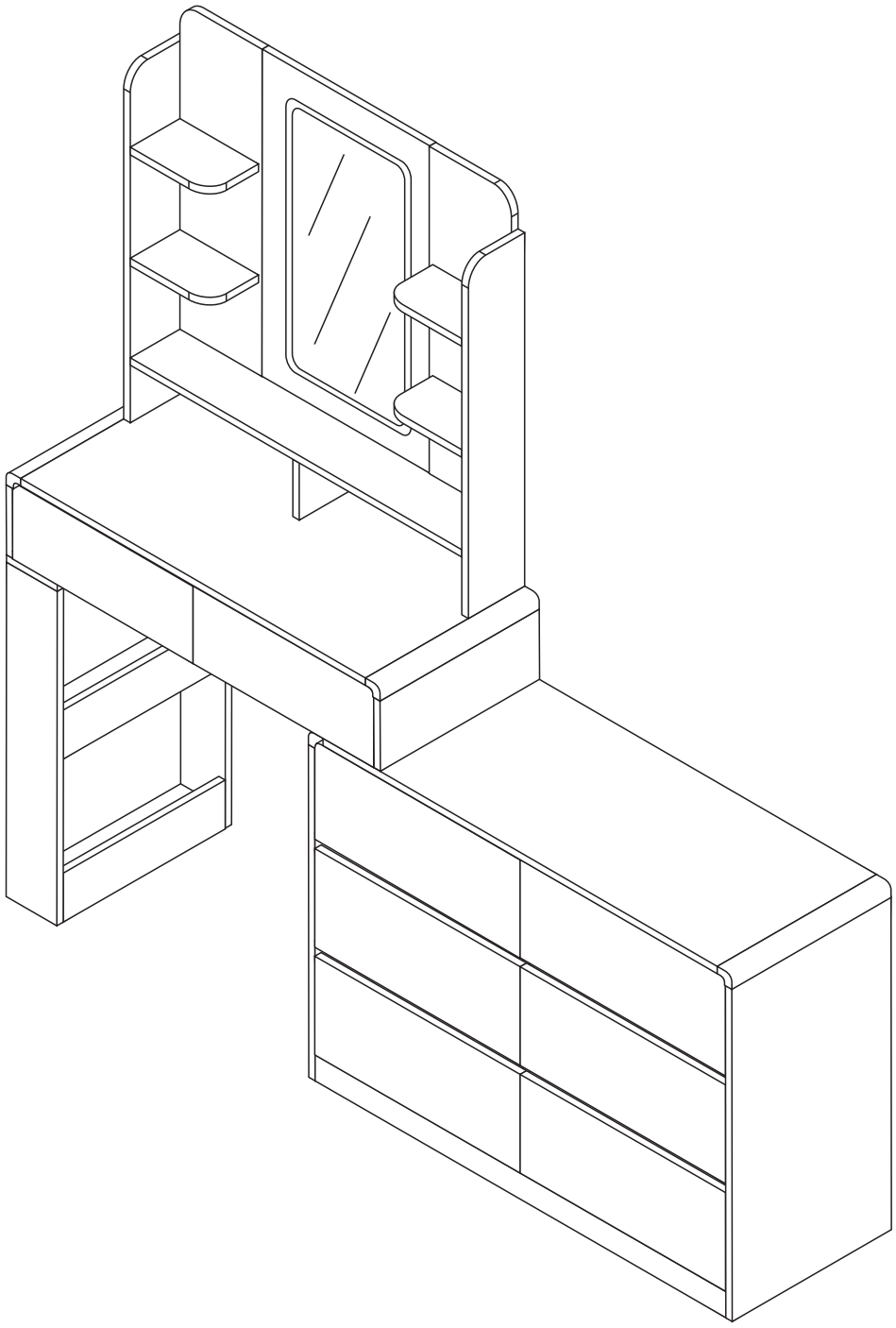
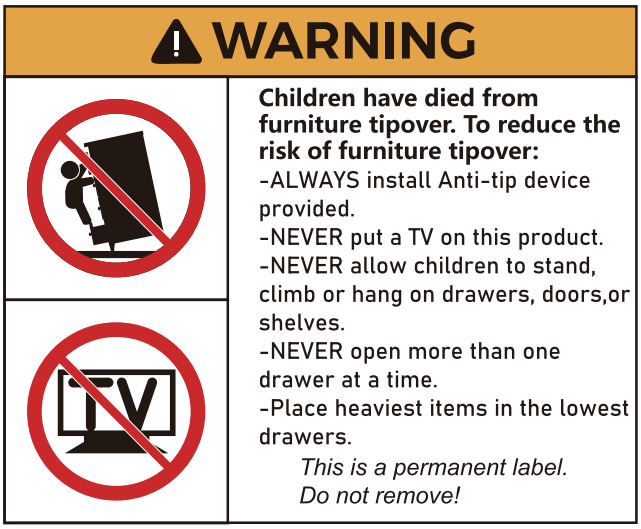


2 PERS.

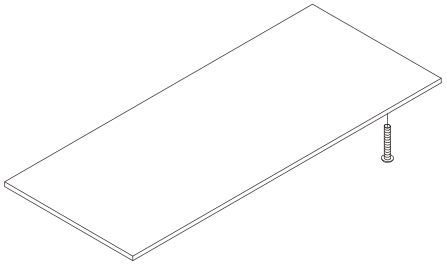
Tools required
(not included)

