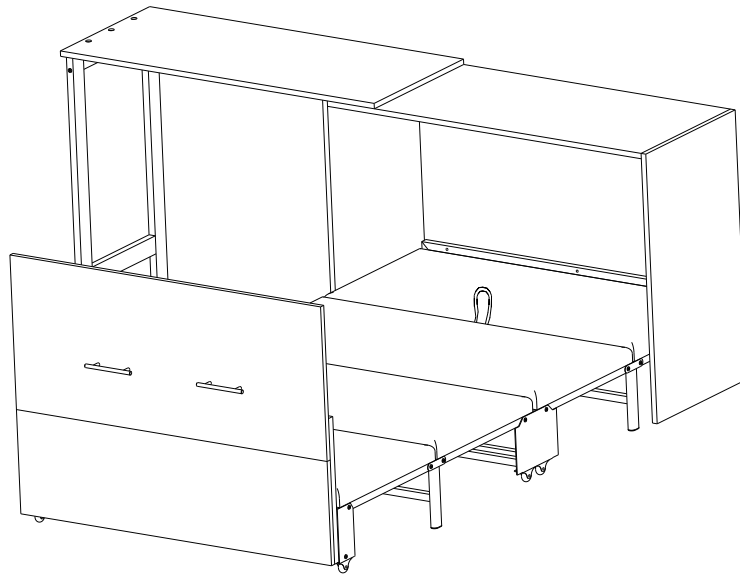
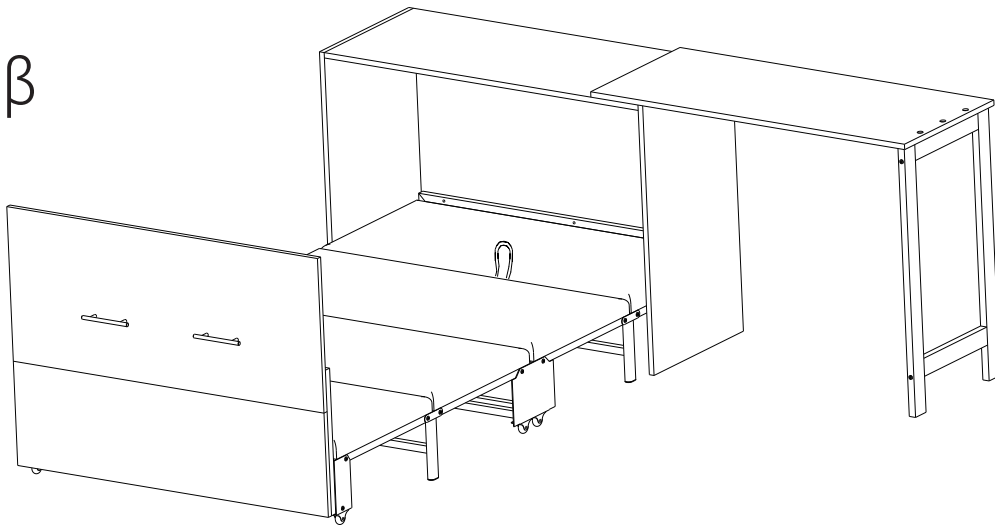


ASSEMBLY INSTRUCTIONS

α



β



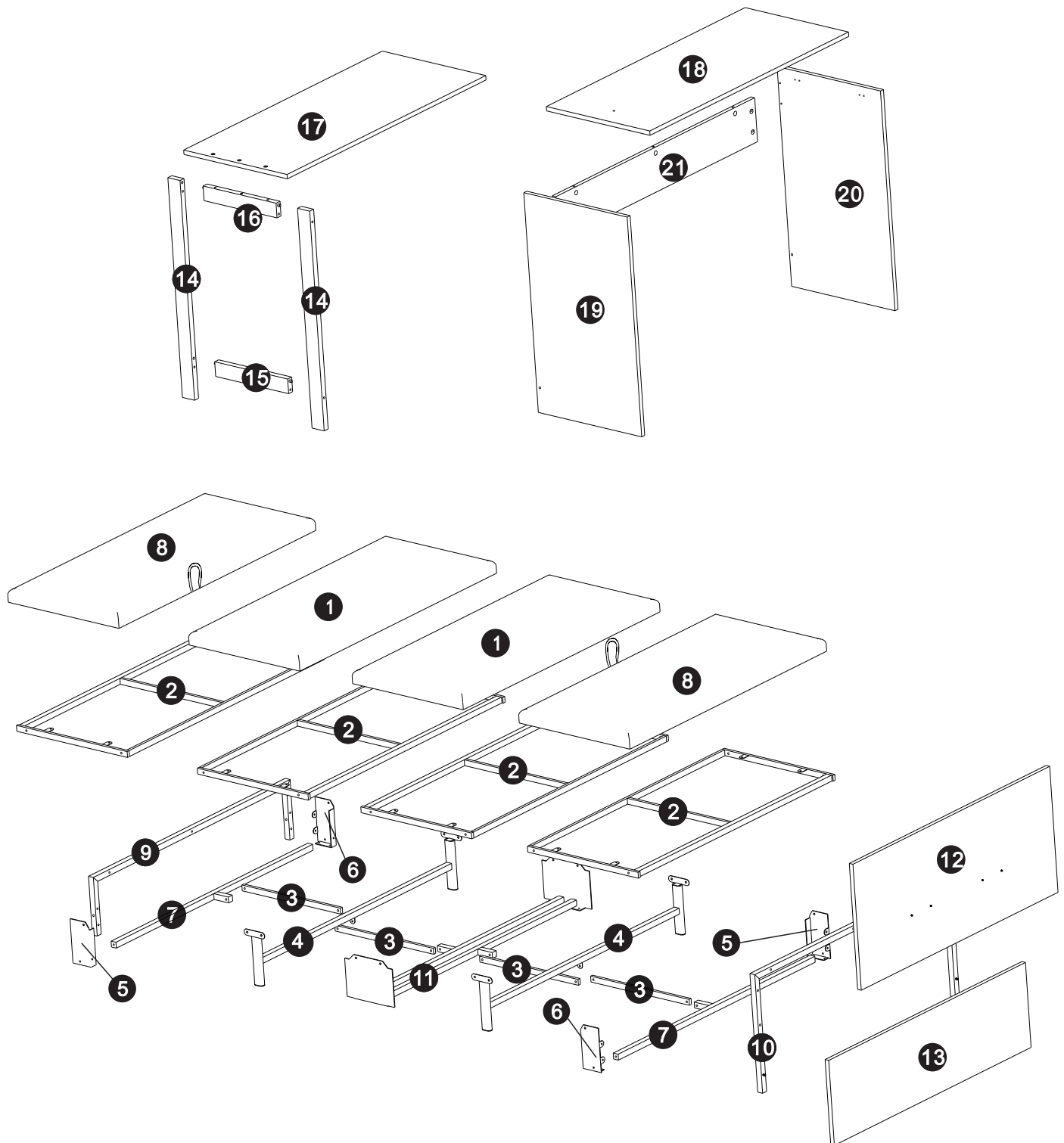
IMPORTANT NOTE

**PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED

**BEFORE YOU BEGIN,KINDY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP

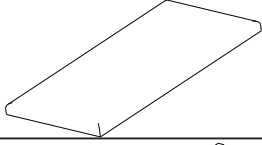
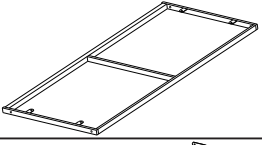
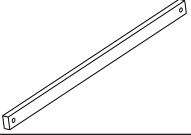
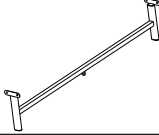
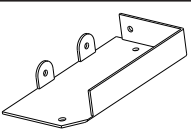
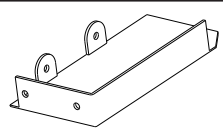
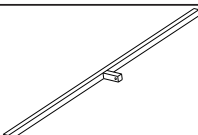
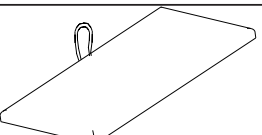
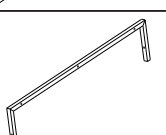
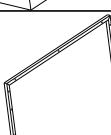
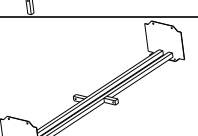
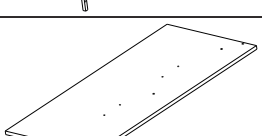
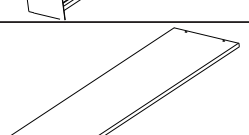
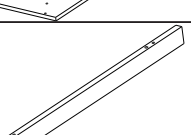
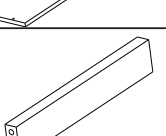
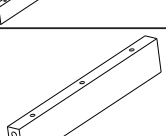
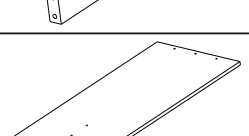
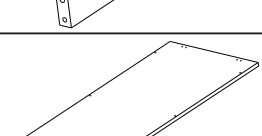
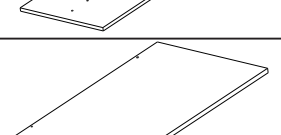
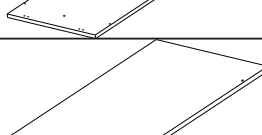
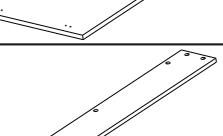
**DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THE BED IS FULLY SET-UP

ASSEMBLY INSTRUCTIONS



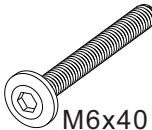
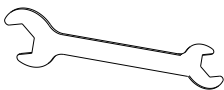
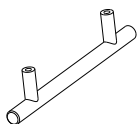
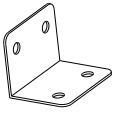
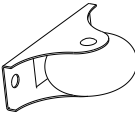
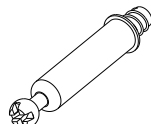
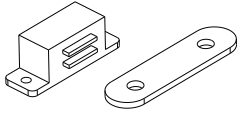
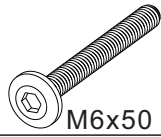
ASSEMBLY INSTRUCTIONS

PARTS IDENTIFICATION

1	cushion coussin		2	2	Iron stand Support de fer		4
3	Iron stand Support de fer		4	4	Iron stand Support de fer		2
5	An iron frame for the wheels Un cadre en ferPour les roues		2	6	An iron frame for the wheels Un cadre en ferPour les roues		2
7	Iron stand Support de fer		2	8	cushion coussin		2
9	Iron stand Support de fer		1	10	Iron stand Support de fer		1
11	Intermediate frame Cadre intermédiaire		1	12	Top panel Panneau supérieur		1
13	Lower panel Panneau inférieur		1	14	Wooden support Support en bois		2
15	Wooden support Support en bois		1	16	Wooden support Support en bois		1
17	Desktop board Conseil de bureau		1	18	Desktop board Conseil de bureau		1
19	Lateral plate Plaque latérale		1	20	Lateral plate Plaque latérale		1
21	postnotum postnotum		1				

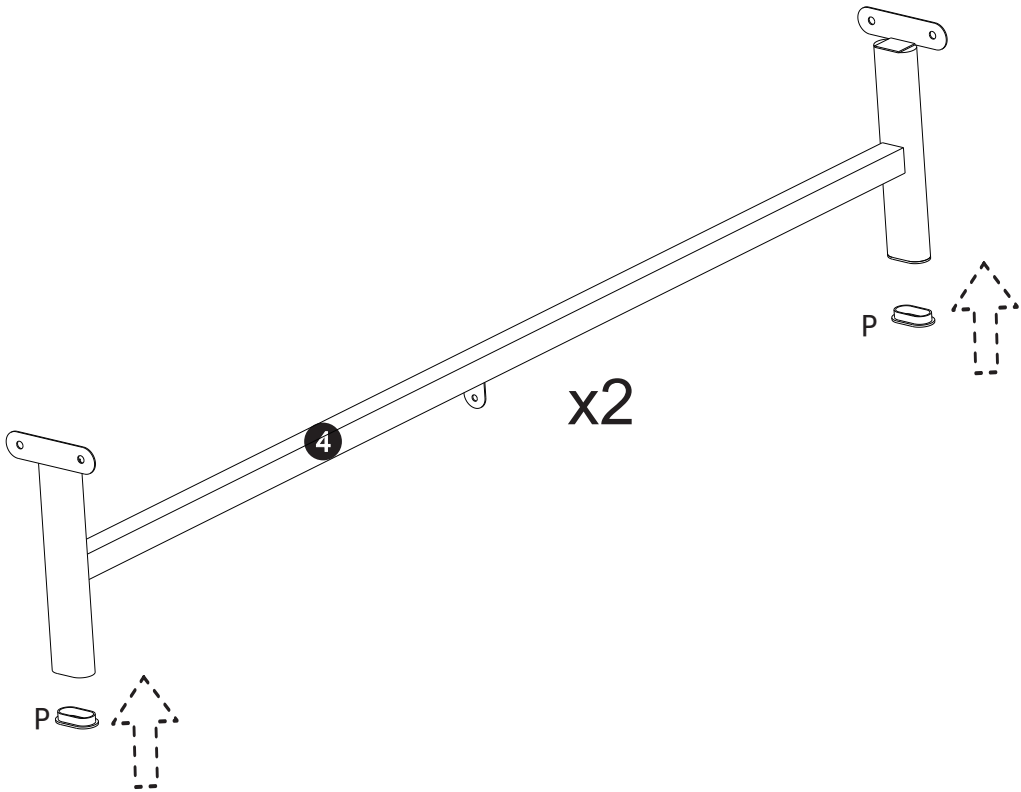
ASSEMBLY INSTRUCTIONS

PARTS IDENTIFICATION

A	Hexagon socket screw Douille hexagoneVis à vis	 M6x70	4	B	Hexagon socket screw Douille hexagoneVis à vis	 M6x40	7
C	Hexagon socket screw Douille hexagoneVis à vis	 M6x30	11	D	Hexagon socket screw Douille hexagoneVis à vis	 M6x25	1
E	Hexagon socket screw Douille hexagoneVis à vis	 M6x20	28	F	screwdriver tournevis	 M4	1
G	nut noix	 M10	24	H	nut noix	 M7	16
I	wrench Clé à clé		1	K	Wood tip Pointe en bois	 M8x40	4
L	Cross screw Vis croisée	 M4x20	4	M	Cross screw Vis croisée	 M5x20	16
N	Drawer pull Traction tiroir		2	O	Angle iron Angle de fer		4
P	Pipe plug Pipe plug		4	Q	Perforated paste Pate perforée		3
R	Anti-slip sticker Autocollant antidérapant		3	S	wheel roue		8
T	Cross screw Vis croisée	 M3.5x12	36	V	Two-in-one screw Vis deux-en-un		7
W	Two-in-one nut Deux en un écrou		7	X	Door stop Arrêt de porte		1
Y	Hexagon socket screw Douille hexagoneVis à vis	 M6x50	2				

