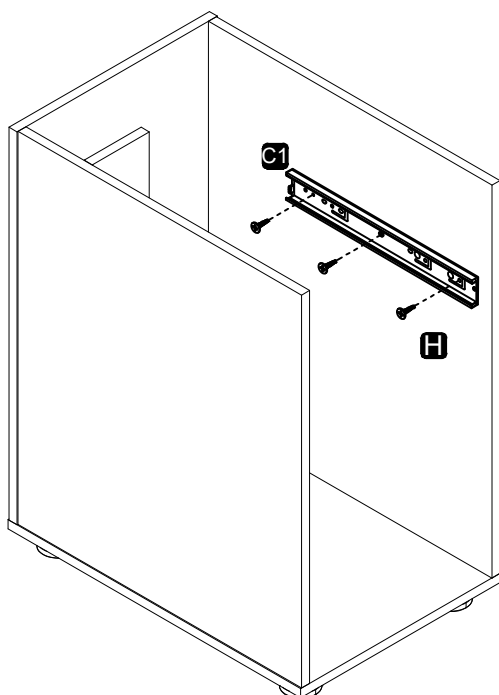


DG05-D0112M

P.9

Assembly Steps

5



SCREWS

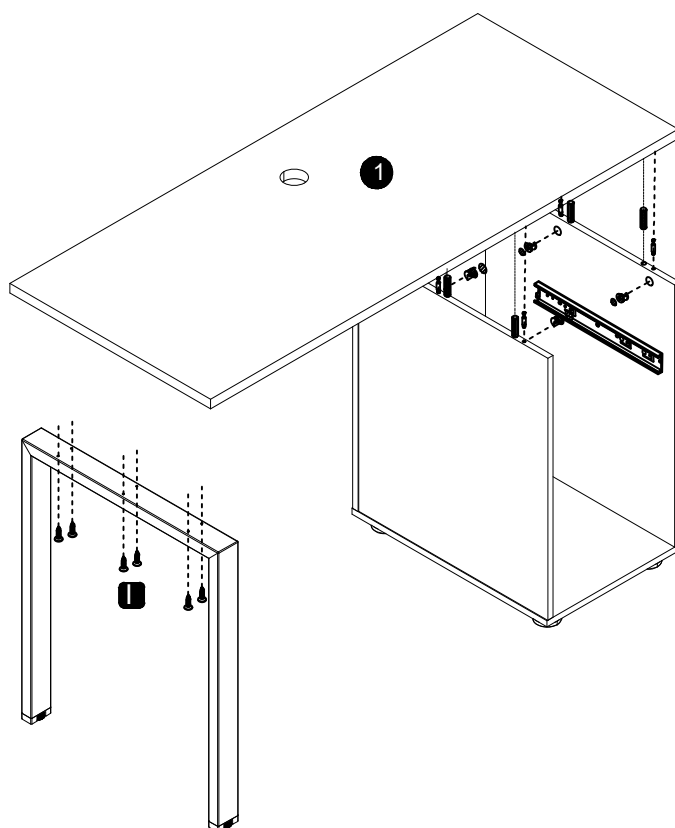
H 3.5*12

 X 6

C1 12"