AJ-DJ506014
Version:1.0

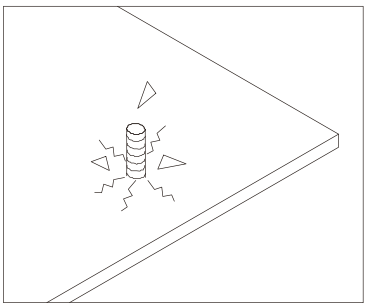
1.Matters needing attention



2.Matters needing attention

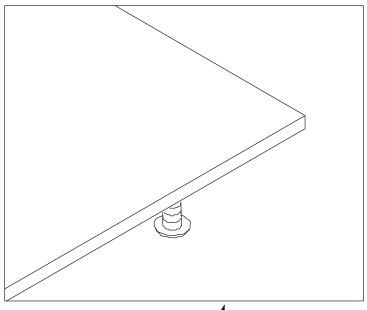


Be sure to use the proper screws to avoid damaging the parts



×

Wrong screws can cause the plank to crack

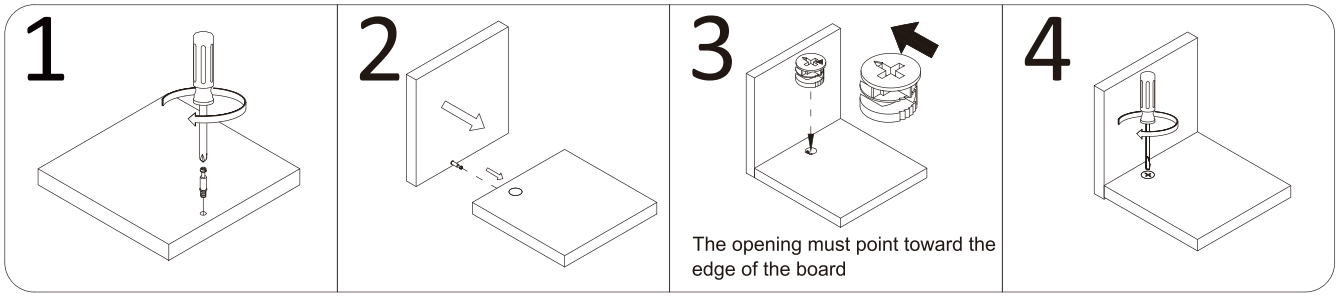


√

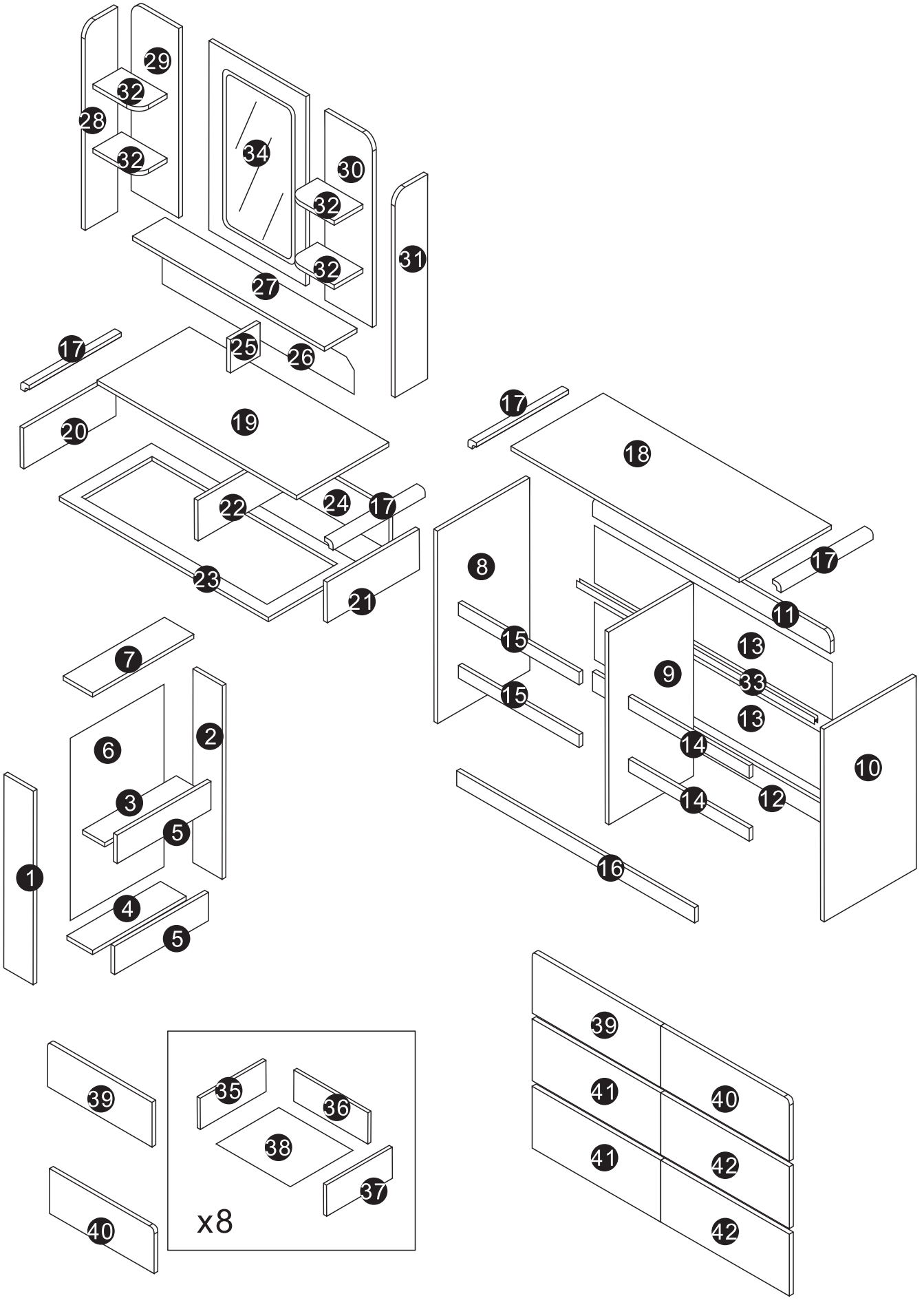
The right screw is the right size

Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Disassembly Diagram



Parts List



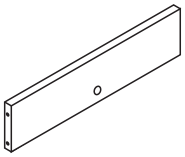
1

X1



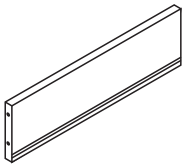
2

X1



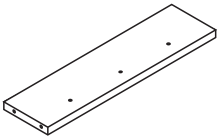
3

X1



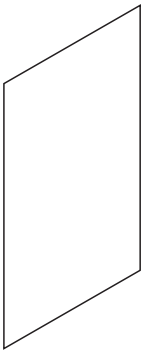
4

X1



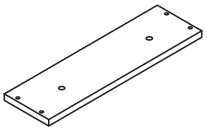
5

X2



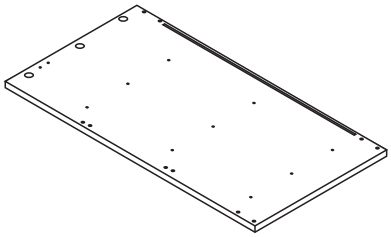
6

X1



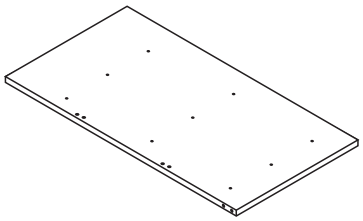
7

X1



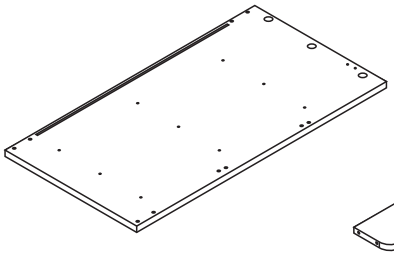
8

X1