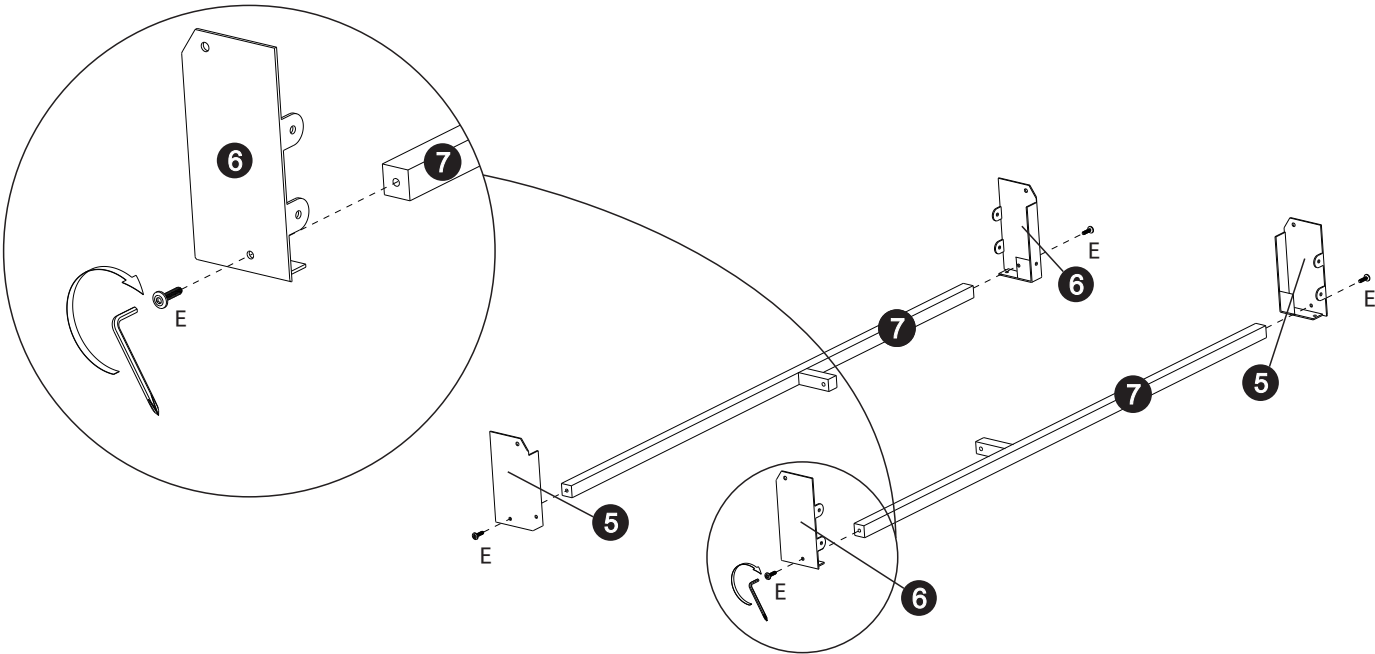
ASSEMBLY INSTRUCTIONS

STEP 1



P	Pipe plug Prise de tuyau		4
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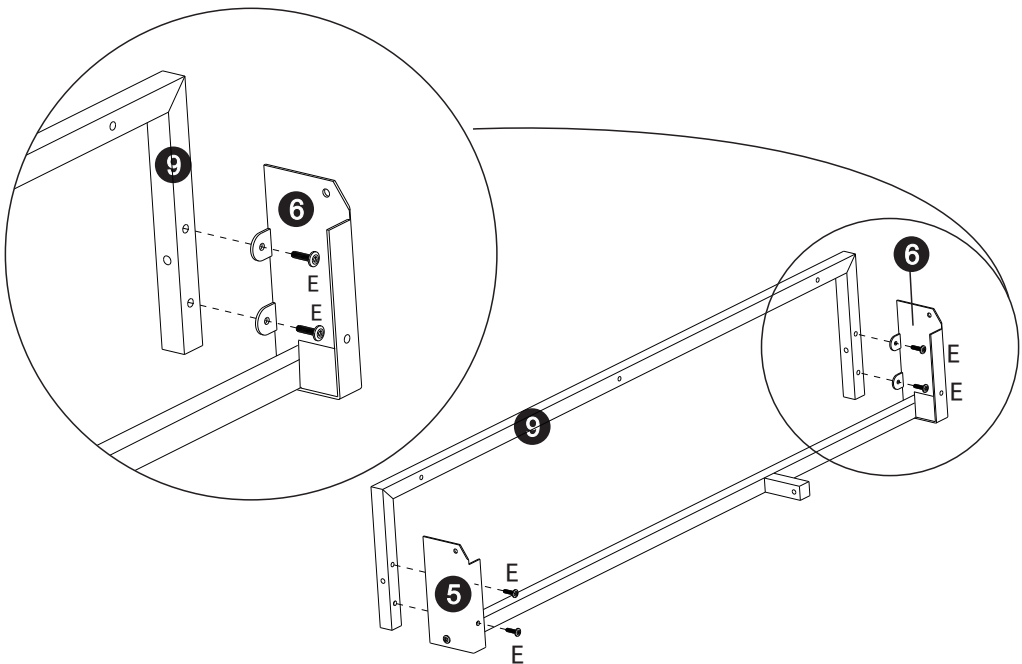
STEP 2



E	Hexagon socket screw Douille hexagone/Vis à vis		4
F	screwdriver tournevis		1

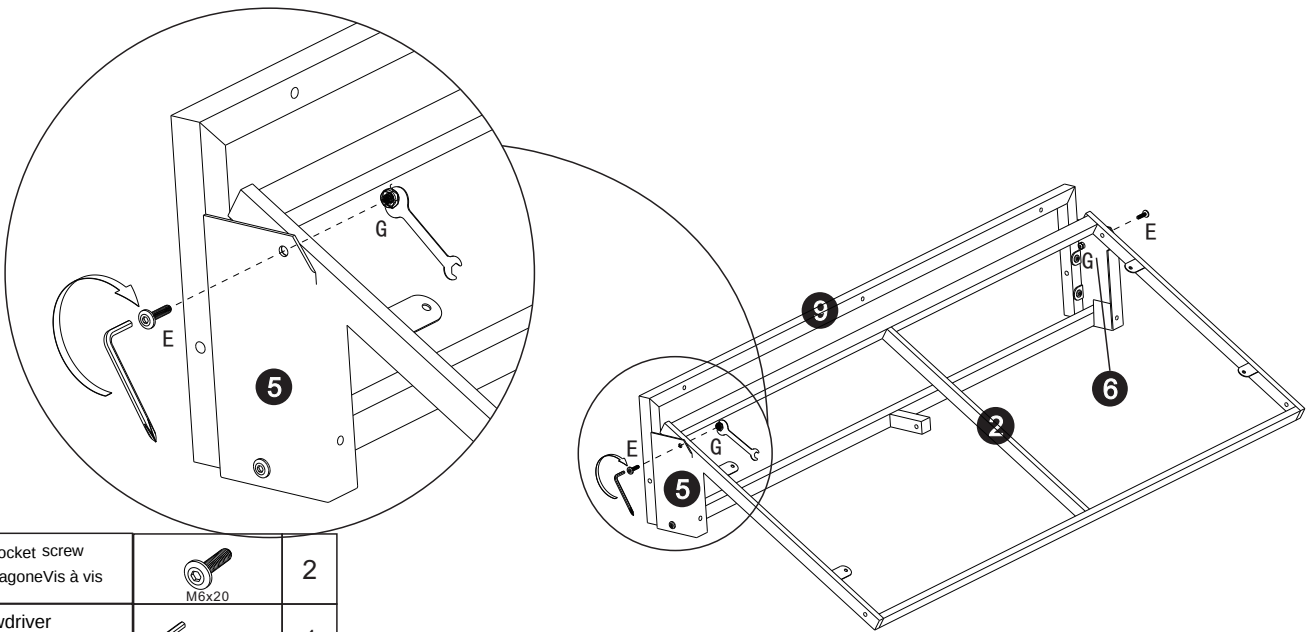
ASSEMBLY INSTRUCTIONS

STEP 3



E	Hexagon socket screw Douille hexagoneVis à vis		4
F	screwdriver tournevis		1

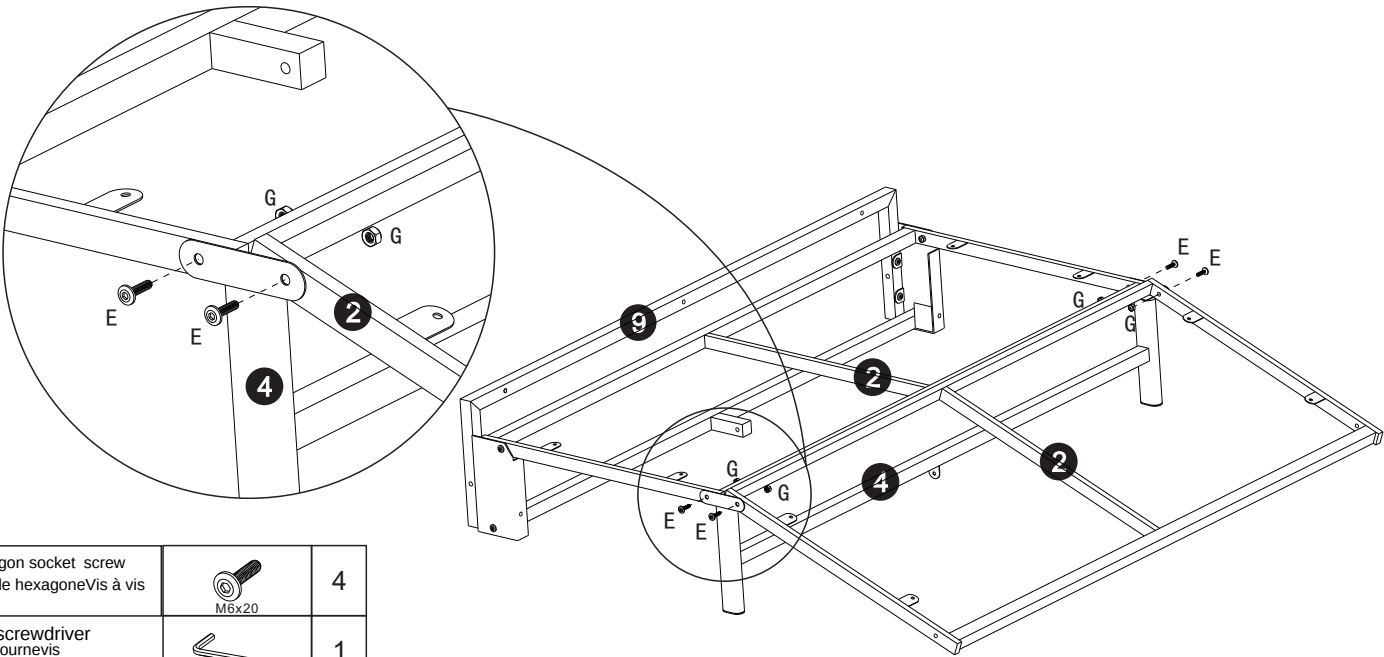
STEP 4



E	Hexagon socket screw Douille hexagoneVis à vis		2
F	screwdriver tournevis		1
G	nut noix		2
I	wrench Clé à clé		1

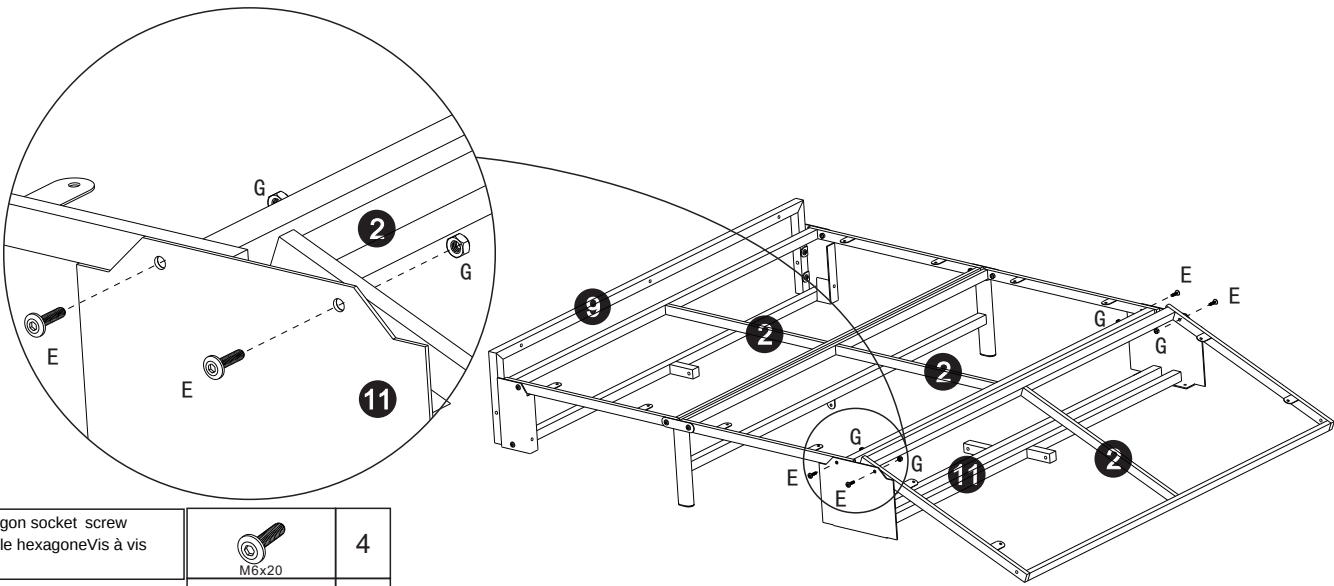
ASSEMBLY INSTRUCTIONS

STEP 5



E	Hexagon socket screw Douille hexagoneVis à vis	 M6x20	4
F	screwdriver tournevis	 M4	1
G	nut noix	 M10	4
I	wrench Clé à clé		1