 X 2

6



SCREWS


A1 $\varnothing 15 \times 11.5$

 X 4

A2 $\varnothing 15 \times 11.5$

 X 4

B $\varnothing 8 \times 30$

 X 4

S

 X 4

L 4*16

 X 6

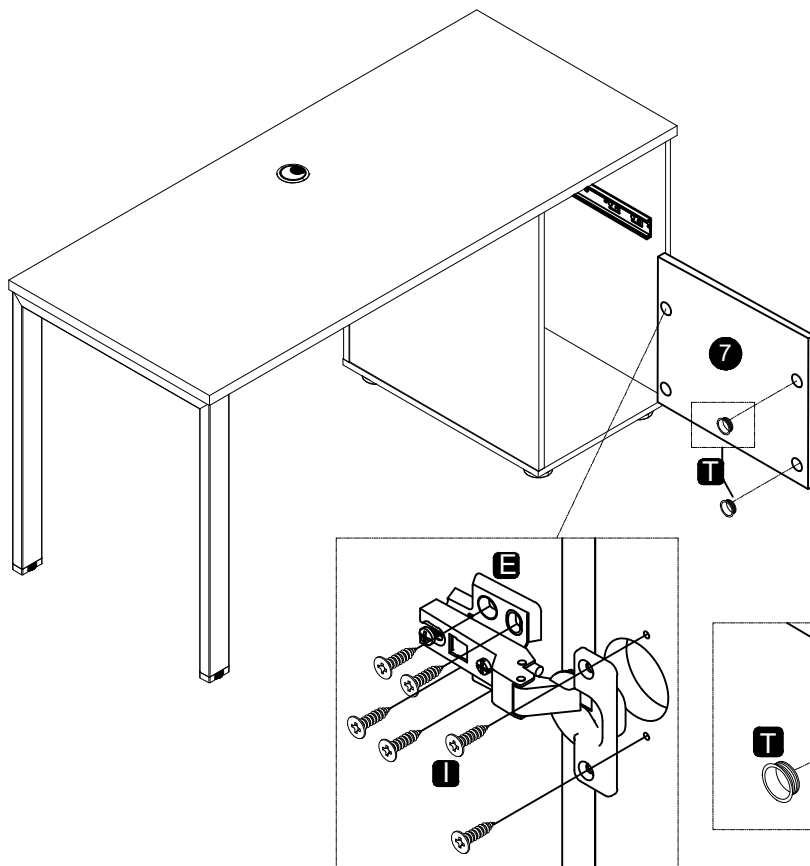


DG05-D0112M

P.10

Assembly Steps

7



SCREWS

E



X 2

I

4*16



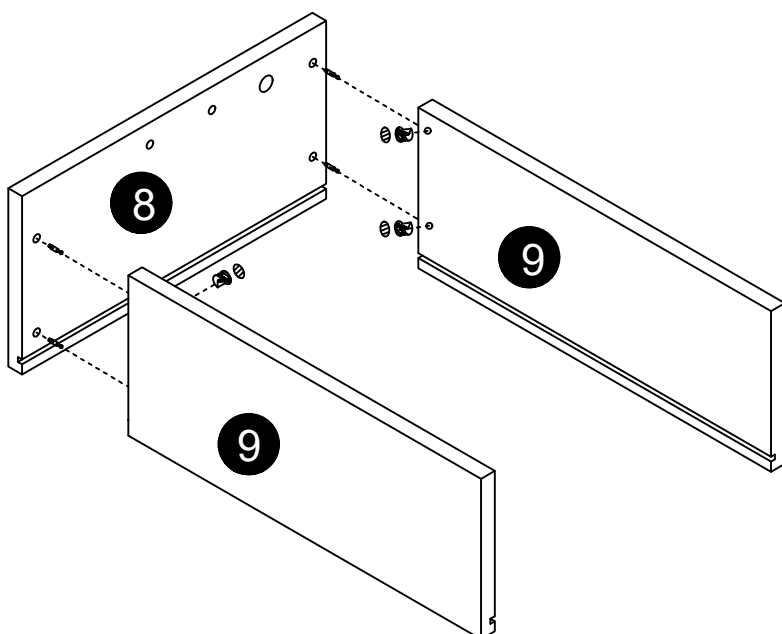
X 12

T



X 2

8



SCREWS

A1

Ø15*11.5



X 4

A2

Ø15*11.5



X 4

S