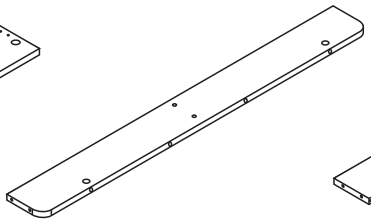
9

X1



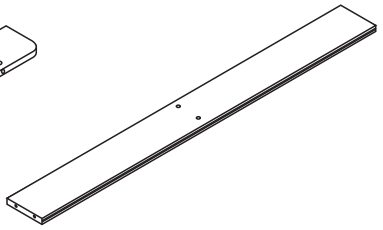
10

X1



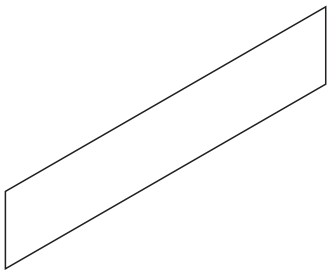
11

X1



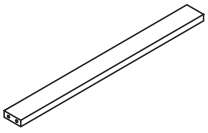
12

X1



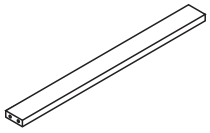
13

X2



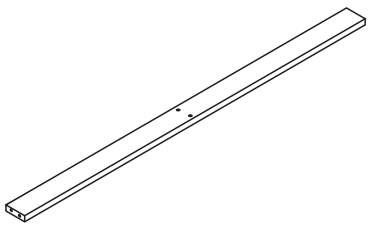
14

X2



15

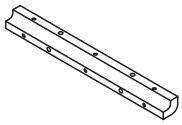
X2



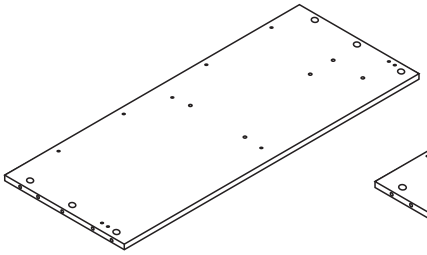
16

X1

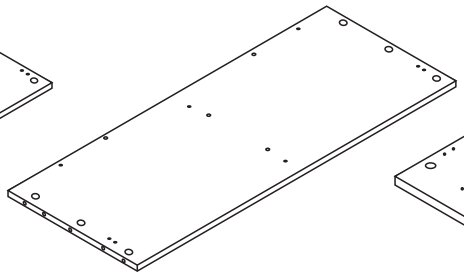
Parts List



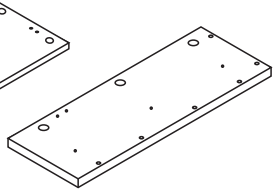
17
X4



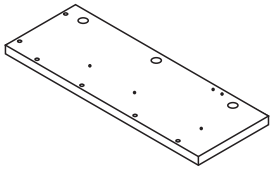
18
X1



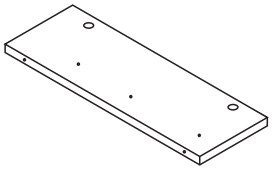
19
X1



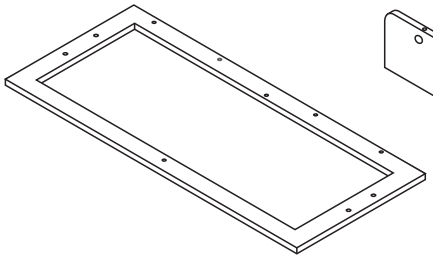
20
X1



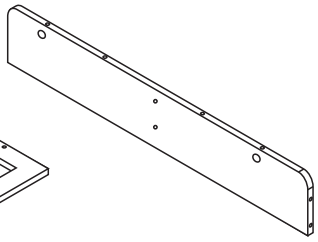
21
X1



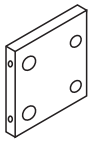
22
X1



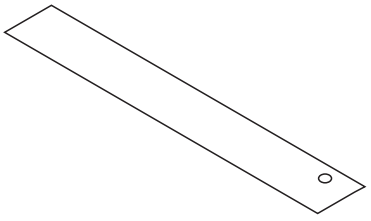
23
X1



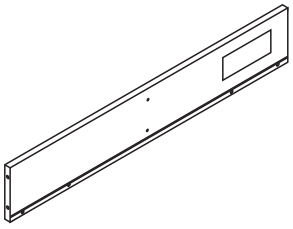
24
X1



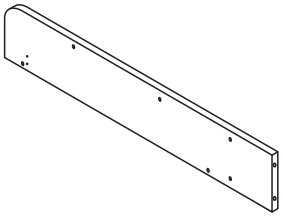
25
X1



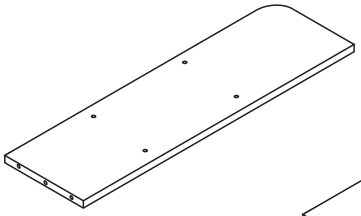