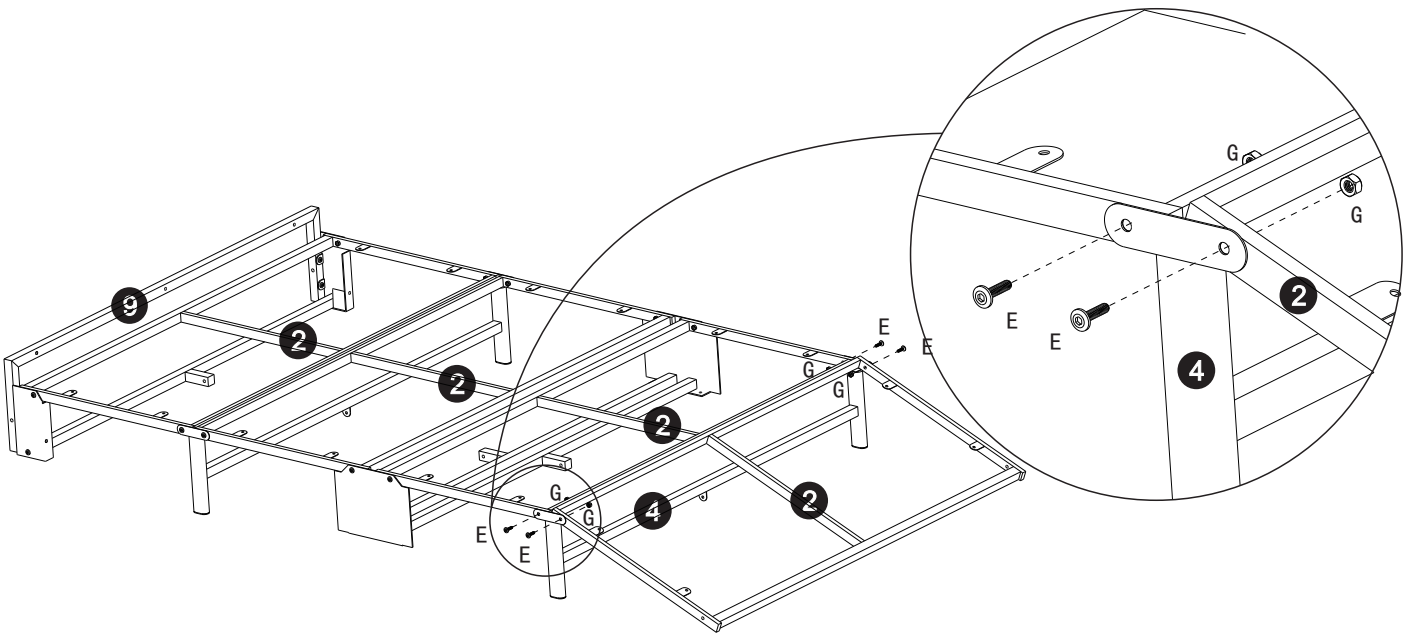
STEP 6



E	Hexagon socket screw Douille hexagoneVis à vis	 M6x20	4
F	screwdriver tournevis	 M4	1
G	nut noix	 M10	4
I	wrench Clé à clé		1

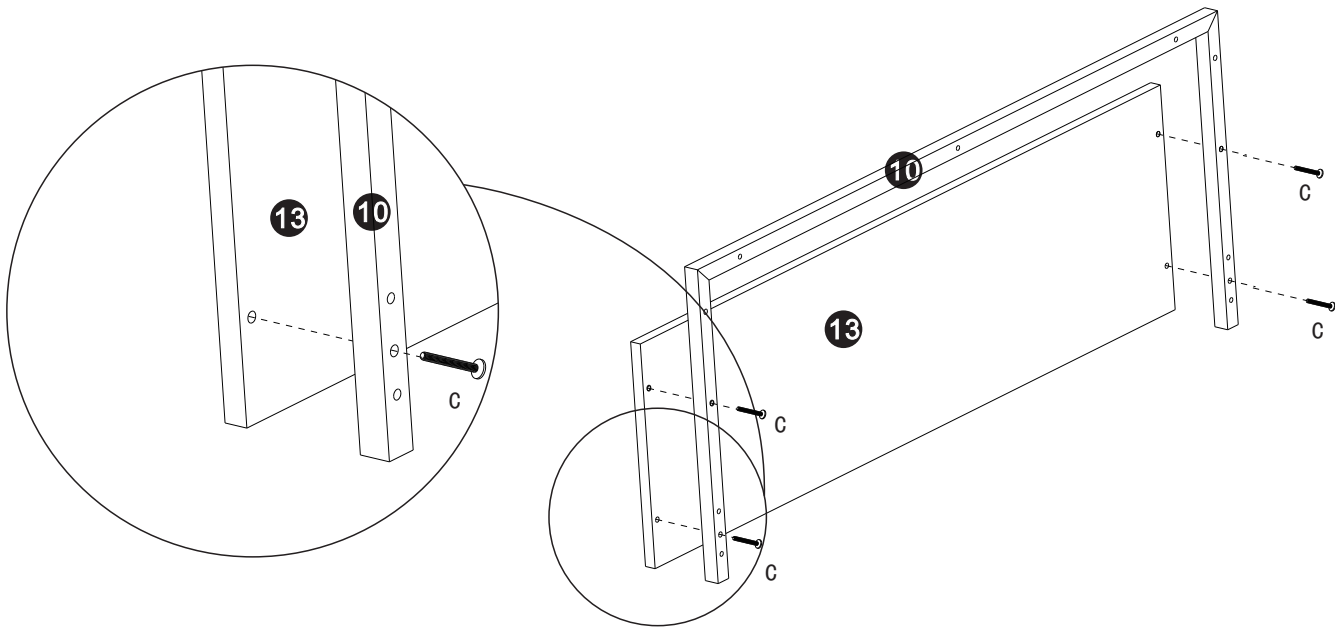
ASSEMBLY INSTRUCTIONS

STEP 7



E	Hexagon socket screw Douille hexagoneVis à vis	 M6x20	4
F	screwdriver tournevis	 M4	1
G	nut noix	 M10	4
I	wrench Clé à clé		1

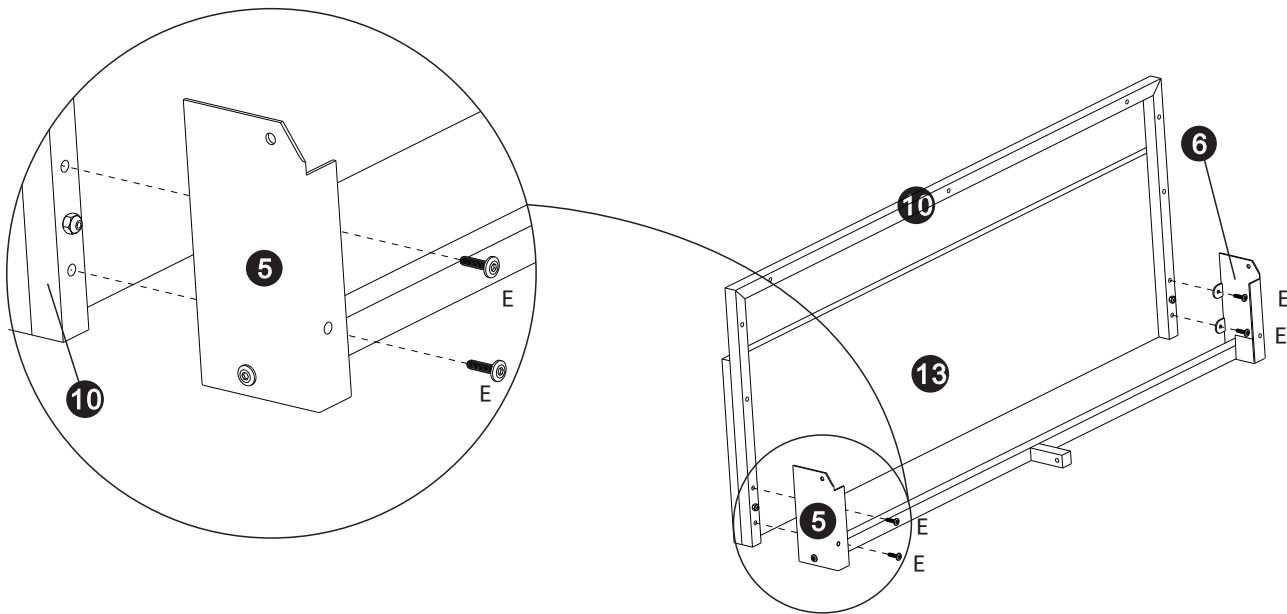
STEP 8



C	Hexagon socket screw Douille hexagoneVis à vis	 M6x30	4
F	screwdriver tournevis	 M4	1

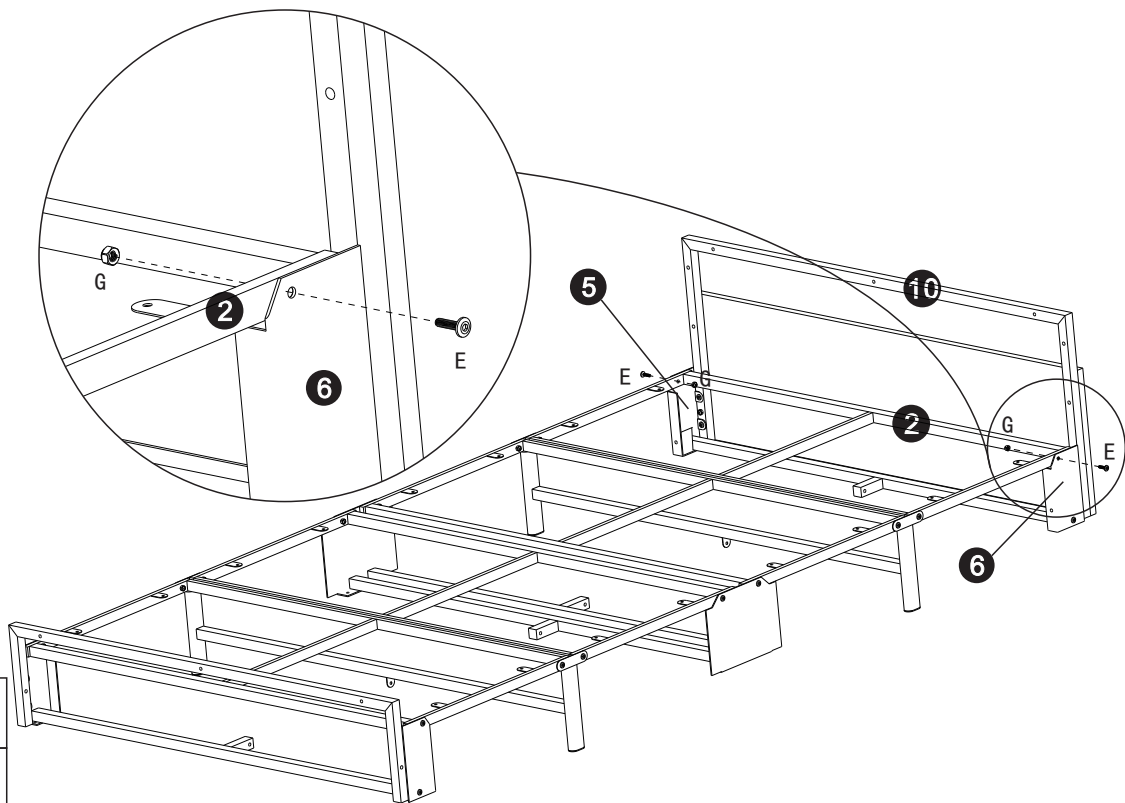
ASSEMBLY INSTRUCTIONS

STEP 9



E	Hexagon socket screw Douille hexagoneVis à vis	 M6x20	4
F	screwdriver tournevis	 M4	1

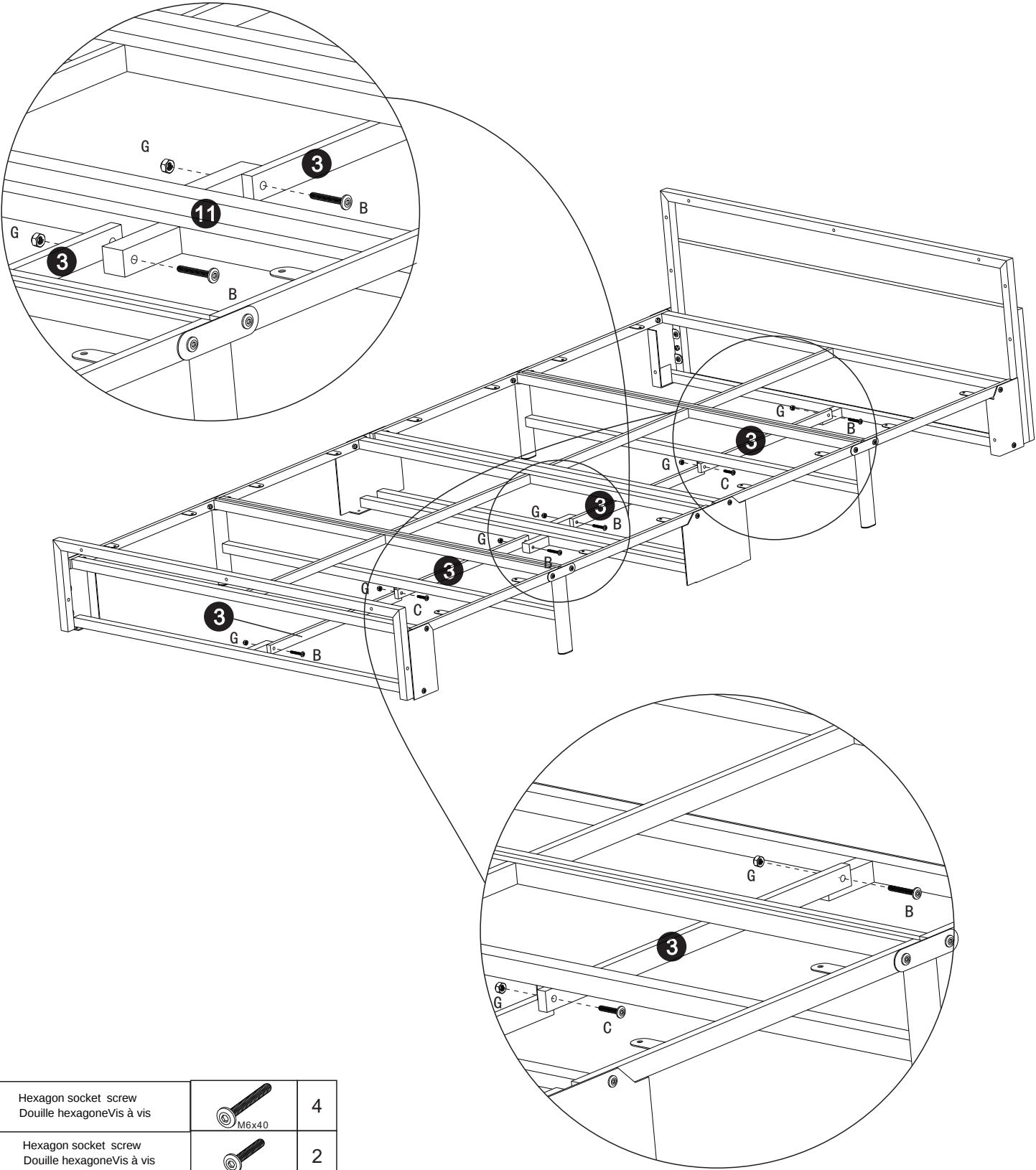
STEP 10



E	Hexagon socket screw Douille hexagoneVis à vis	 M6x20	2
F	screwdriver tournevis	 M4	1
G	nut noix	 M10	2
I	wrench Clé à clé		1