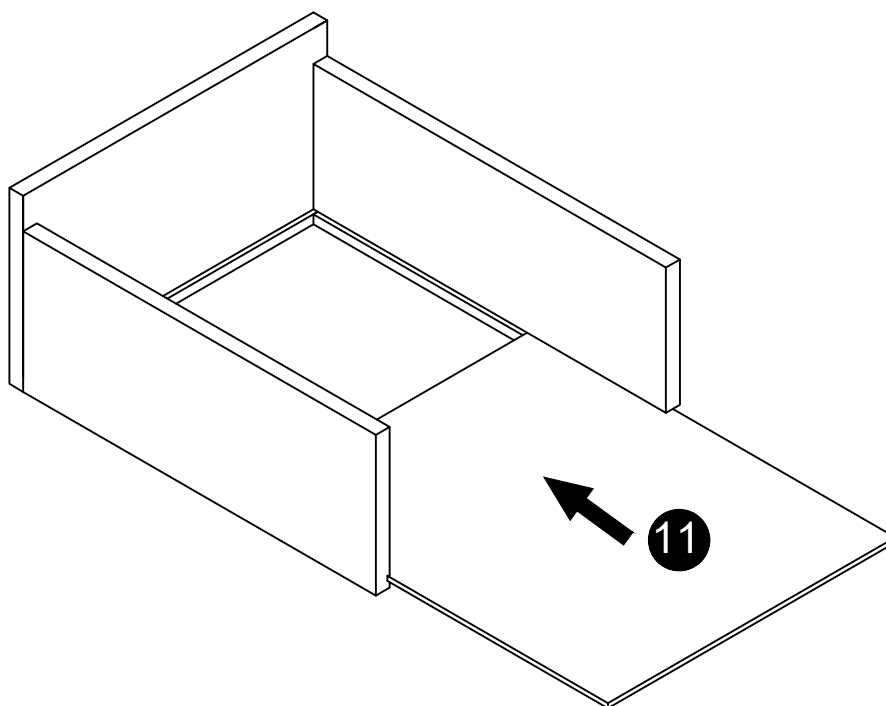


X 4

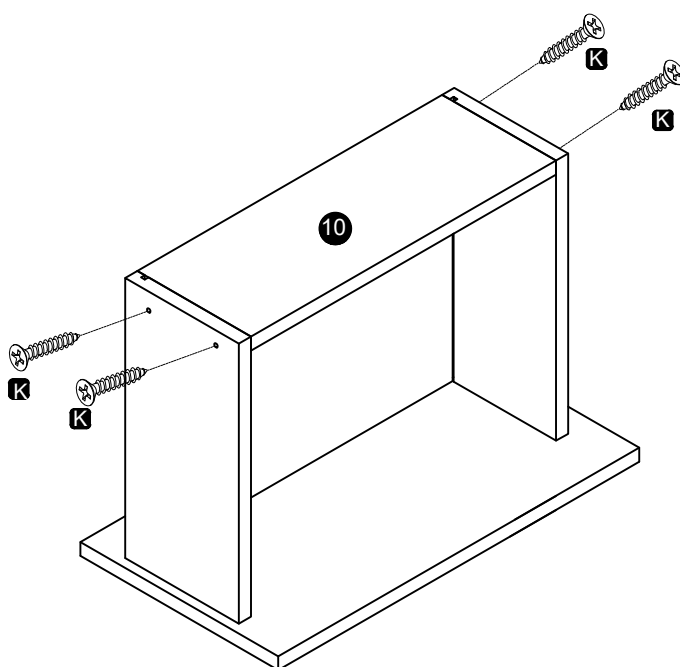



■ Assembly Steps

9



10



■ SCREWS		
K	3.5*35	
	X 4	

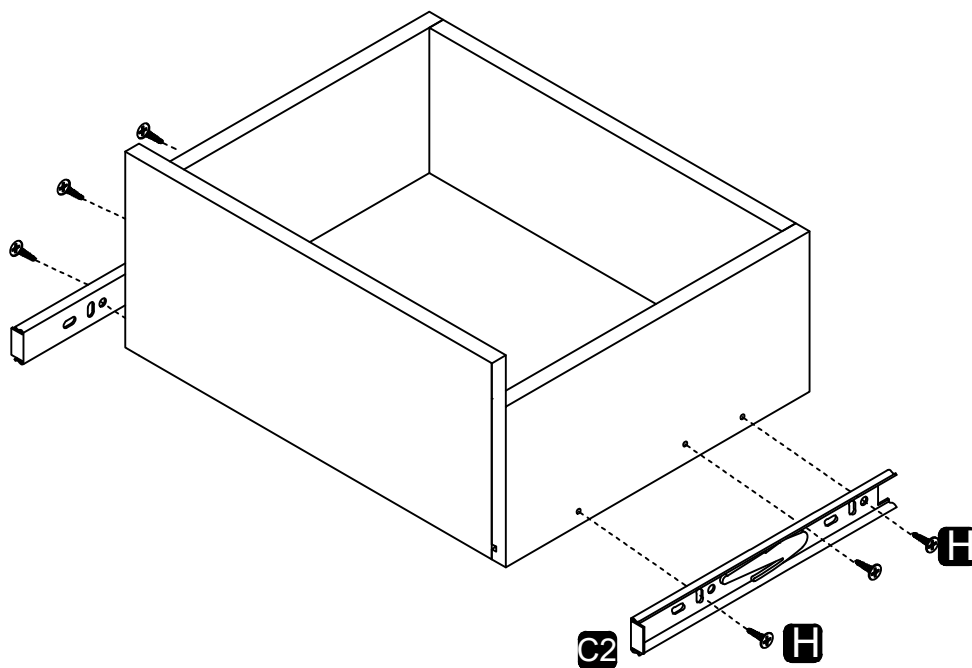


DG05-D0112M

P.12

■ Assembly Steps

11



■ SCREWS

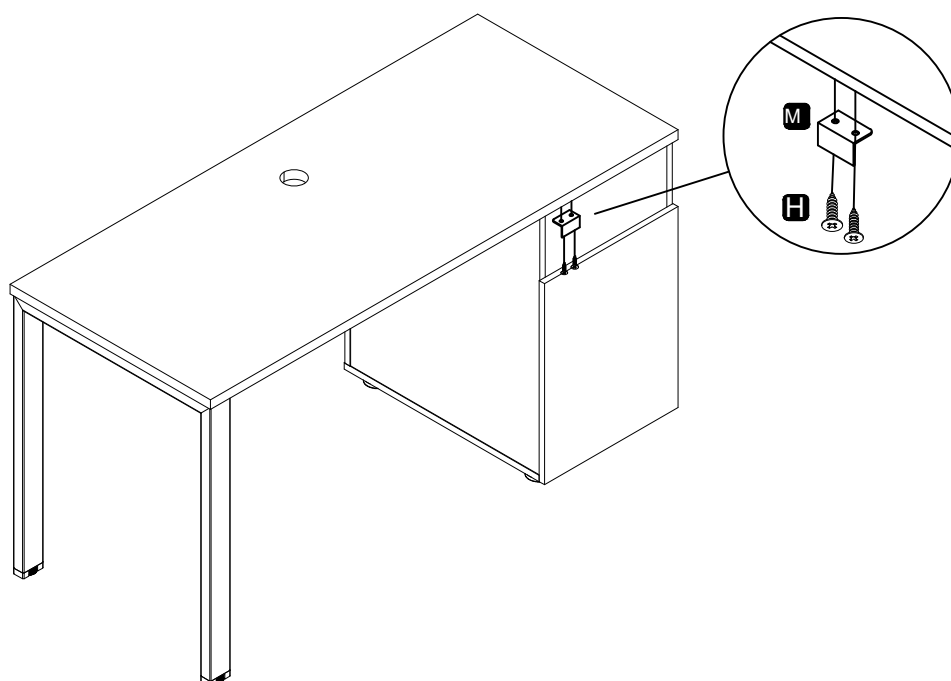
H 3.5*12

 X 6

C2

 X 2

12



■ SCREWS

H 3.5*12

 X 2

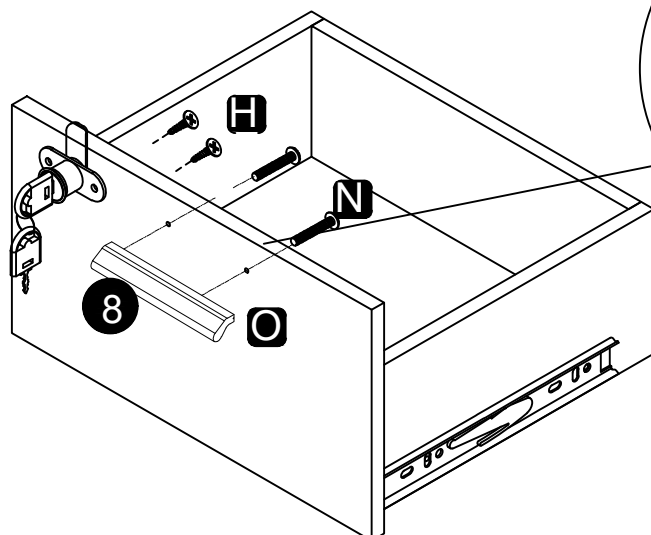
M