26
X1



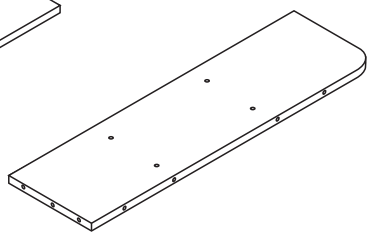
27
X1



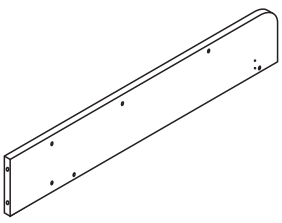
28
X1



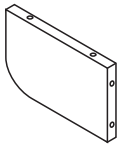
29
X1



30
X1

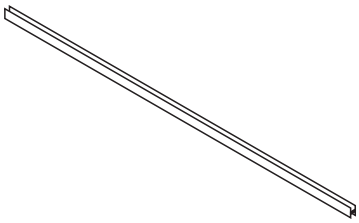


31
X1



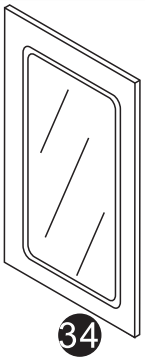
32
X4

Parts List



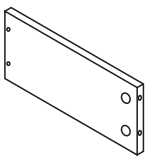
33

X1



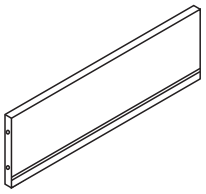
34

X1



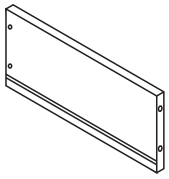
35

X8



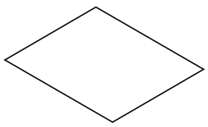
36

X8



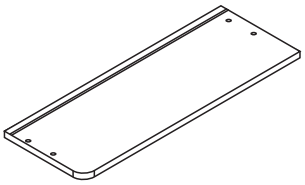
37

X8



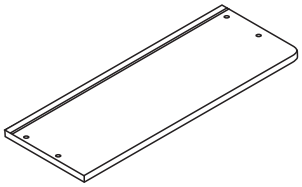
38

X8



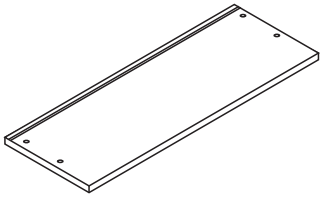
39

X2



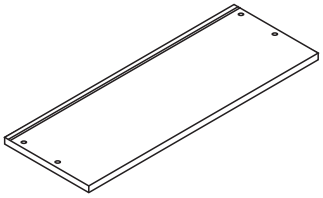
40

X2



41

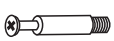
X2



42

X2

Components Sheet



A
x76+2
6x35mm



B
x80+2
15x9mm



C
x70+2
5x40mm



D
x104+2
3. 5x12mm



E
x14+2
3x16mm



F
x2
3. 5x12mm