ASSEMBLY INSTRUCTIONS

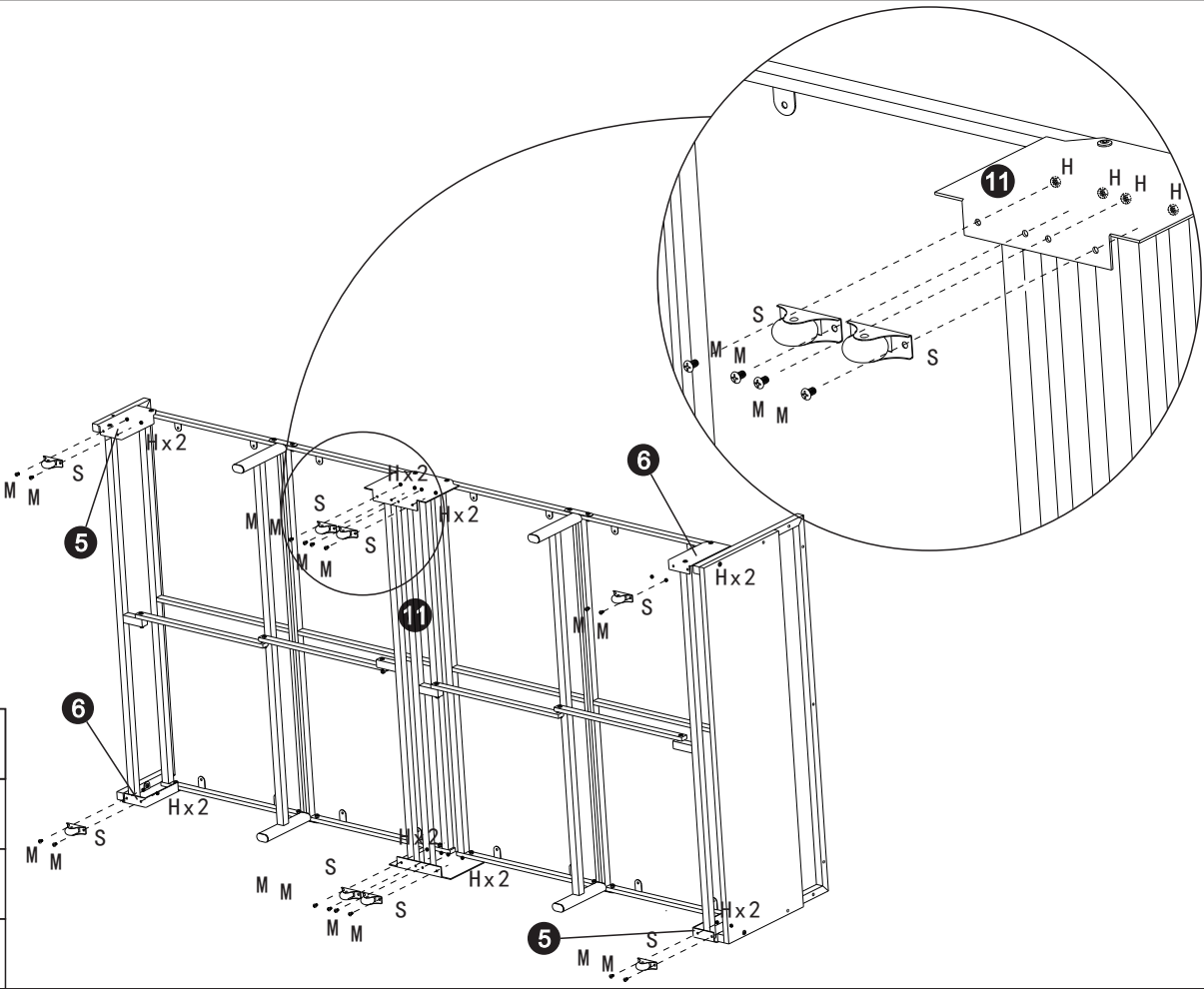
STEP 11



B	Hexagon socket screw Douille hexagoneVis à vis		4
C	Hexagon socket screw Douille hexagoneVis à vis		2
F	screwdriver tournevis		1
G	nut noix		6
I	wrench Clé à clé		1

ASSEMBLY INSTRUCTIONS

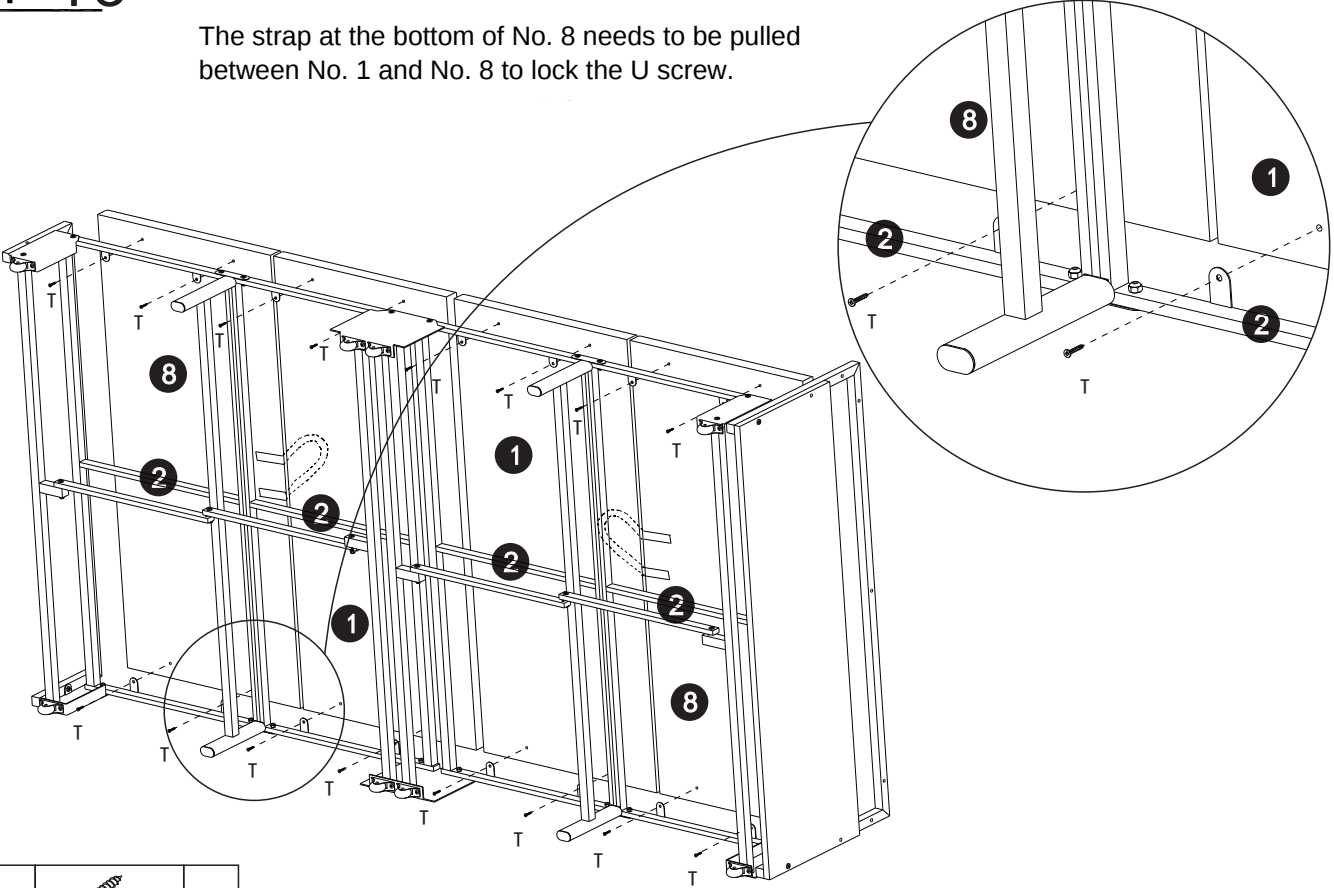
STEP 12



H	nut noix		16
I	wrench Clé à clé		1
M	Cross screw La croixVis à vis		16
S	wheel roue		8

STEP 13

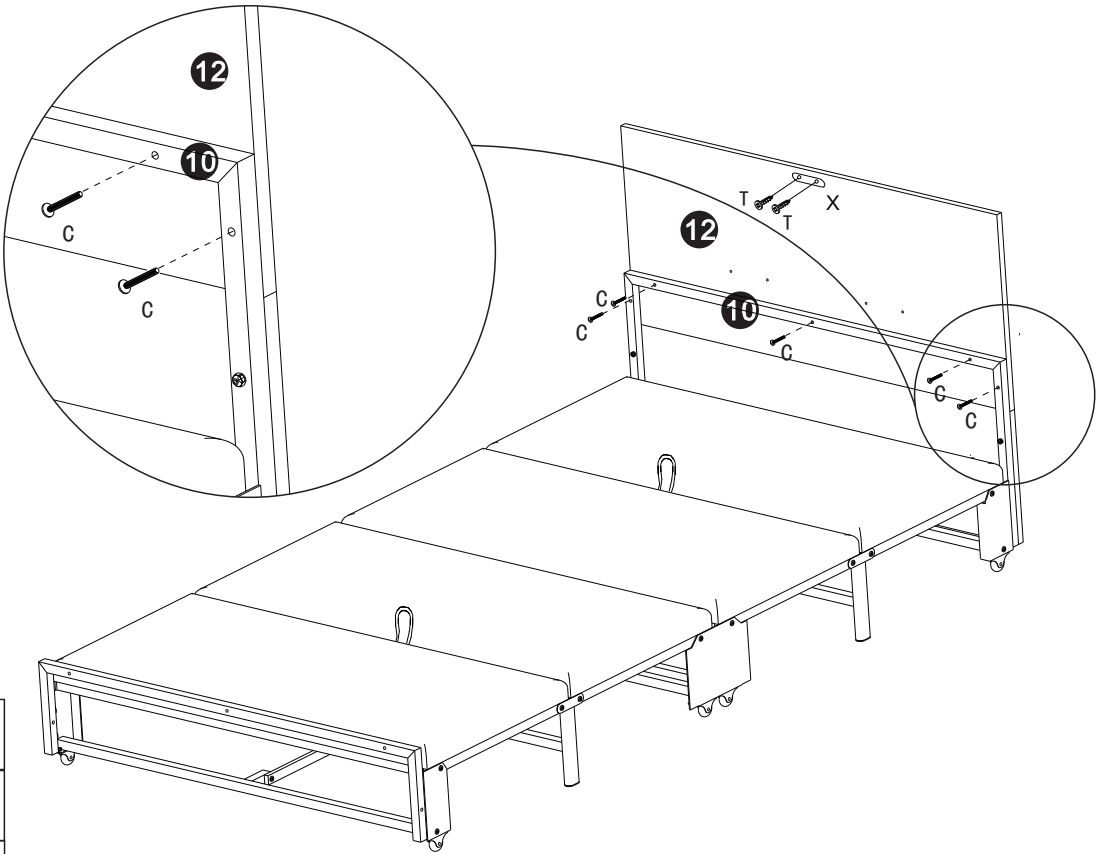
The strap at the bottom of No. 8 needs to be pulled between No. 1 and No. 8 to lock the U screw.