 X 1

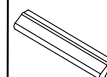


■ Assembly Steps

13



■ SCREWS



X 1

M4*20

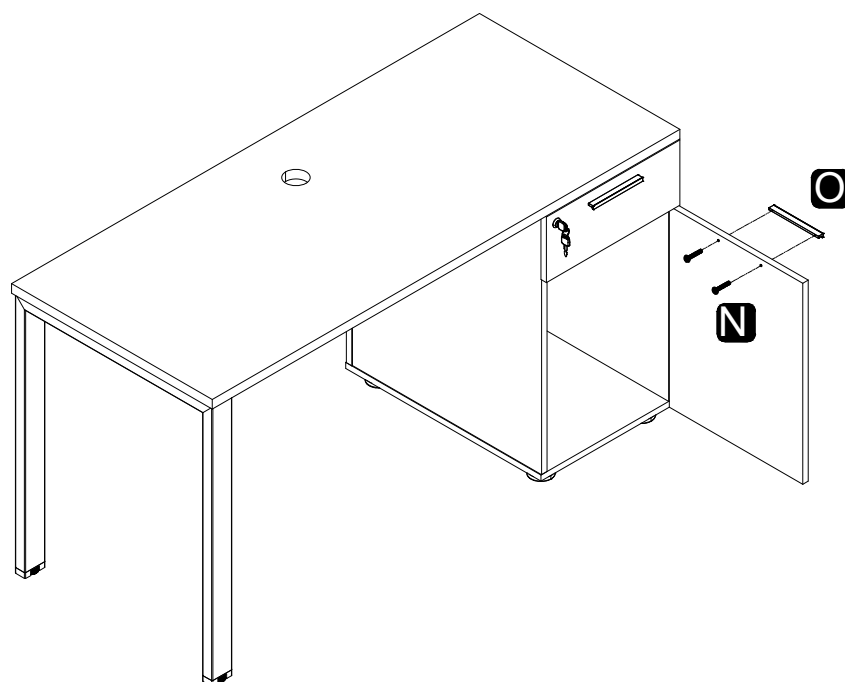
X 2

3.5*12

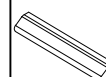
X 2

X 1

14



■ SCREWS



X 1

M4*20

X 2

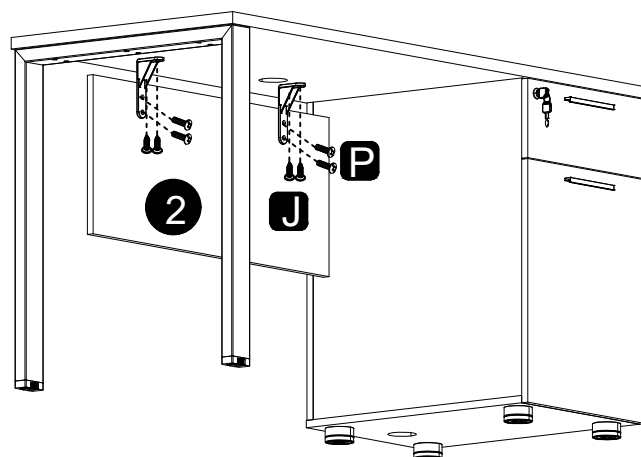


DG05-D0112M

P.14

■ Assembly Steps

15



■ SCREWS

J 4*20

 X 4

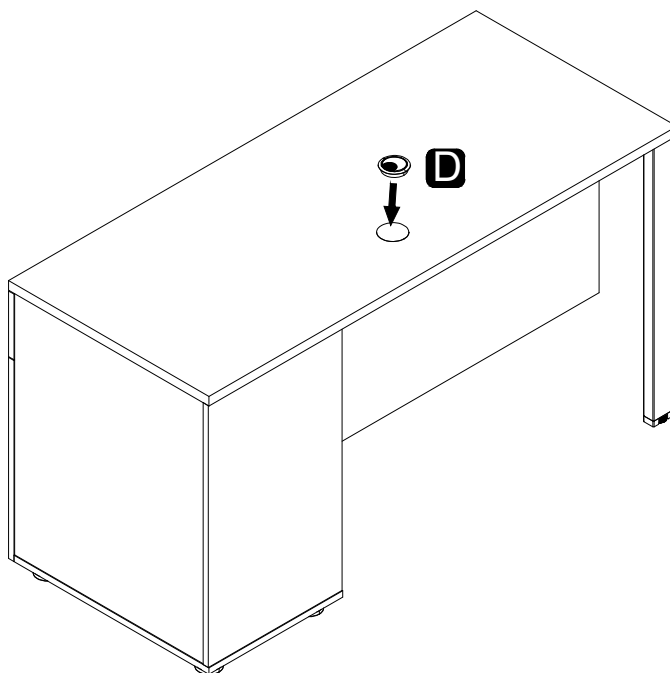
P M6*20

 4

R 125*60*25

 X 2

16



■ SCREWS

D Ø60

 X 1

FINAL NOTE:

Do not drag the furniture as this may cause damage to the legs. Instead, ask at least 2 persons to lift carefully with caution from either end.

IMPORTANT: CARE GUIDE FOR YOUR MELAMINE BOARD FURNITURE

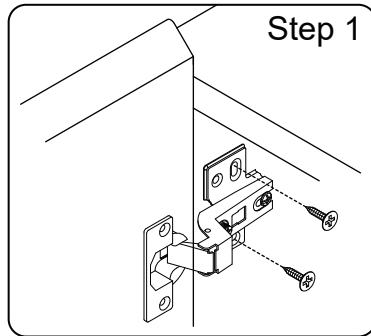
Please read up on important information regarding your furniture.