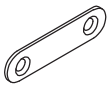
G
x58+2
6x30mm



H
x32+2
4x40mm



I
x48



J
x4



K
x14+2



L
x2



M
x2



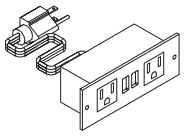
N
x4



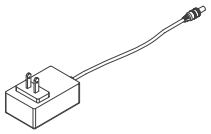
O
x4



P
x2
6x50mm



Q
x1



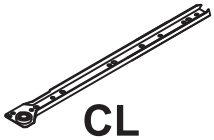
R
x1



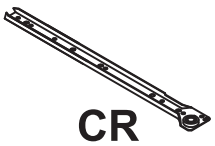
S
x4



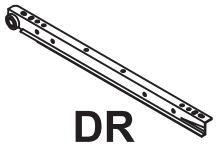
T
x8



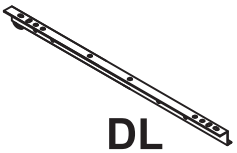
CL
x8
L300mm



CR
x8
L300mm

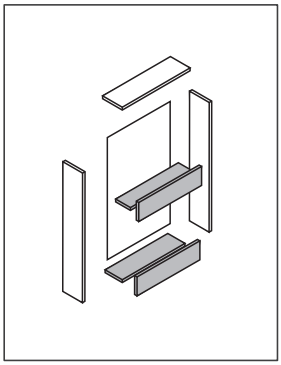


DR
x8
L300mm

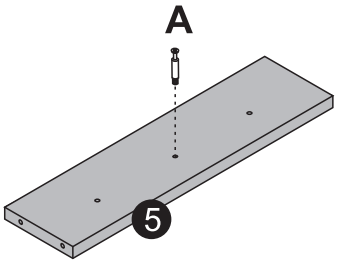


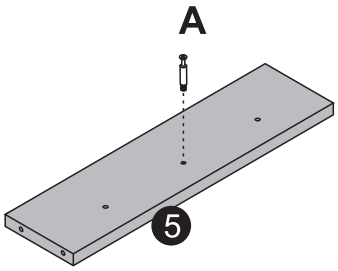
DL
x8
L300mm

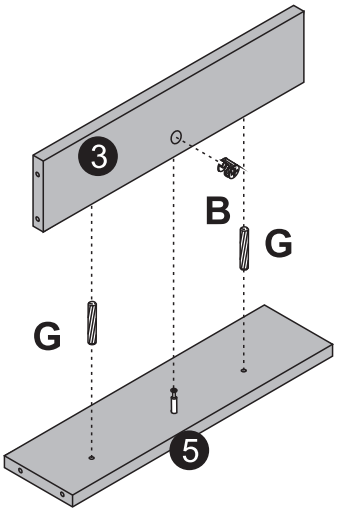
Step 1

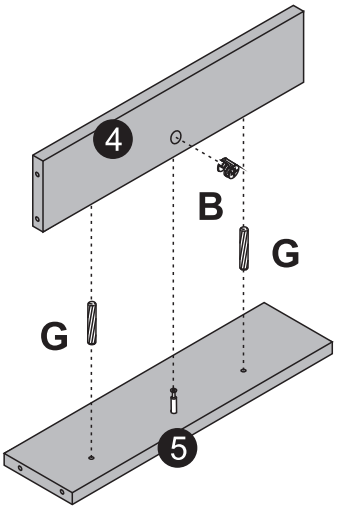


A	6x35mm	x2
B	15x9mm	x2
G	6x30mm	x4

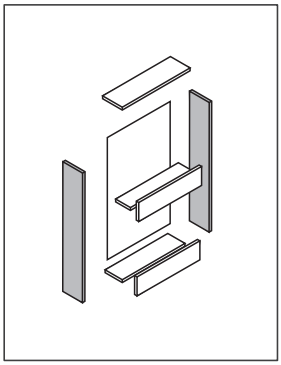




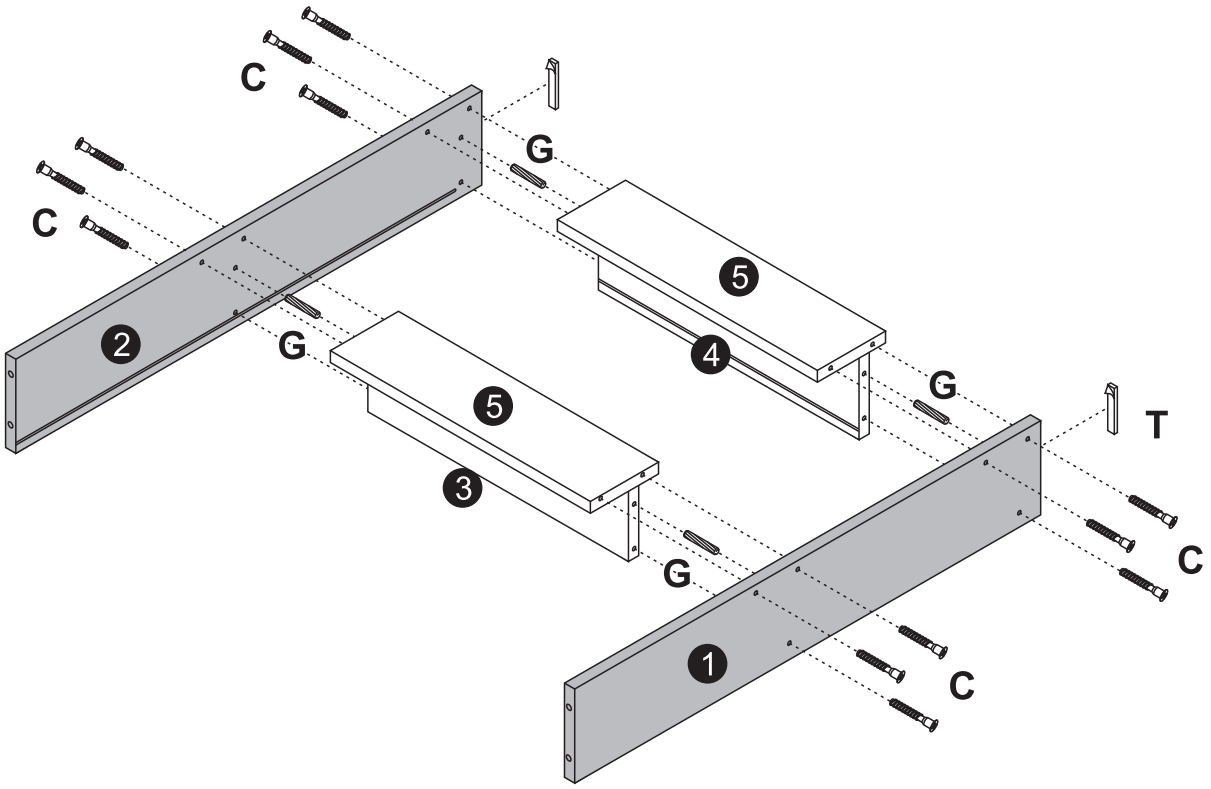




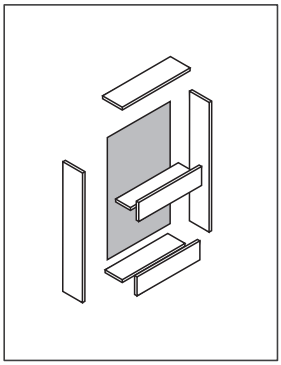
Step 2

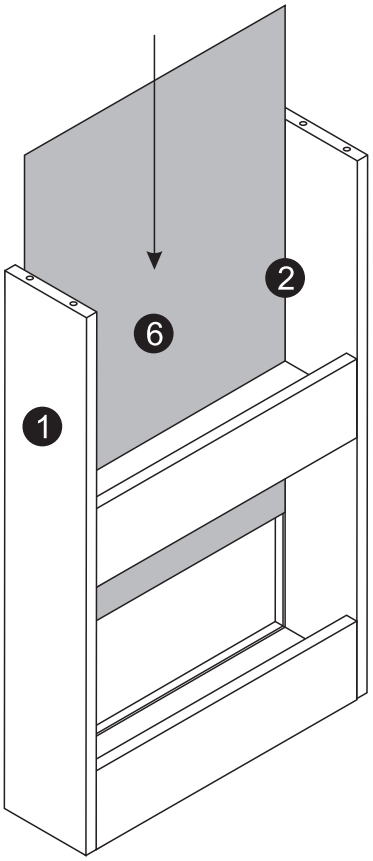