T	Cross screw La croixVis à vis		16
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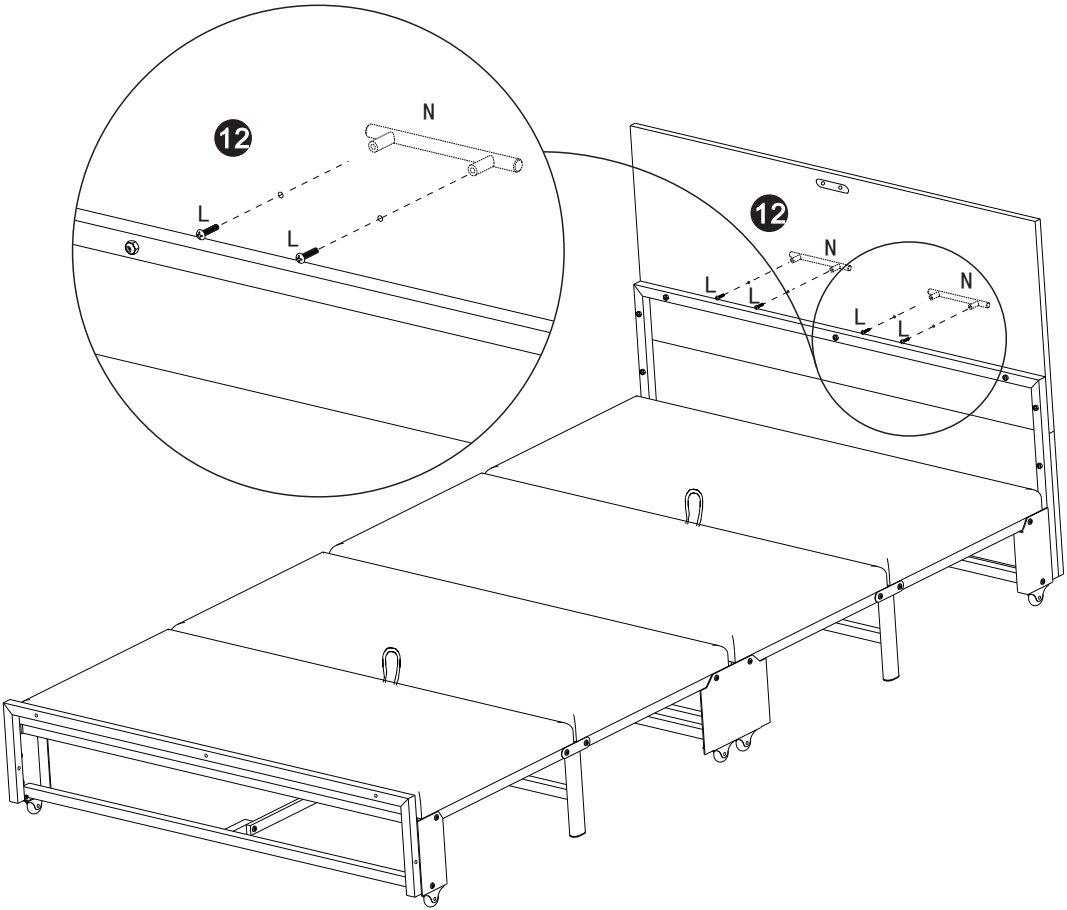
ASSEMBLY INSTRUCTIONS

STEP 14



X	Door stop Arrêt de porte		1
T	Cross screw La croix Vis à vis	 M3.5x12	2
C	Hexagon socket screw Douille hexagone Vis à vis	 M6x30	5
F	screwdriver tournevis	 M4	1

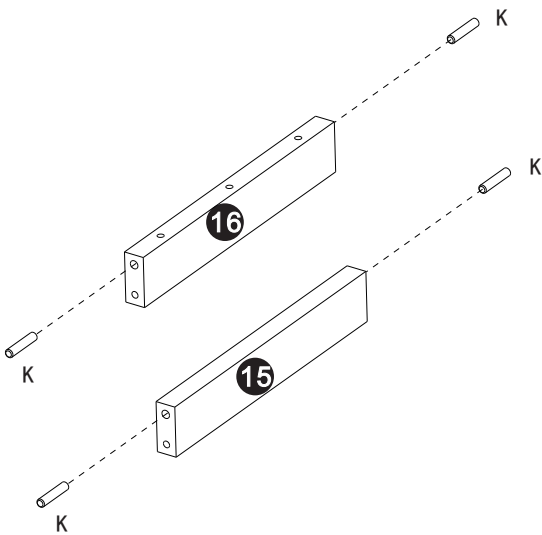
STEP 15



L	Cross screw La croix Vis à vis	 M4x20	4
N	Drawer pull Traction tiroir		2

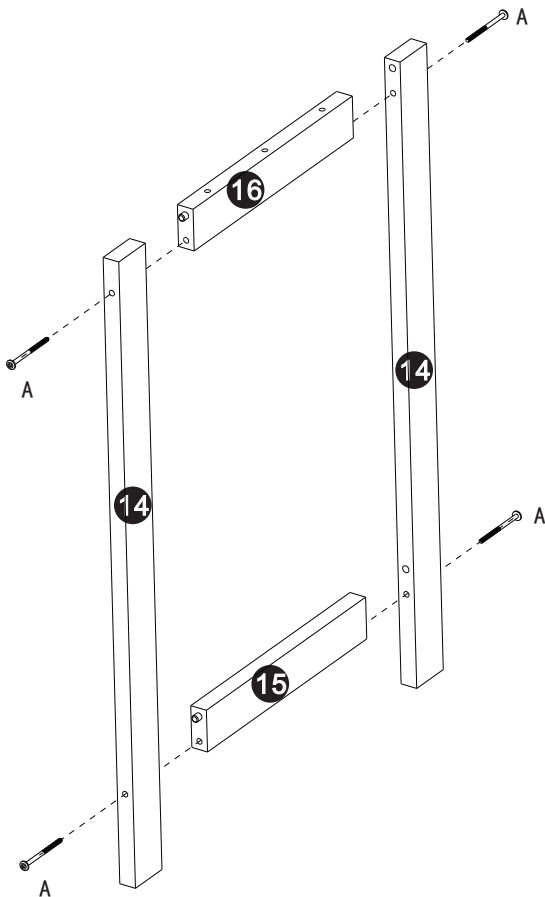
ASSEMBLY INSTRUCTIONS

STEP 16



K	Wood tip Pointe en bois	 M8x40	4
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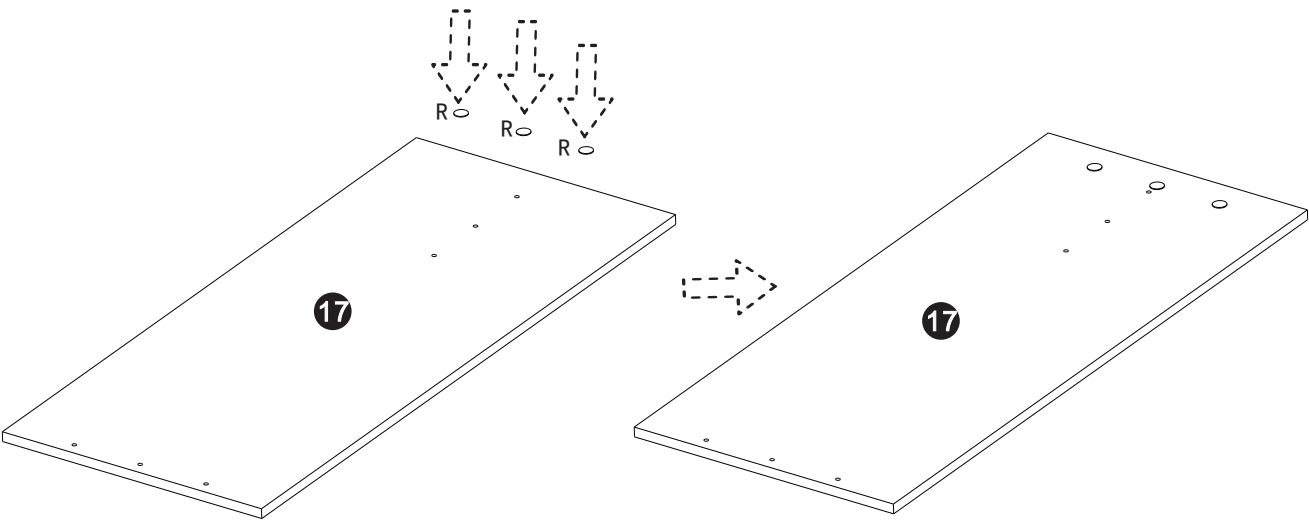
STEP 17



A	Hexagon socket screw Vis de douille hexagone	 M6x70	4
F	screwdriver tournevis	 M4	1

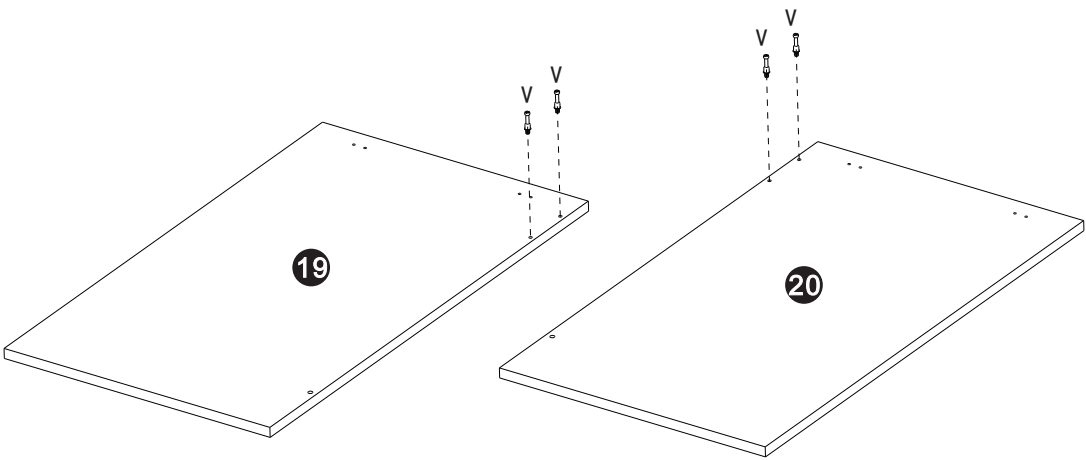
ASSEMBLY INSTRUCTIONS

STEP 18



R	Anti-slip sticker antidérapant autocollant		3
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STEP 19

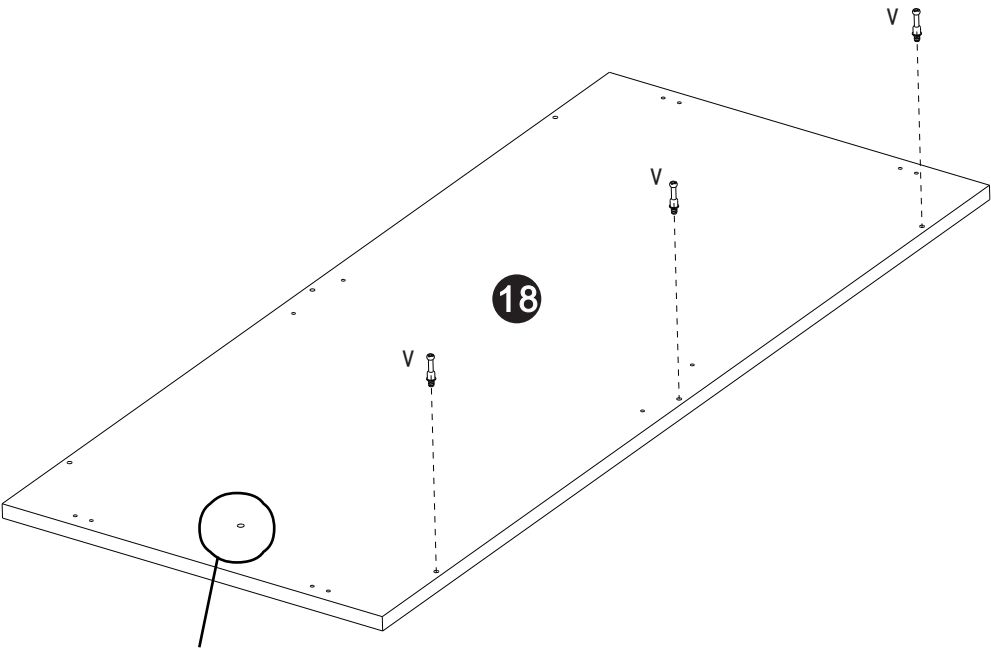


V	Two-in-one screw Deux en un Vis à vis		4
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ASSEMBLY INSTRUCTIONS

STEP 20

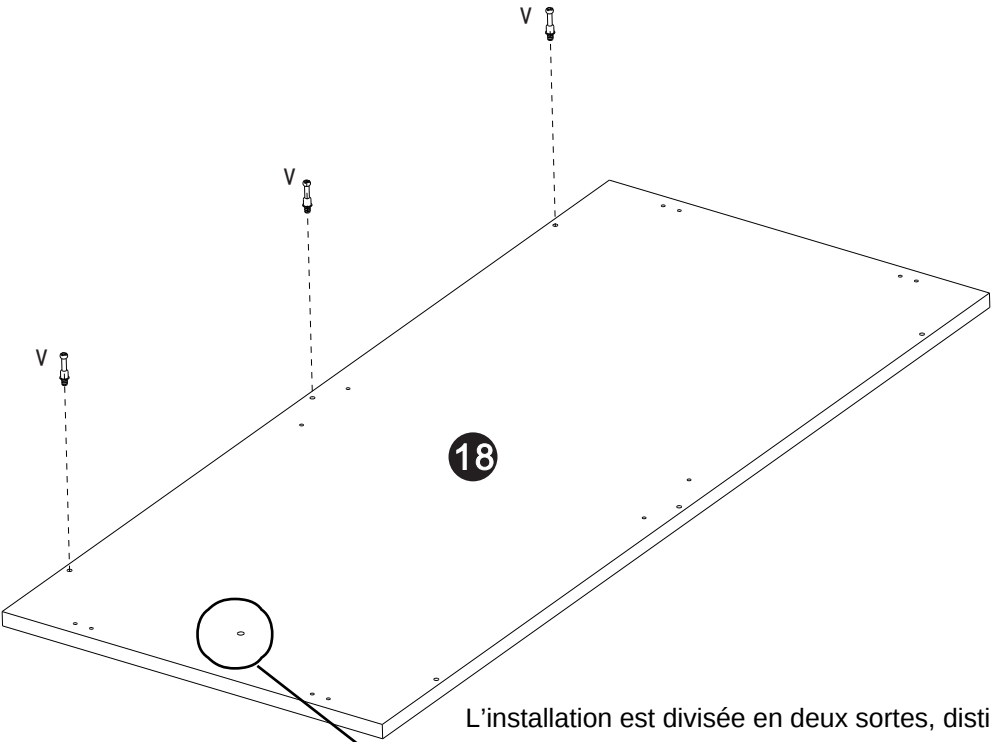
α



L'installation est divisée en deux sortes, distinguent la gaucheEt le droit besoin de prêter attention à la position du cercle.
Installation is divided into two kinds, distinguish the left and right need to pay attention to the position of the circle.