- Dust frequently with a clean damp, lint , free cloth.
- Avoid using chemicals or solvents when cleaning the furniture.
- Do not place hot objects on any furniture surface.
- Avoid exposing your furniture to strong sunlight.
- Do not expose your furniture to any liquids.
- Do not allow sharp or rough object scratch the surface of furniture.
- When moving furniture, do not drag it across the floor.

Adjustment Diagram for Hinge

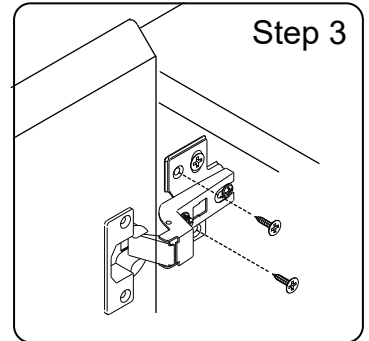
Installation Notes:

To prevent issues such as uneven gaps during door installation, we have provided detailed instructions for adjusting the hinges below.



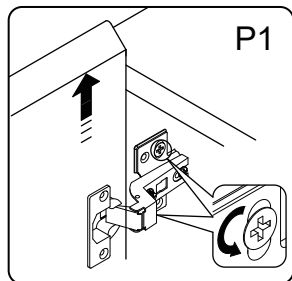
General Instructions:

- To adjust the door position, you will need to loosen or tighten the screws on the hinge.
- It's important to adjust the screws in the elliptical hole positions as shown in the adjustment diagram.
- Ensure to adjust all hinges as described for uniformity.



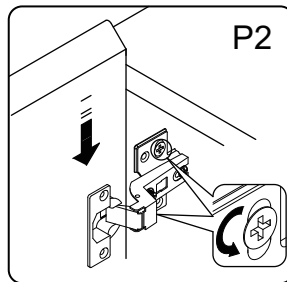
Adjustment Instructions:

Step 2



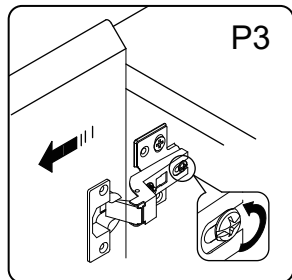
1. Raising the Door:

- Loosen the screw on the hinge in a counterclockwise direction at position P1.
- Lift the door to the desired height.
- Tighten the screw clockwise to secure the door in place.



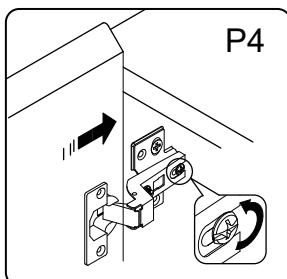
2. Lowering the Door:

- Loosen the screw counterclockwise at position P2.
- Lower the door to the correct position.
- Tighten the screw clockwise to secure.



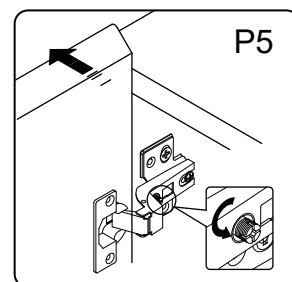
3. Moving the Door Closer to the Cabinet Frame:

- To move the door closer, loosen the screw counterclockwise at position P3.
- Pull the door outward to adjust, then tighten the screw clockwise.



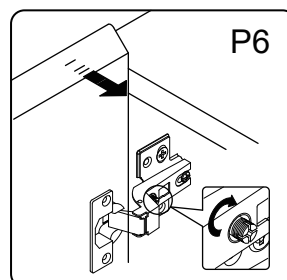
4. Pushing the Door Away from the Cabinet Frame:

- Loosen the screw counterclockwise at position P4 for adjustment.
- Push the door inward to the correct position, then tighten the screw clockwise.



5. Reducing the Gap Between the Door and Side Panel:

- Rotate the screw counterclockwise at position P5 for adjustment.



6. Increasing the Gap Between the Door and Side Panel:

- Rotate the screw counterclockwise at position P6 to adjust.

Final Step:

- After making the necessary adjustments, tighten the screws of all hinges clockwise to complete the installation of the door.

Adjustment Diagram for Hinge:

- Please refer to the adjustment diagram from P1 to P6 for a visual guide on how to make these adjustments.