C	5x40mm	x12
G	6x30mm	x4
T		x2

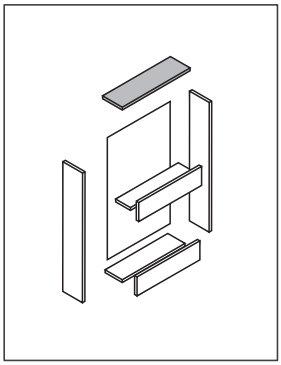


Step 3

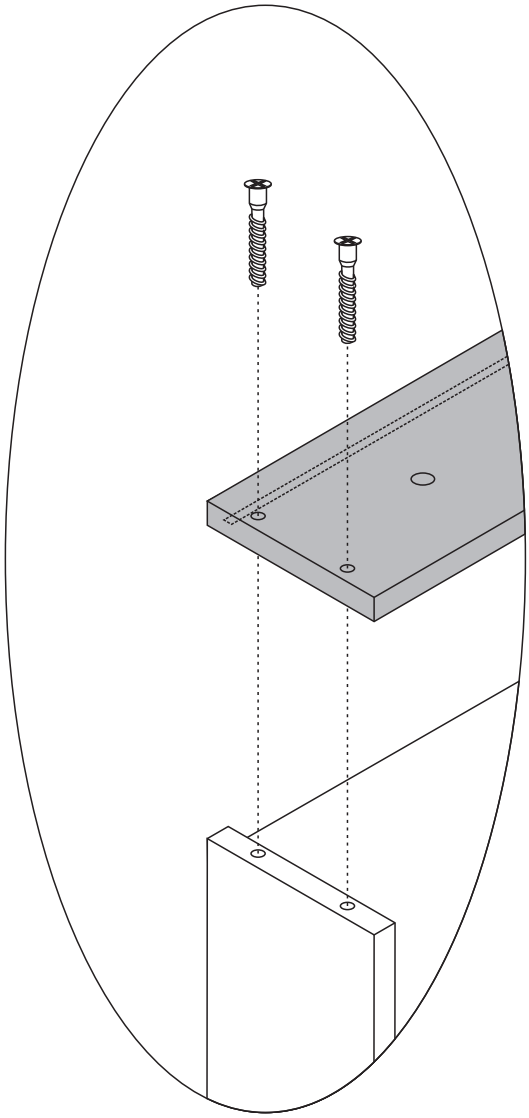


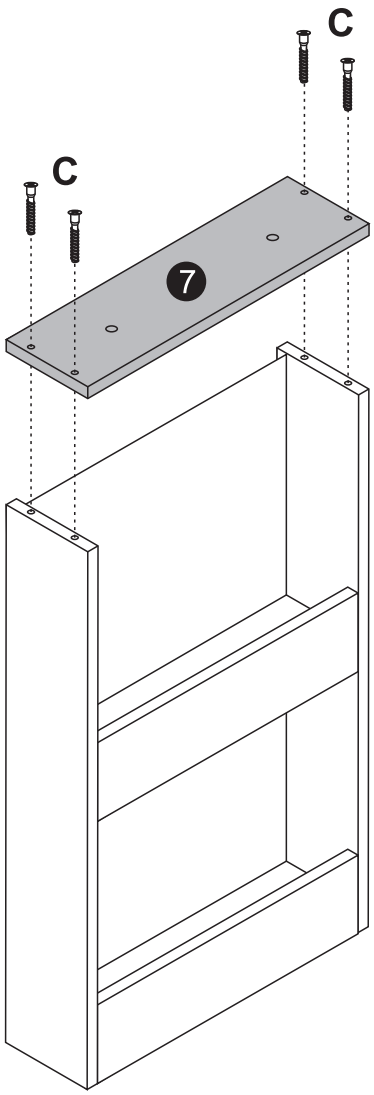


Step 4

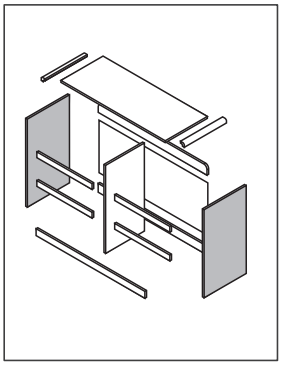


C
5x40mm x4





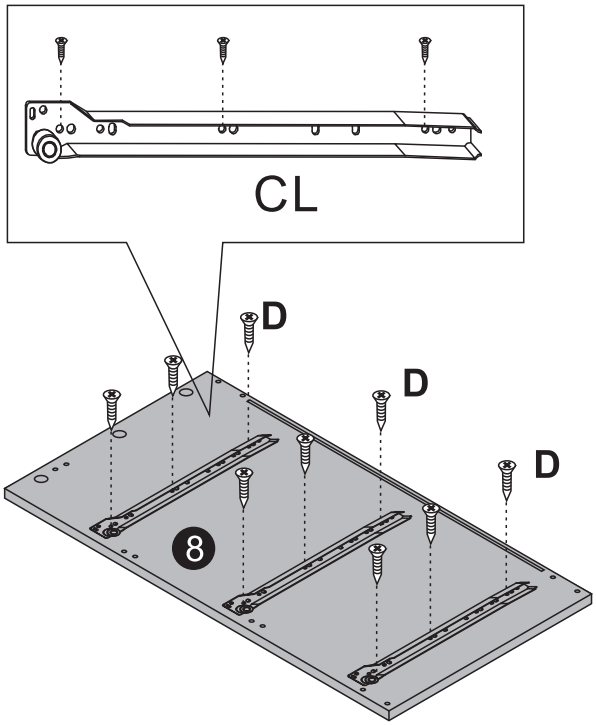
Step 5

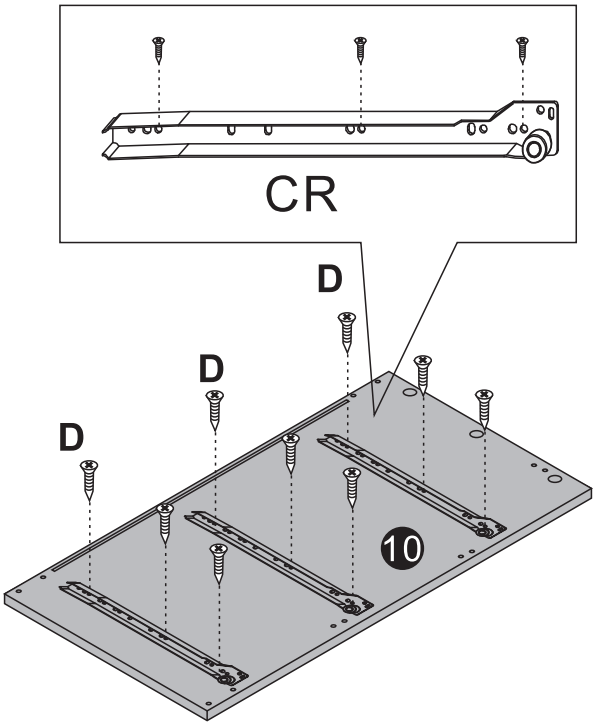


D 3. 5x12mm x18

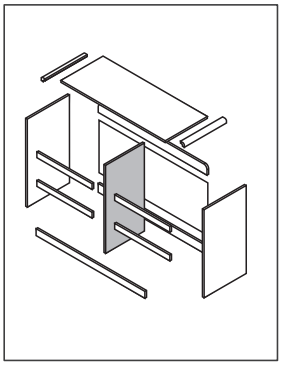
CL x3

CR x3





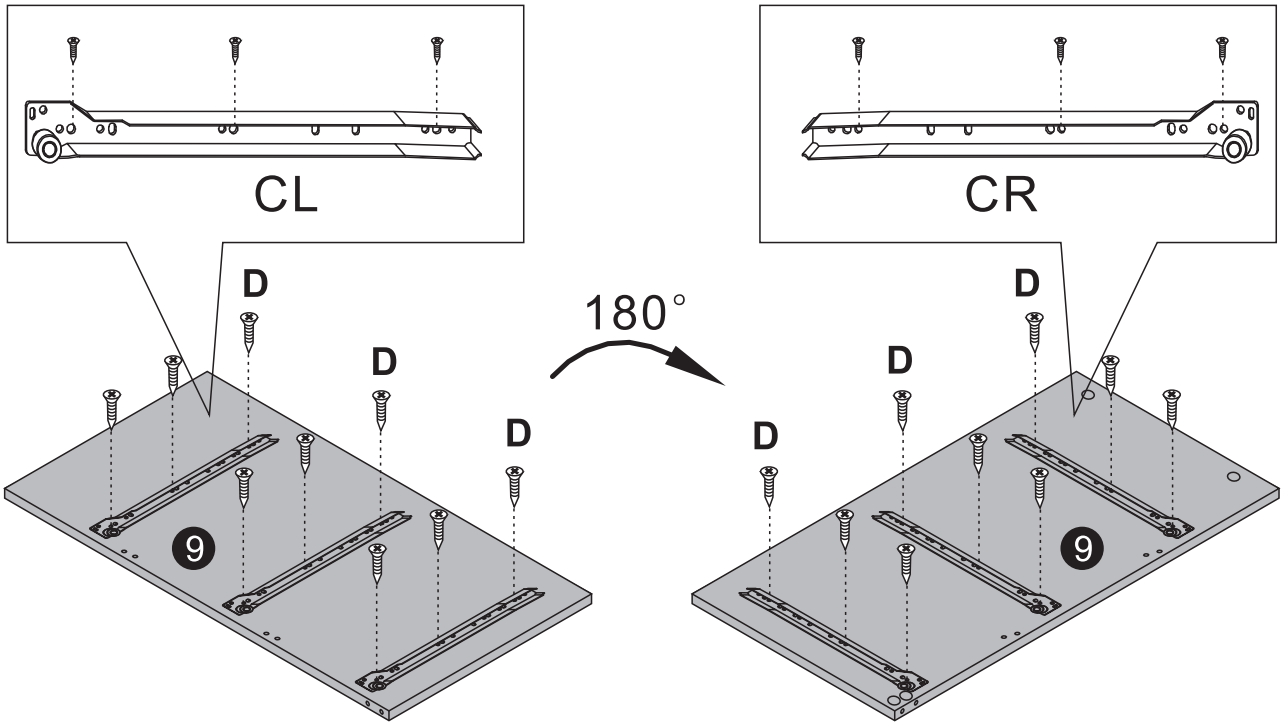
Step 6



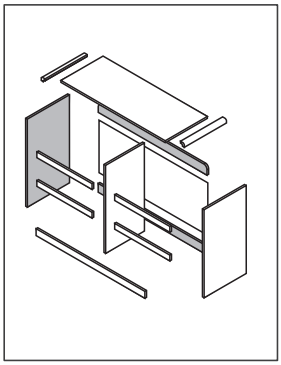
D 3. 5x12mm x18

CL x3

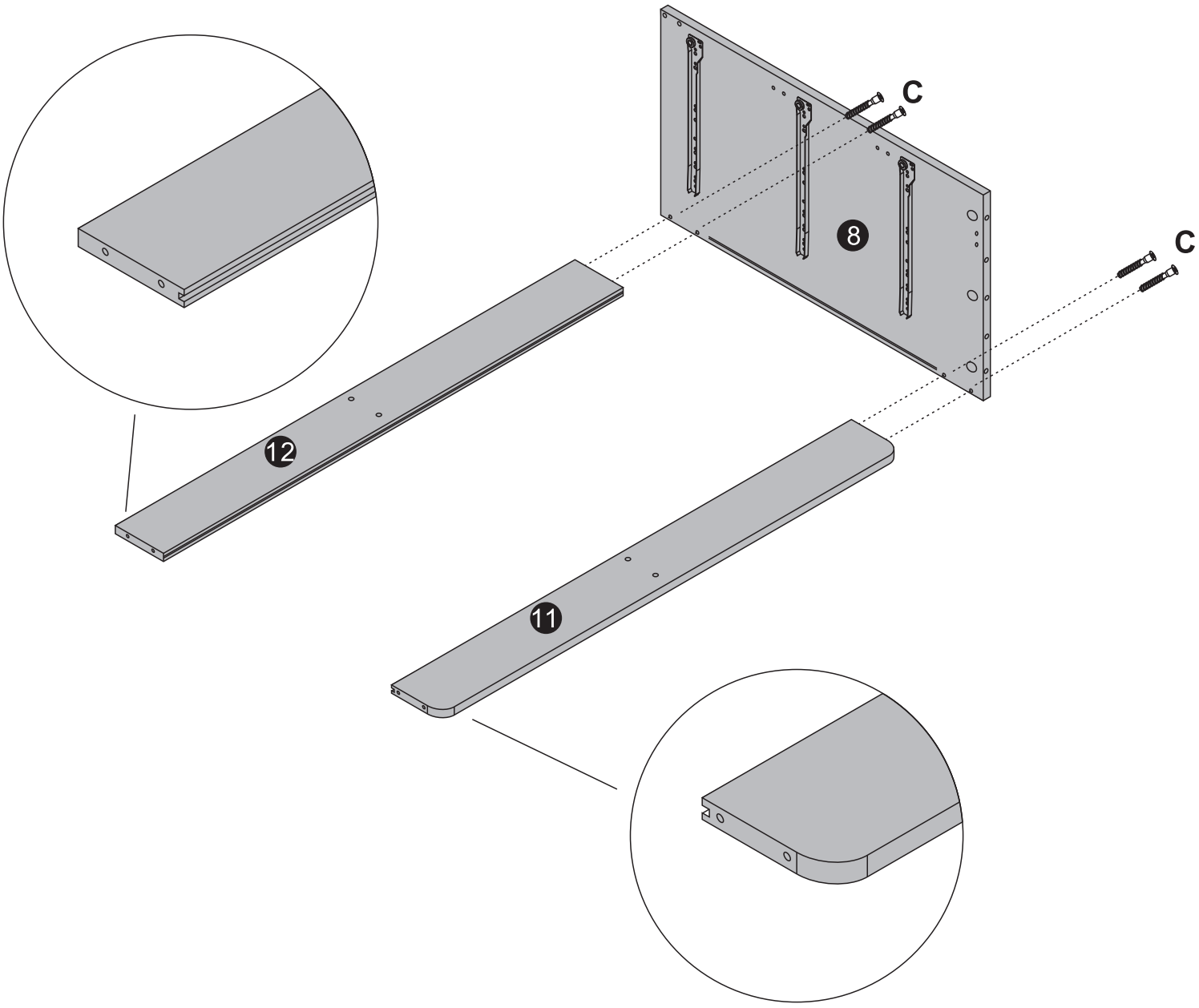
CR x3



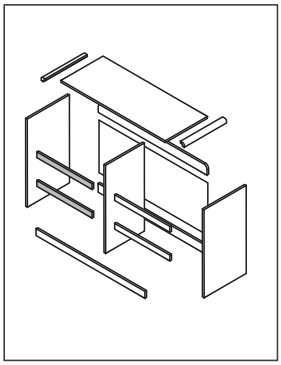
Step 7



C		
5x40mm		x4



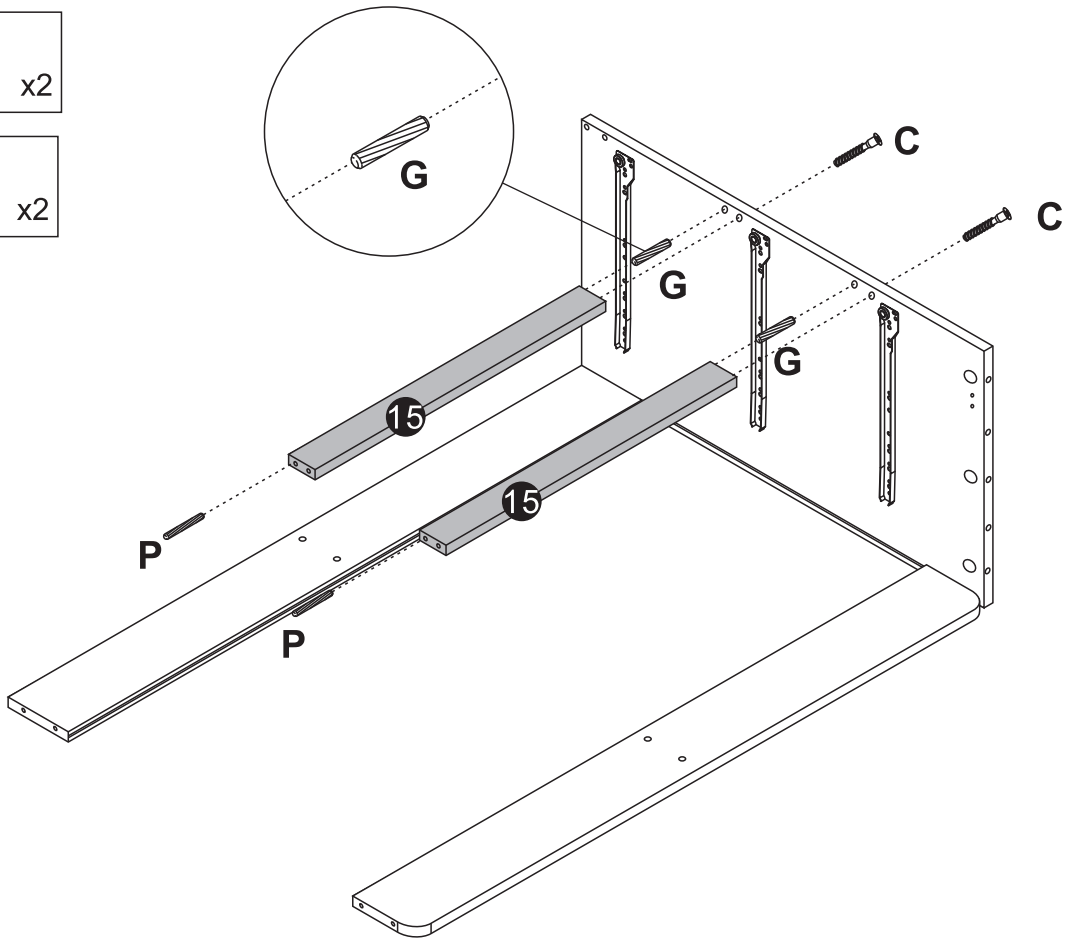
Step 8



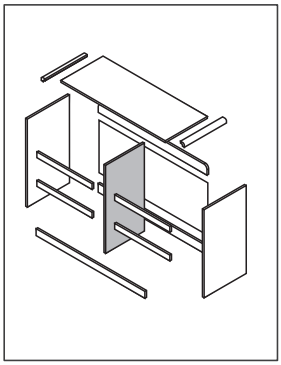
C 5x40mm x2

P 6x50mm x2

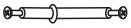
G 6x30mm x2



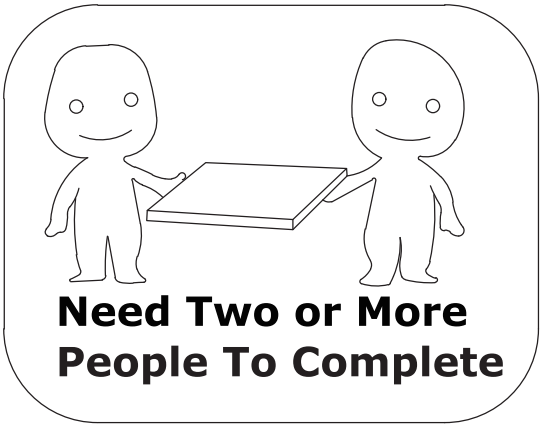
Step 9

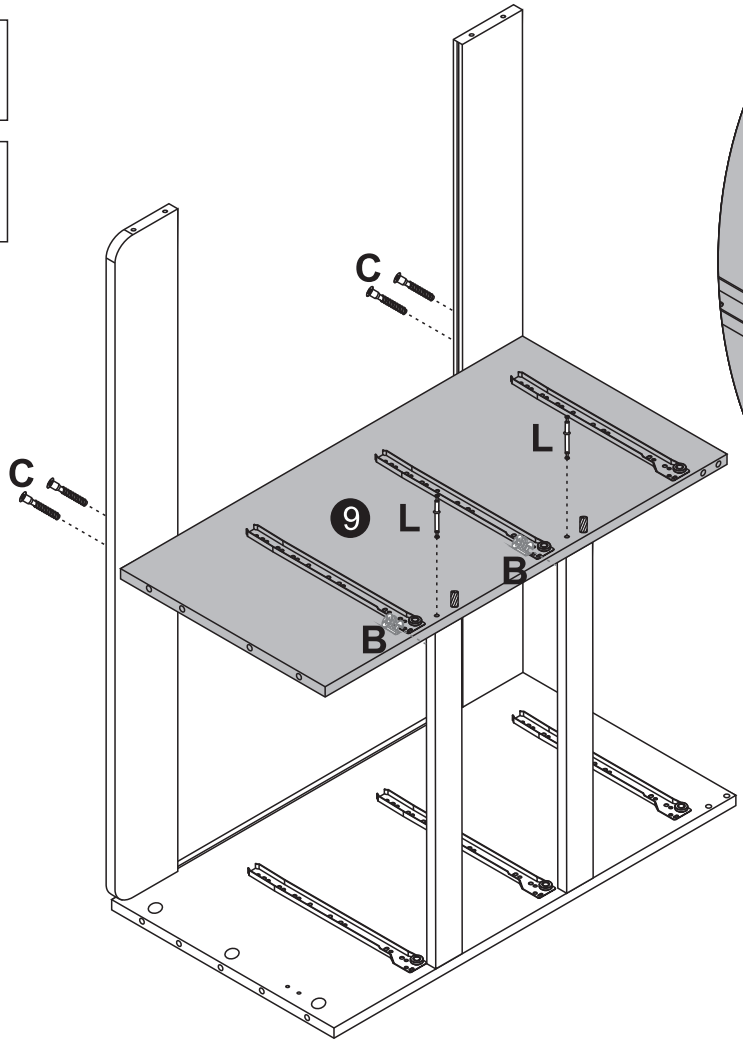