V	Two-in-one screw Deux en un Vis à vis		3
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β



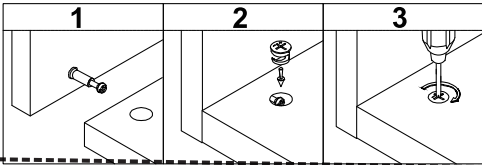
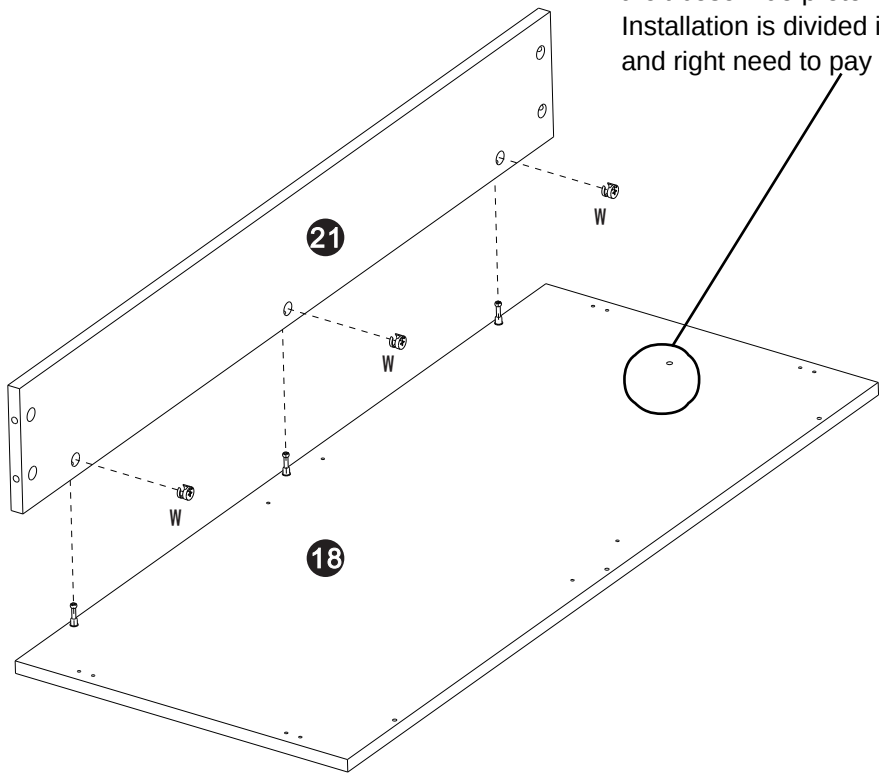
L'installation est divisée en deux sortes, distinguent la gaucheEt le droit besoin de prêter attention à la position du cercle.
Installation is divided into two kinds, distinguish the left and right need to pay attention to the position of the circle.

ASSEMBLY INSTRUCTIONS

STEP 21

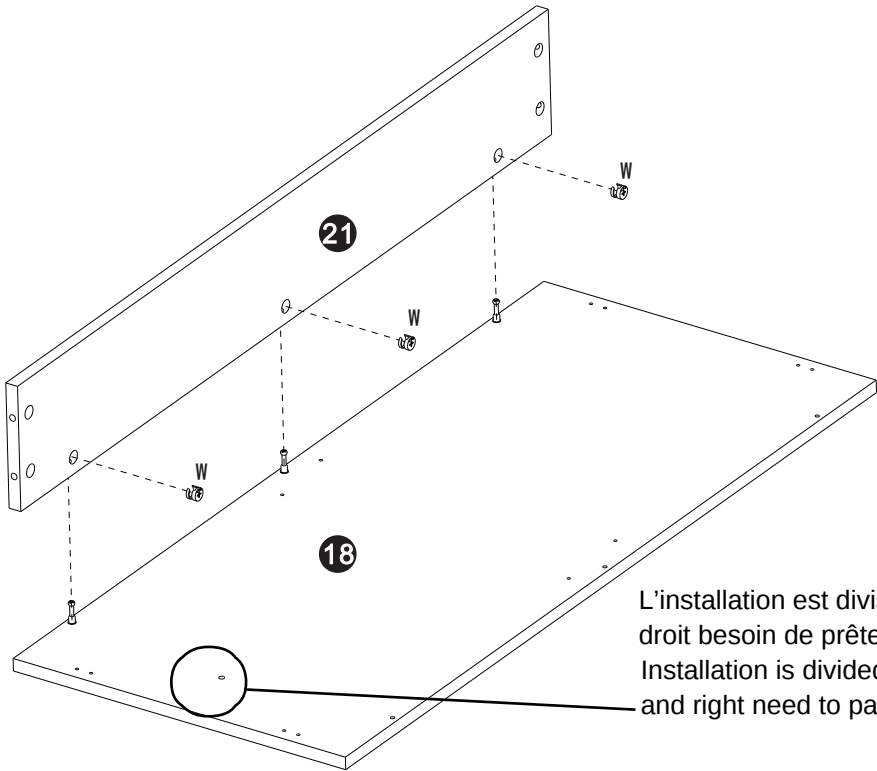
L'installation est divisée en deux sortes, distinguent la gaucheEt le droit besoin de prêter attention à la position du cercle.
Installation is divided into two kinds, distinguish the left and right need to pay attention to the position of the circle.

α

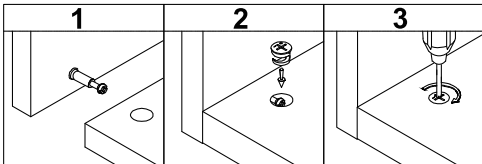


W	Two-in-one nut Deux en unnoix		3
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β



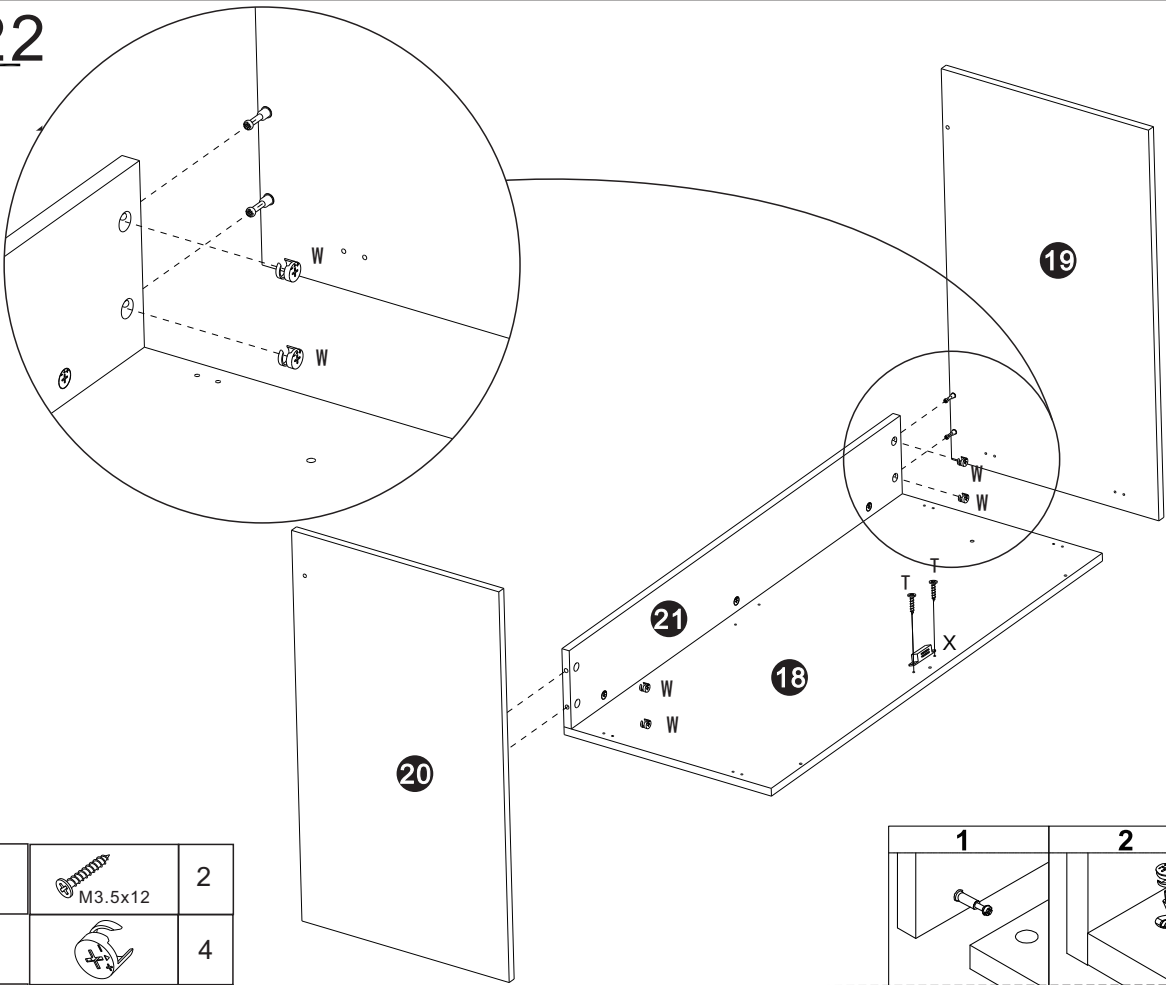
L'installation est divisée en deux sortes, distinguent la gaucheEt le droit besoin de prêter attention à la position du cercle.
Installation is divided into two kinds, distinguish the left and right need to pay attention to the position of the circle.



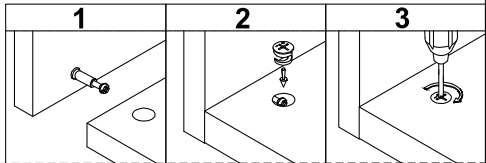
ASSEMBLY INSTRUCTIONS

STEP 22

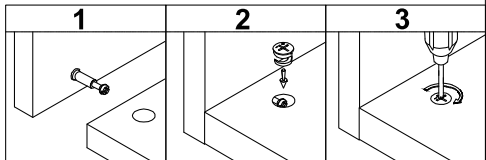
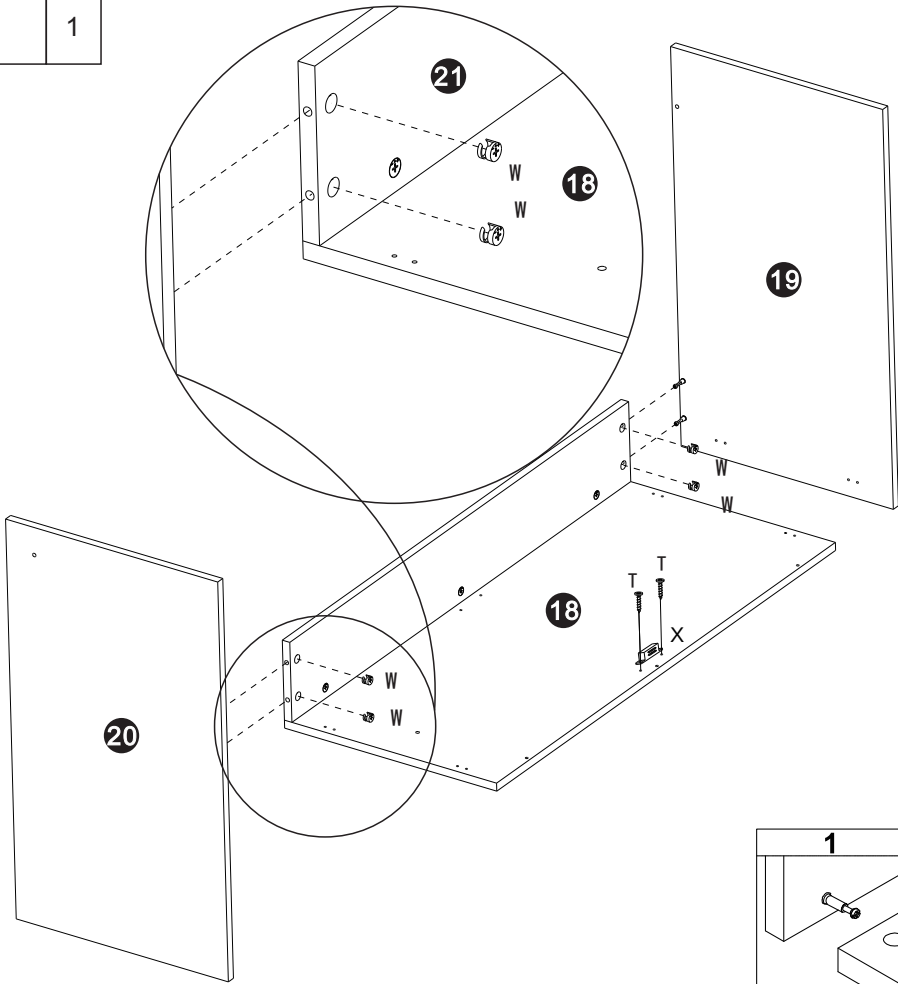
α



T	Cross screw La croix Vis à vis	 M3.5x12	2
W	Two-in-one nut Deux en unnoix		4
X	Door stop Arrêt de porte		1



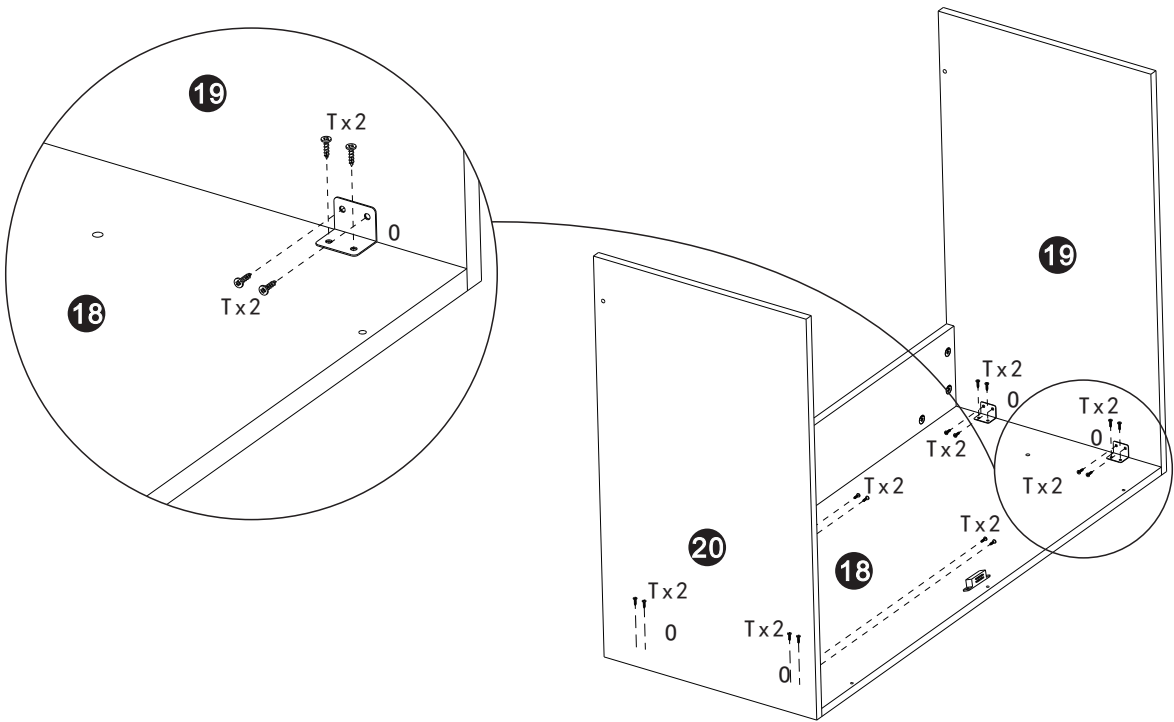
β



ASSEMBLY INSTRUCTIONS

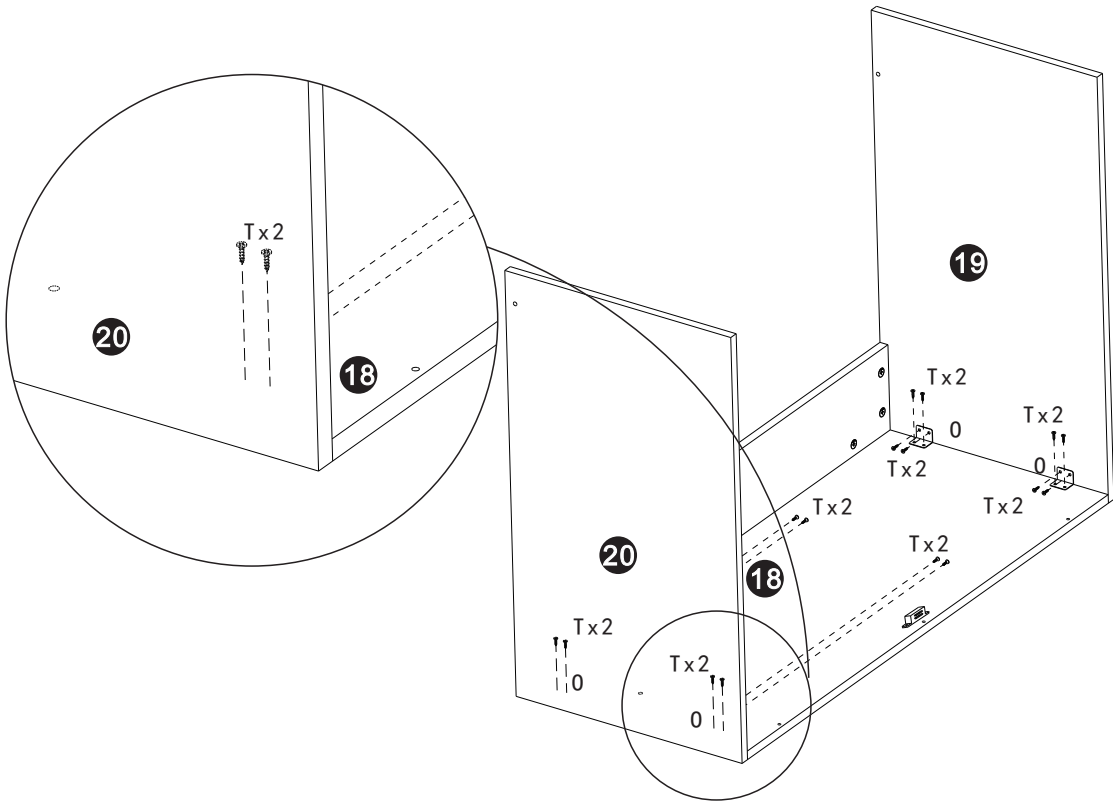
STEP 23

α



0	Angle iron Angle de fer		4
T	Cross screw La croix Vis à vis	 M3.5x12	16

β

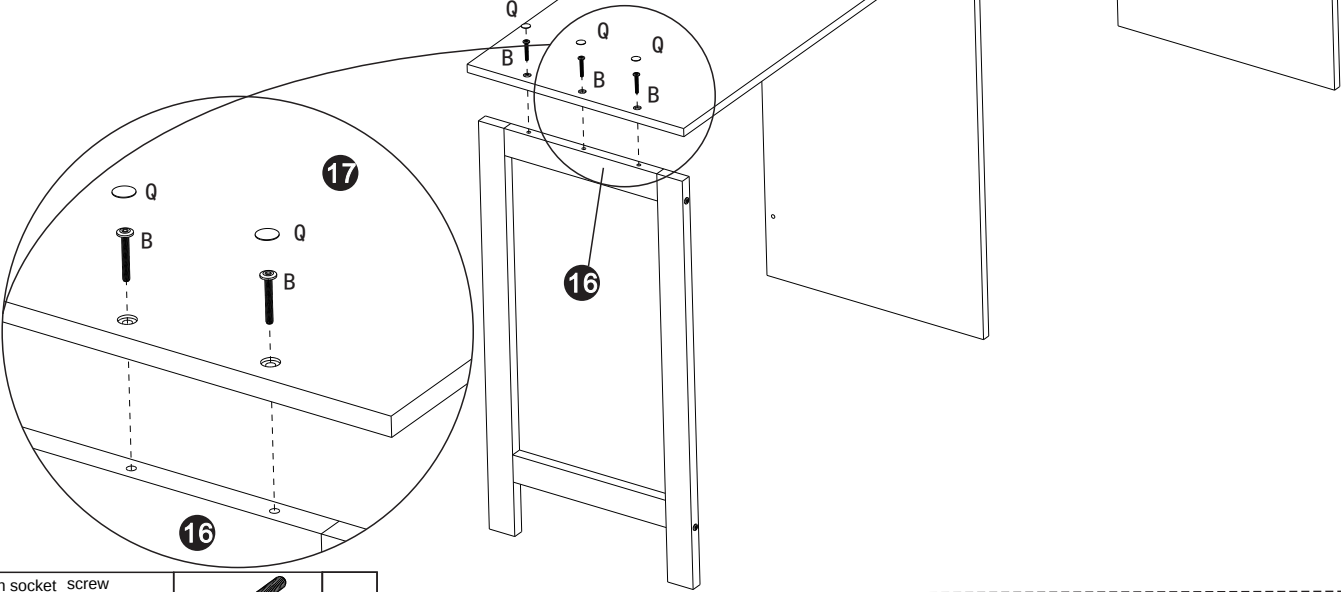


ASSEMBLY INSTRUCTIONS

STEP 24

α

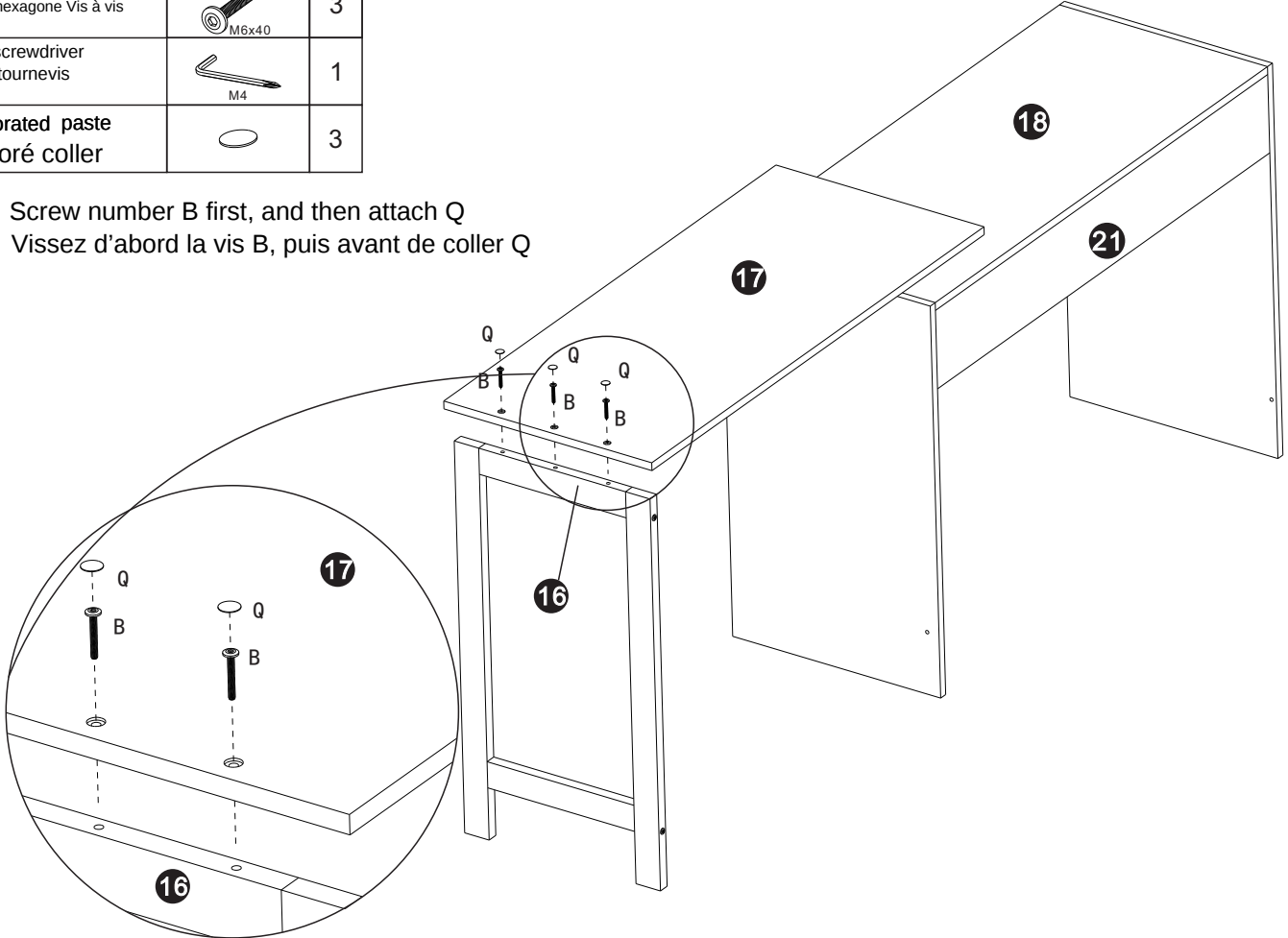
Screw number B first, and then attach Q
Vissez d'abord la vis B, puis avant de coller Q



B	Hexagon socket screw Douille hexagone Vis à vis	 M6x40	3
F	screwdriver tournevis	 M4	1
Q	Perforated paste perforé coller		3

Screw number B first, and then attach Q
Vissez d'abord la vis B, puis avant de coller Q