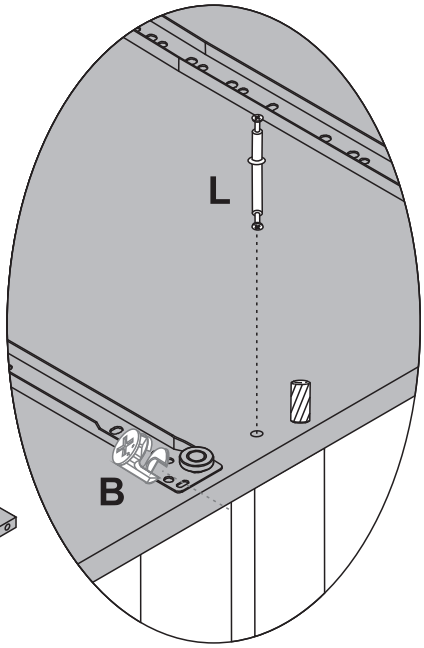
C		
5x40mm		x4

L		
		x2

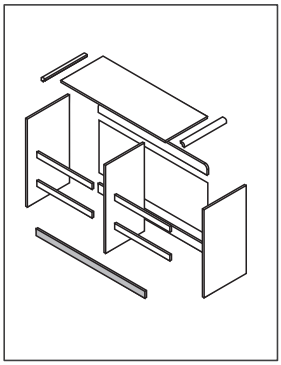
B		
15x9mm		x2

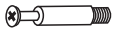


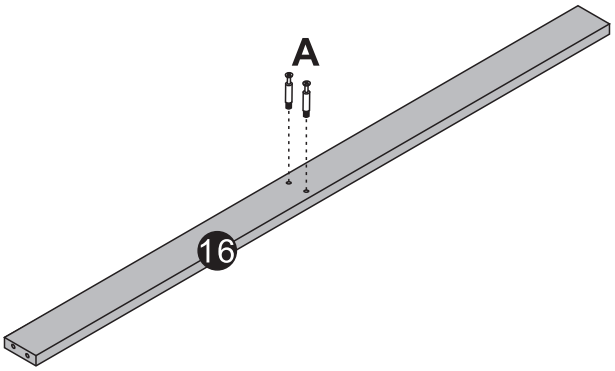


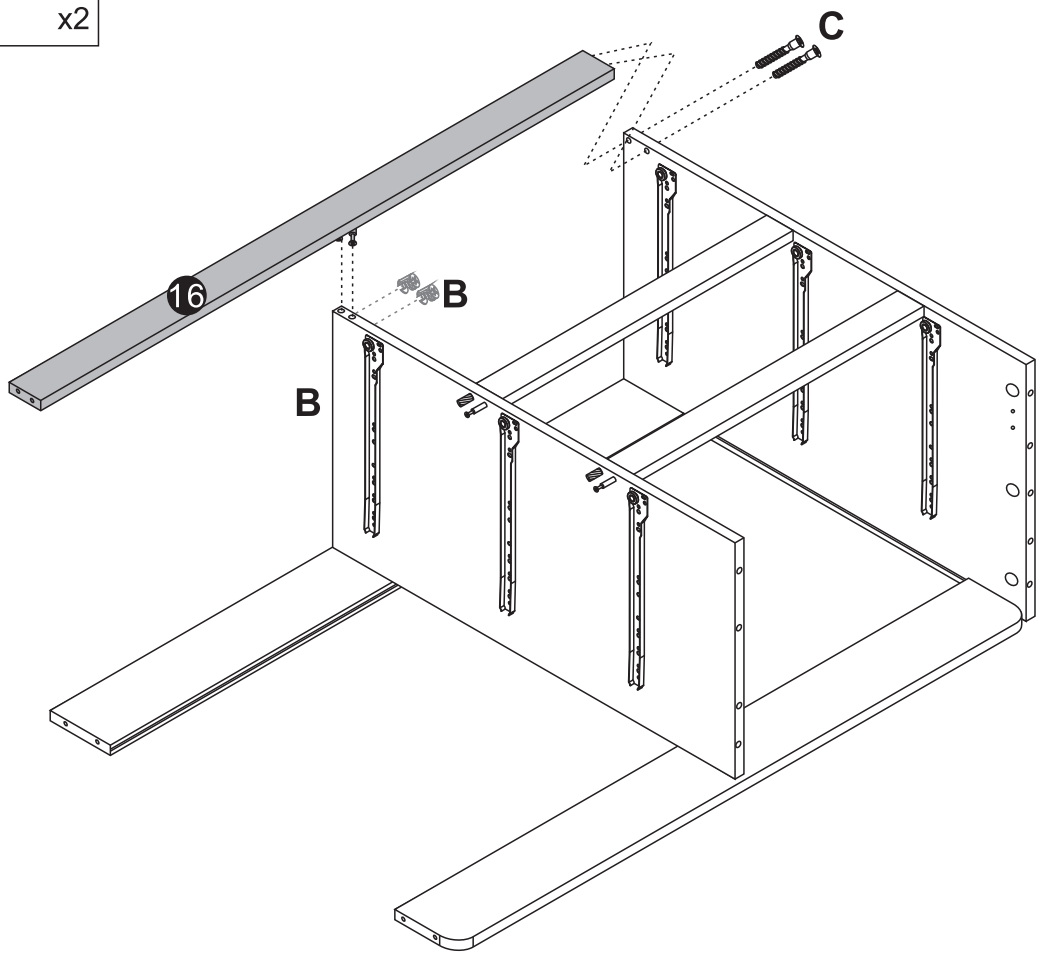


Step 10

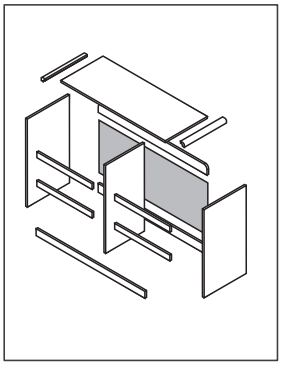


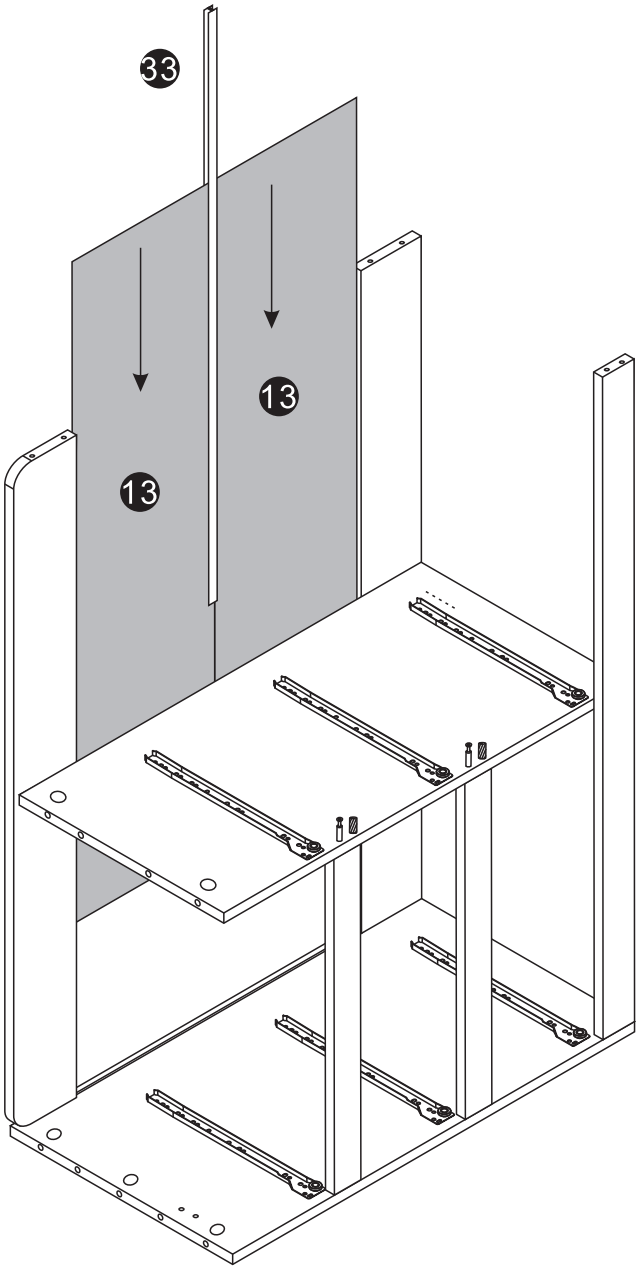
A 	6x35mm	x2
B 	15x9mm	x2
C 	5x40mm	x2



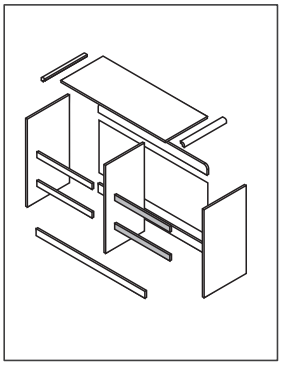


Step 11

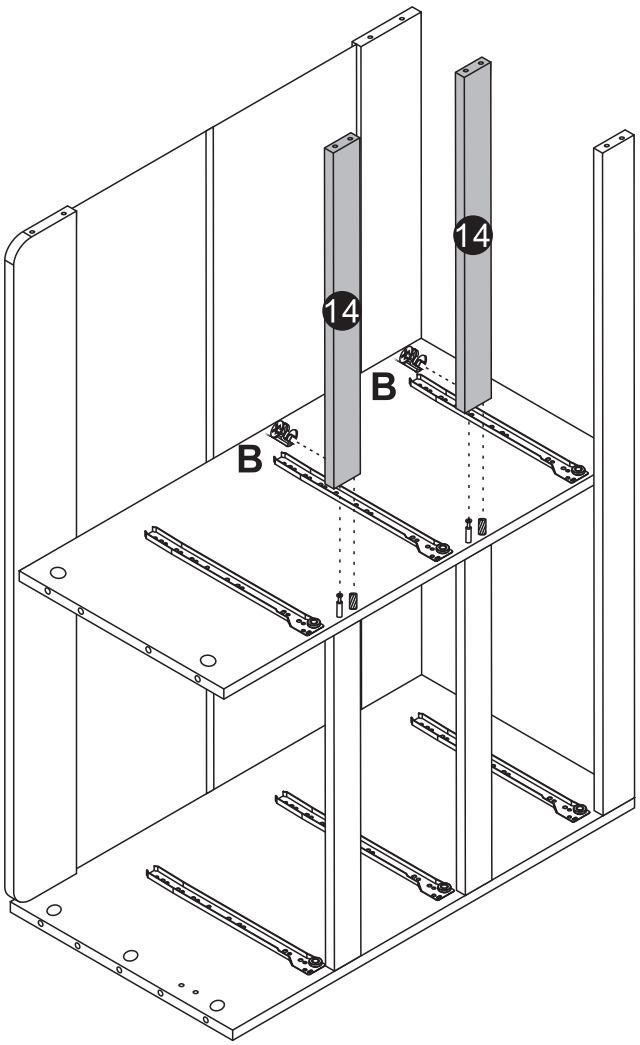




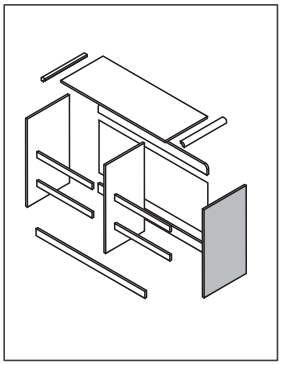
Step 12



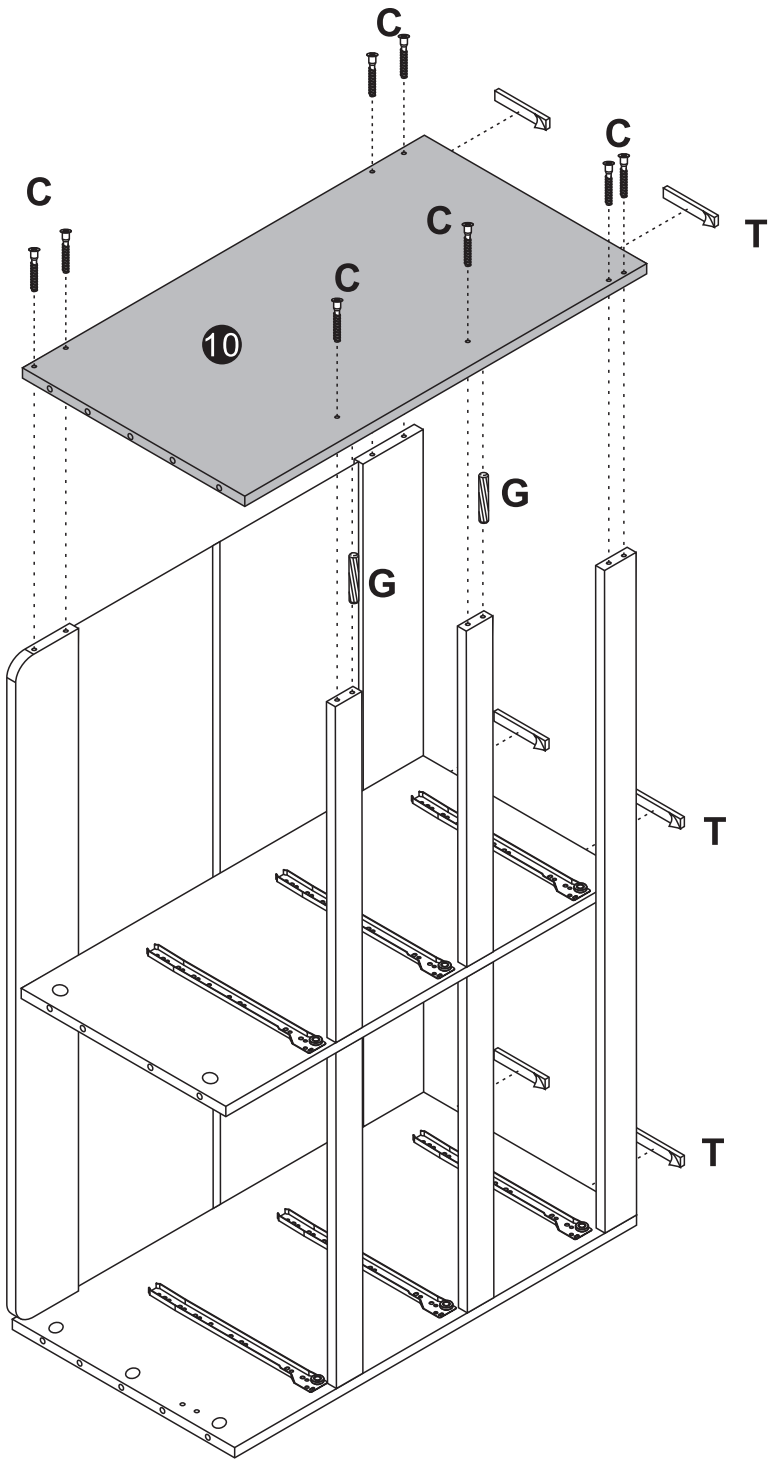
B		
15x9mm		x2



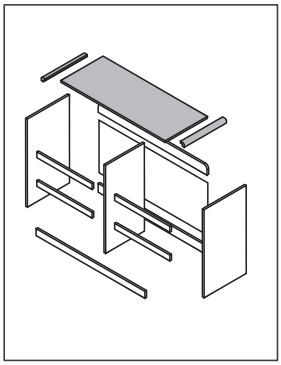
Step 13



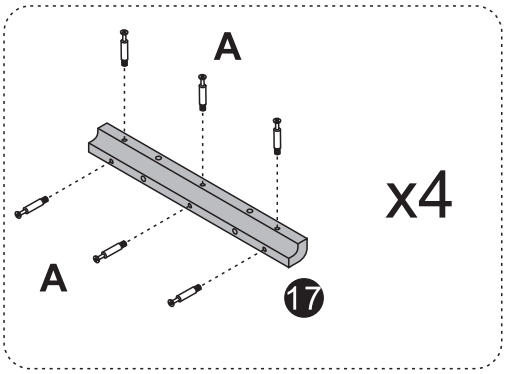
C	5x40mm	x8
G	6x30mm	x2
T		x6

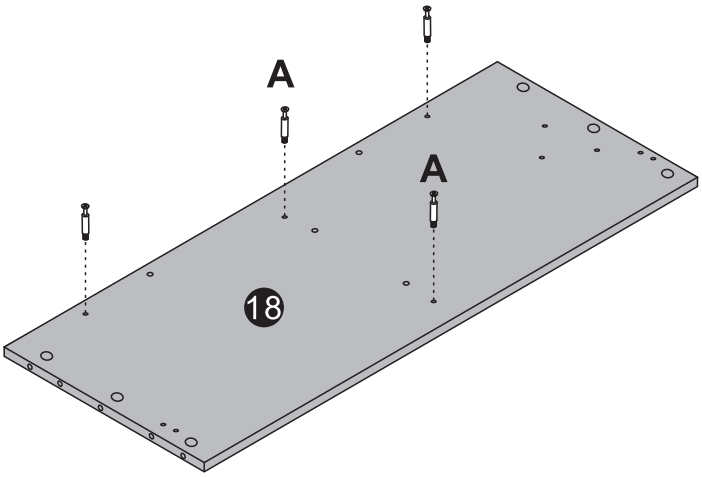


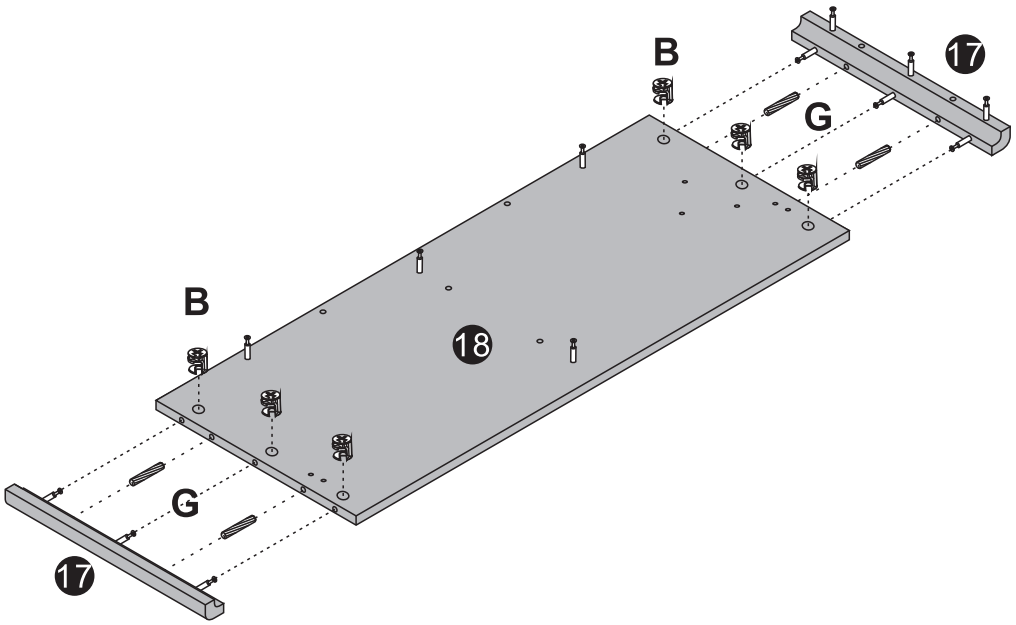
Step 14



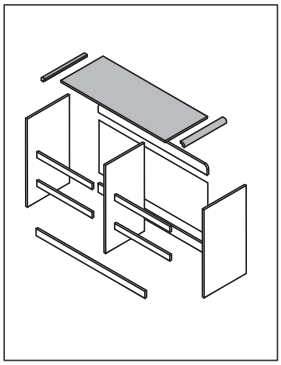
A	6x35mm	x28
B	15x9mm	x6
G	6x30mm	x4