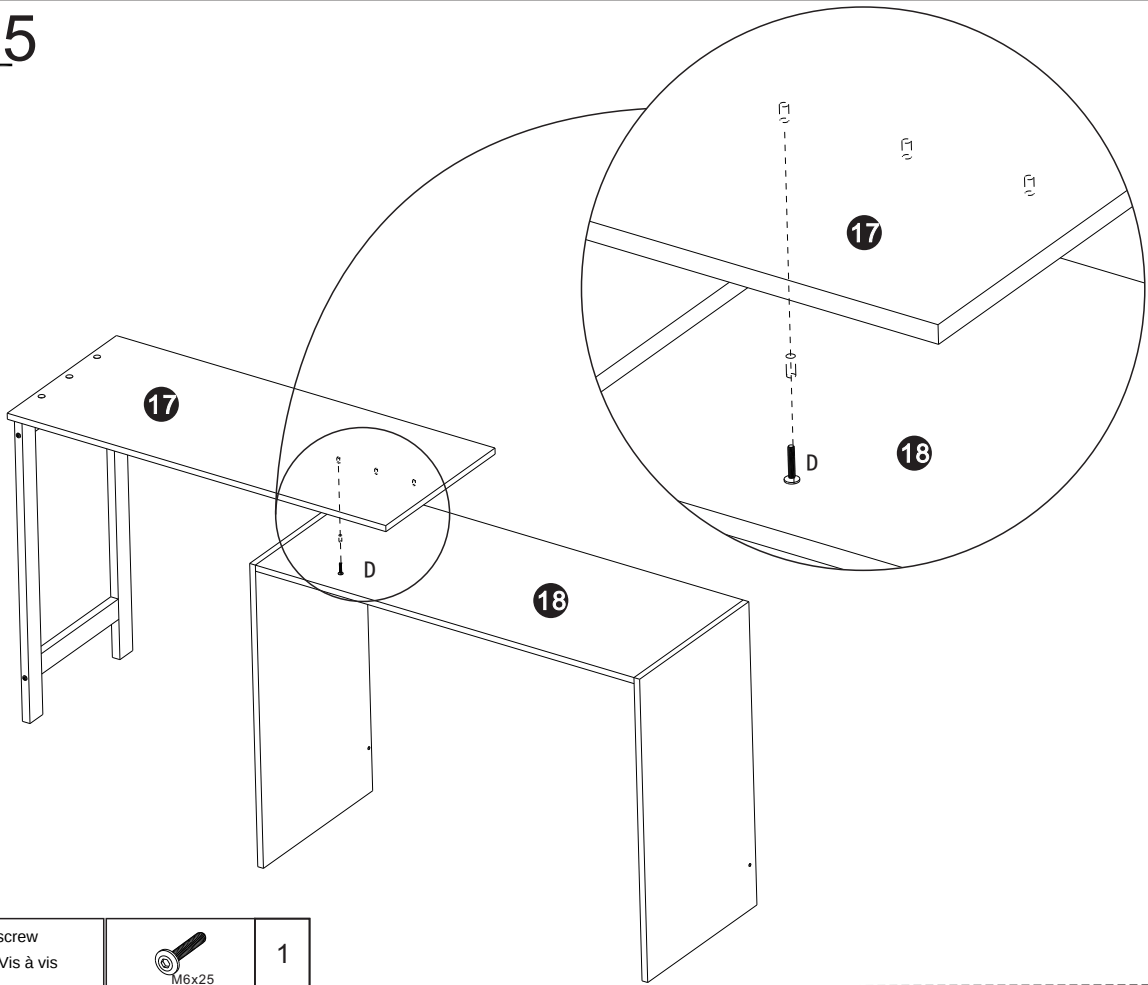
β



ASSEMBLY INSTRUCTIONS

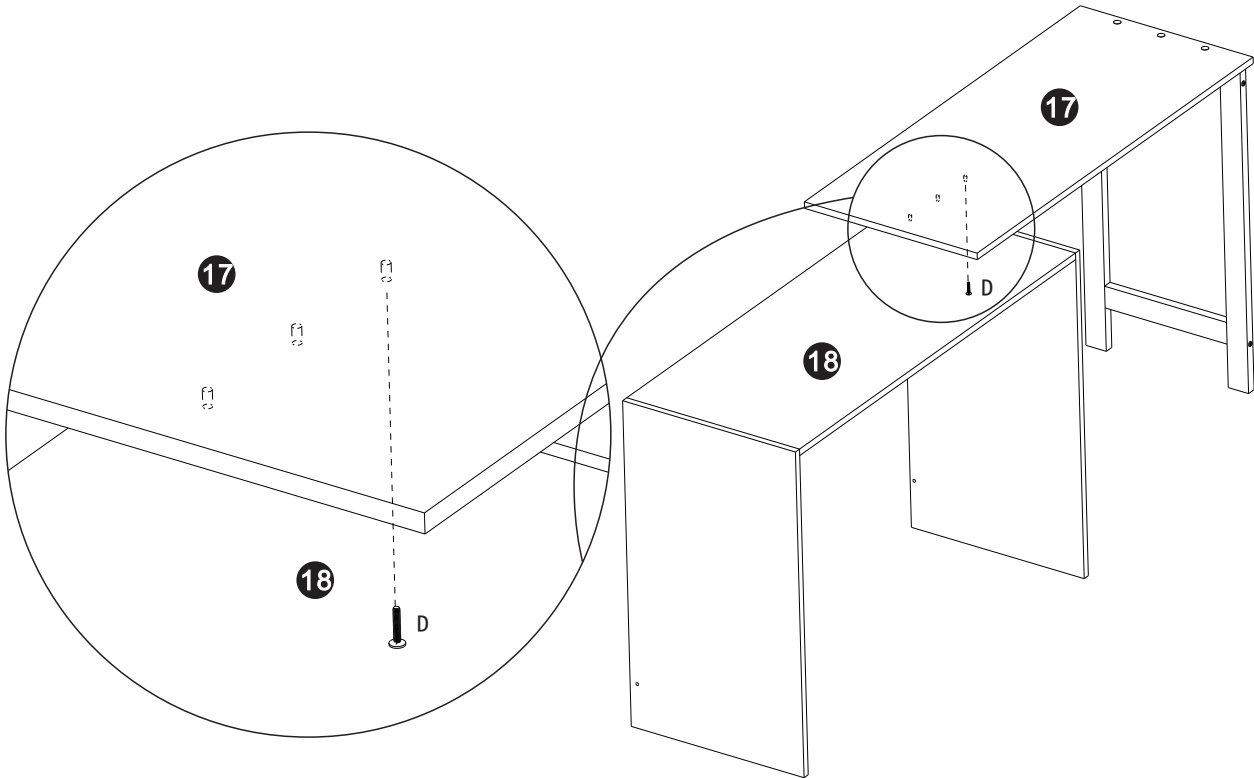
STEP 25

α



D	Hexagon socket screw Douille hexagone Vis à vis	 M6x25	1
F	screwdriver tournevis	 M4	1

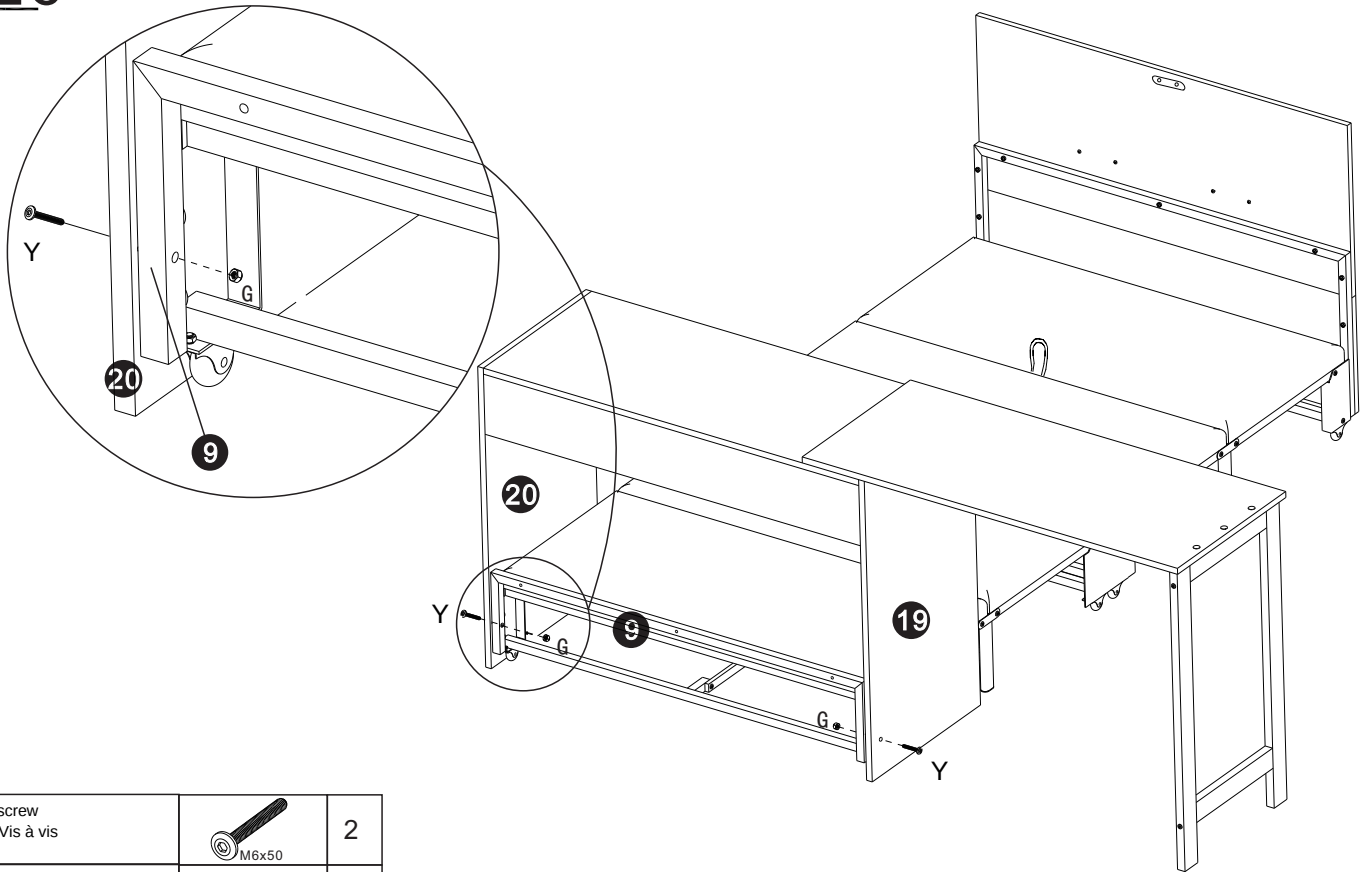
β



ASSEMBLY INSTRUCTIONS

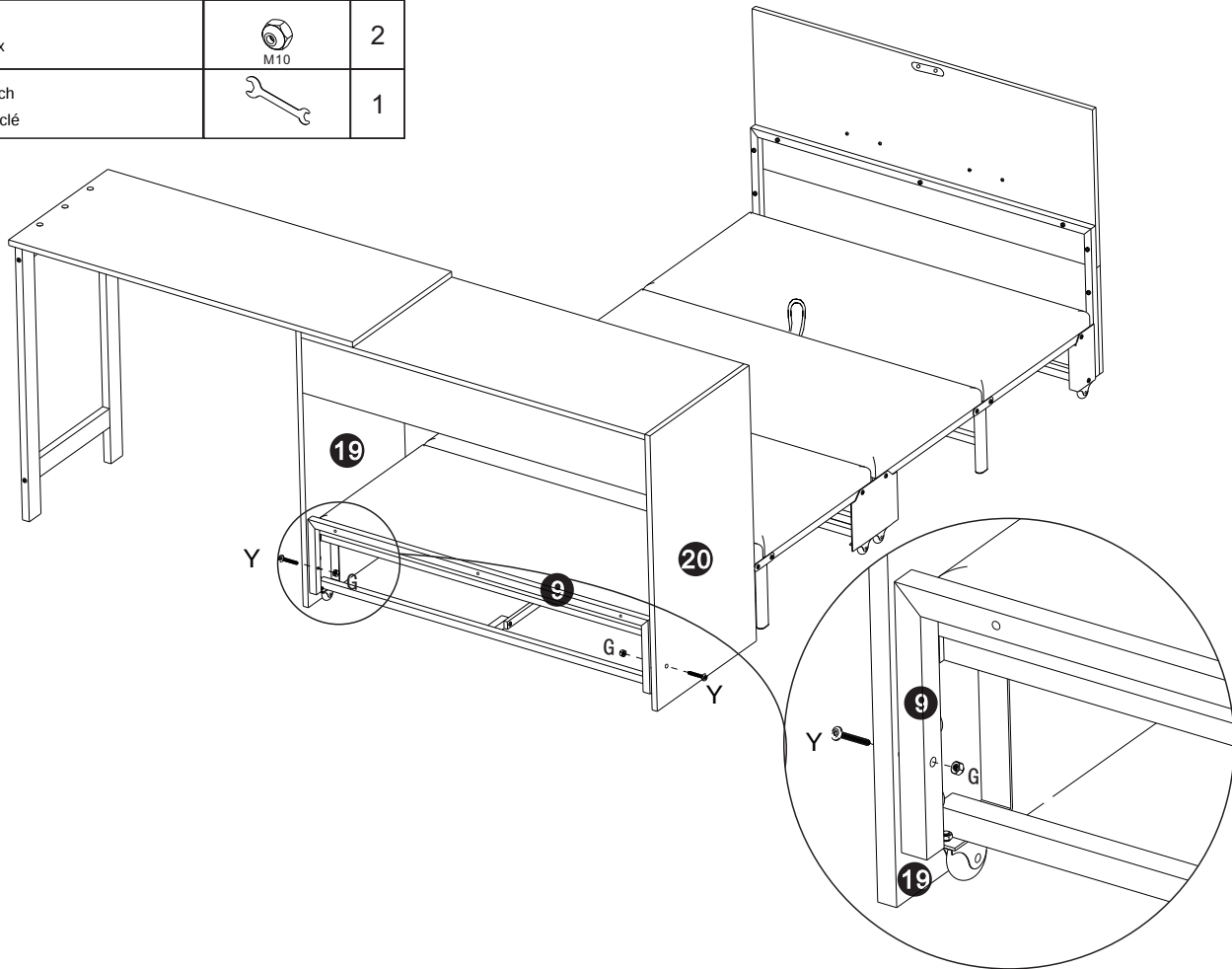
STEP 26

α



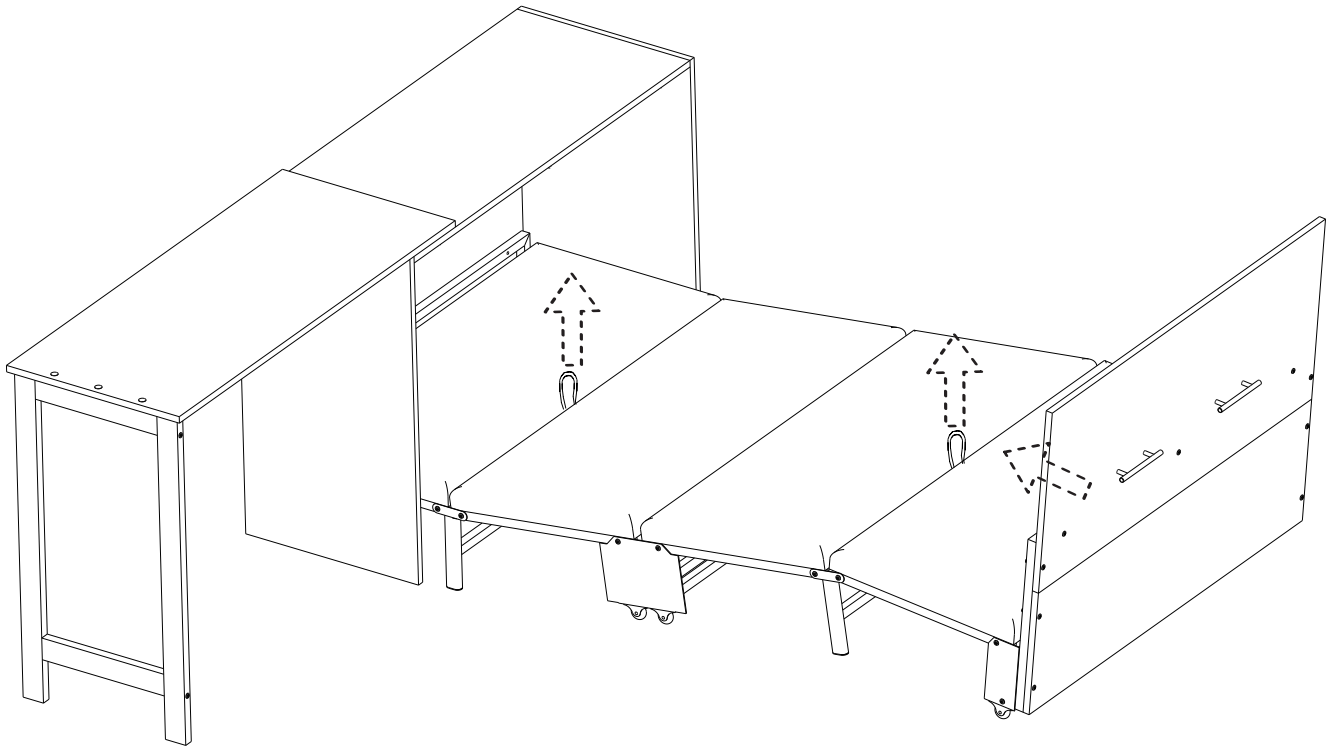
Y	Hexagon socket screw Douille hexagoneVis à vis	 M6x50	2
F	screwdriver tournevis	 M4	1
G	nut noix	 M10	2
I	wrench Clé à clé		1

β



ASSEMBLY INSTRUCTIONS

STEP 27



STEP 28