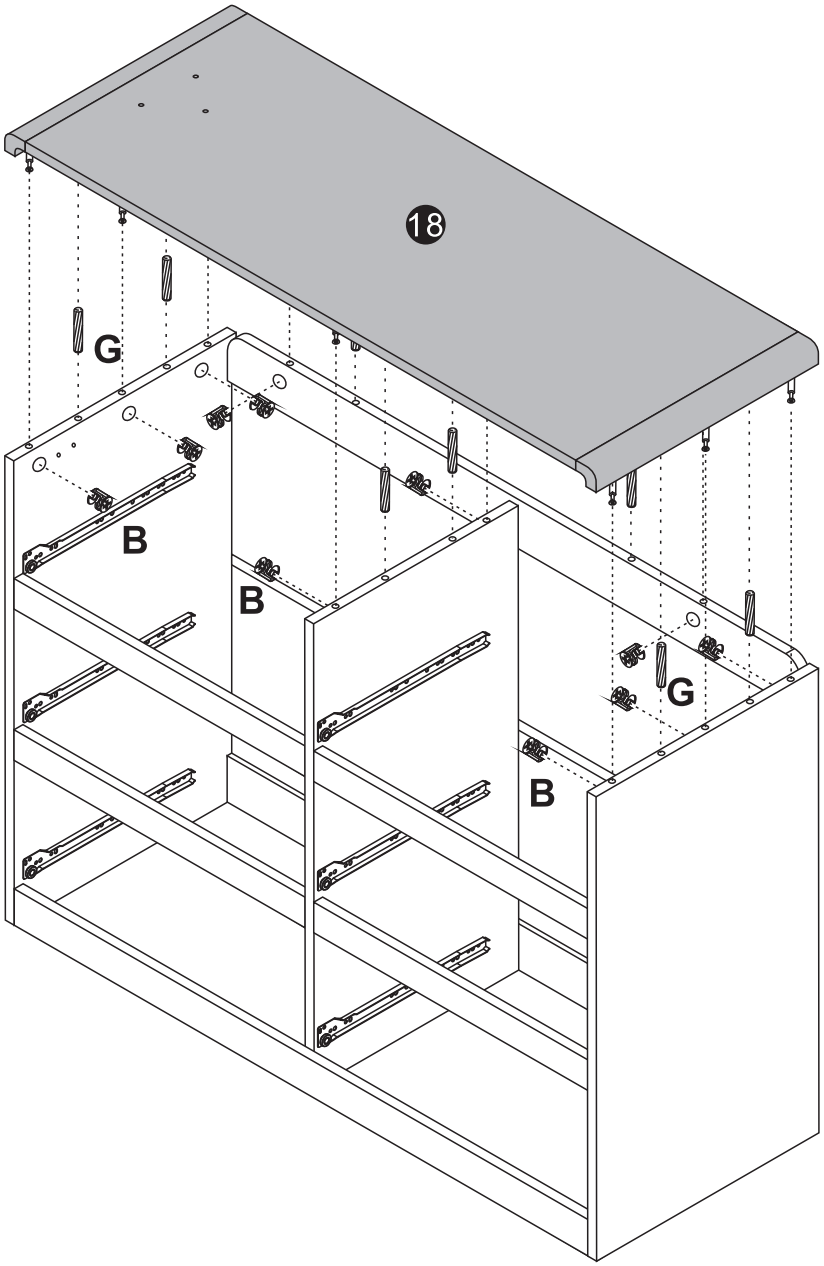




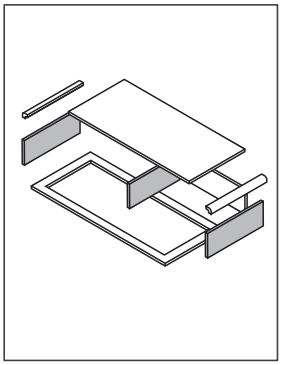
Step 15

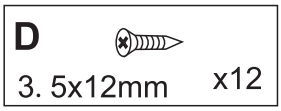


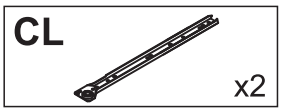
B  15x9mm	x10
G 6x30mm	x8

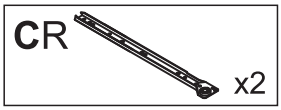


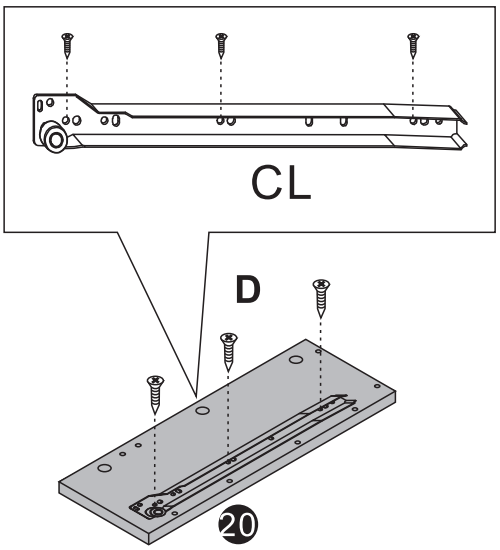
Step 16

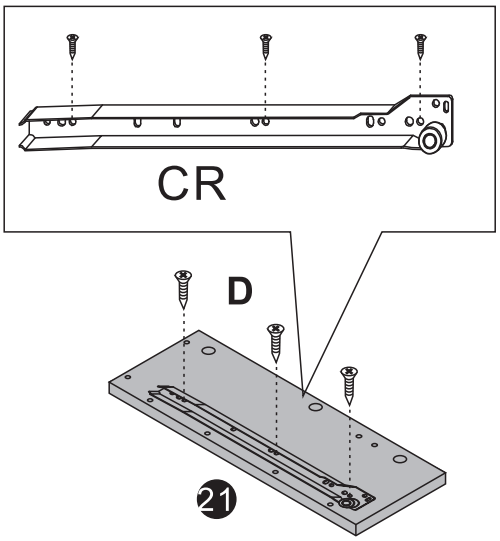


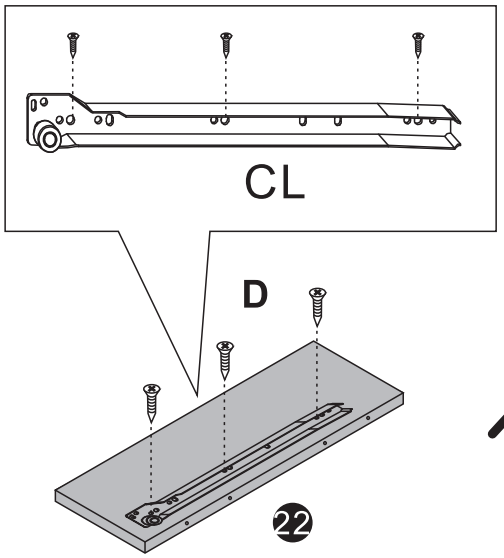


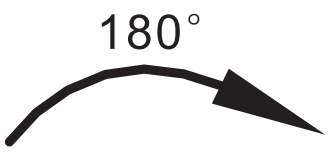


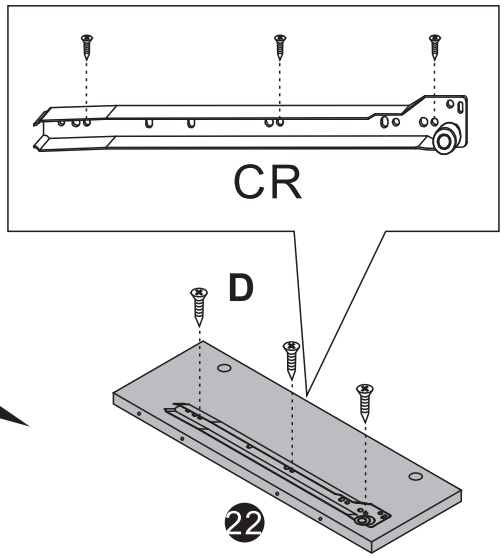




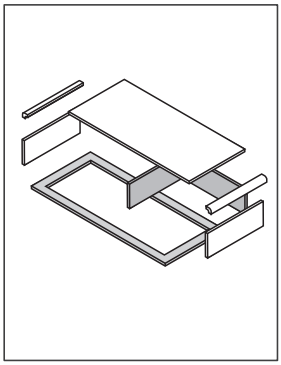




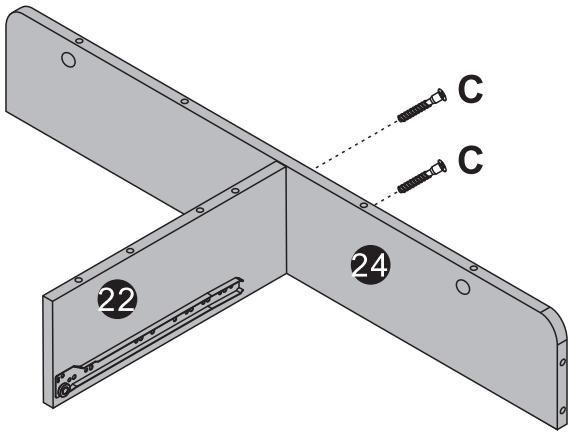


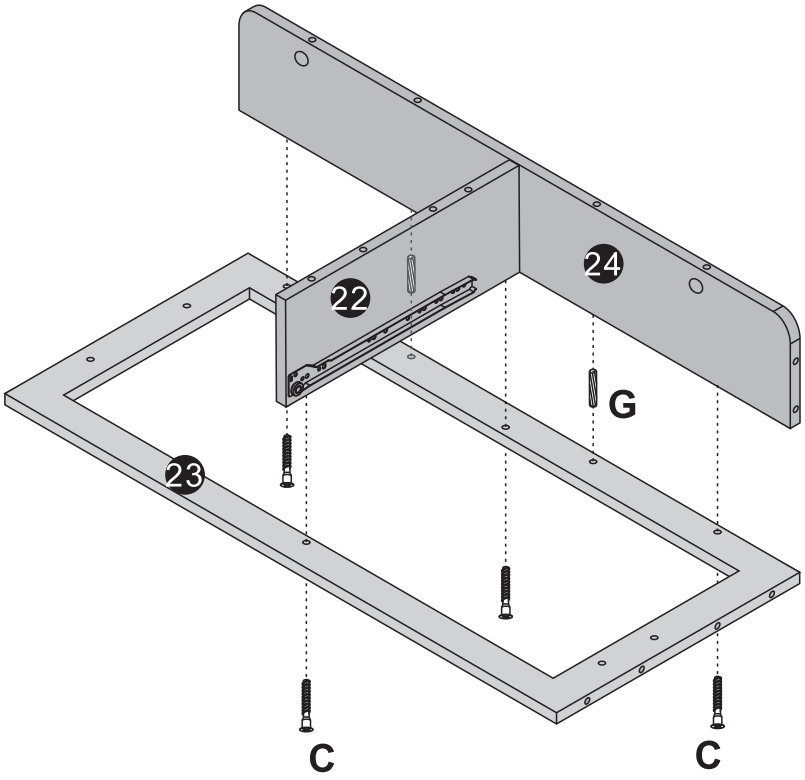


Step 17

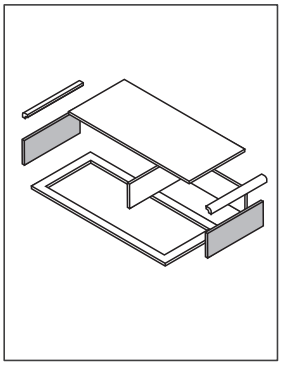


C	5x40mm	x6
G	6x30mm	x2



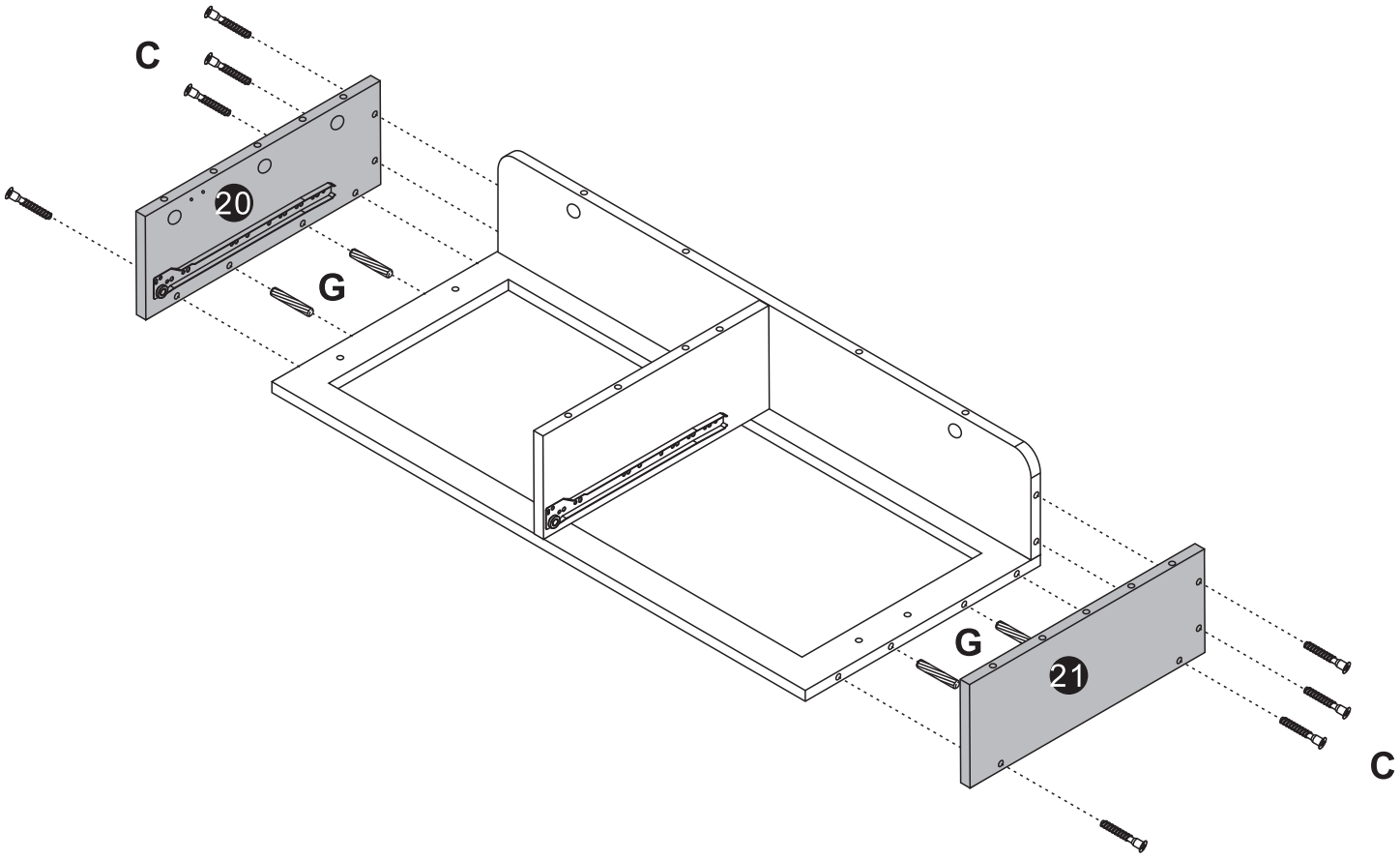


Step 18

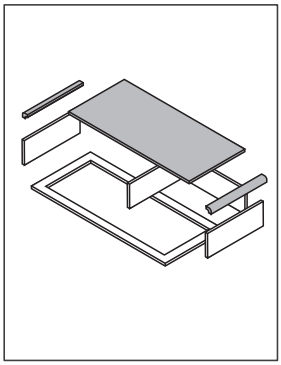


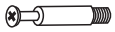
C  5x40mm	x8

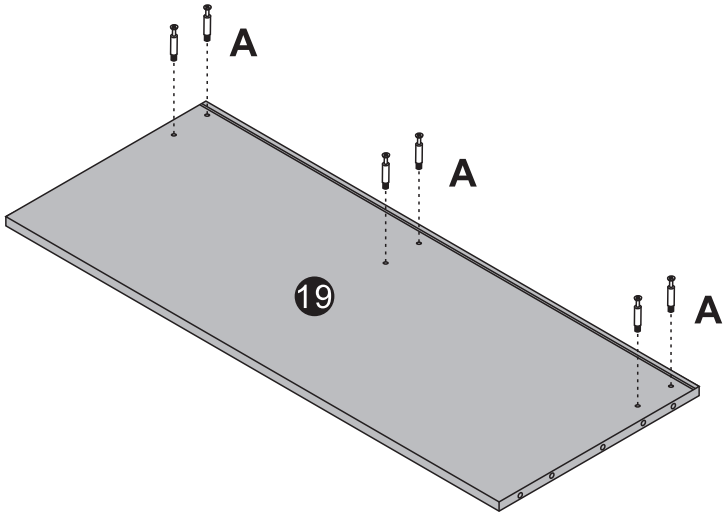
G 6x30mm	x4

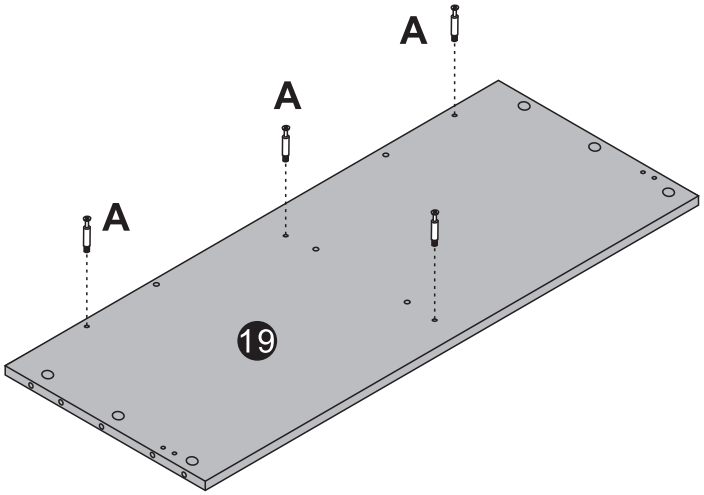


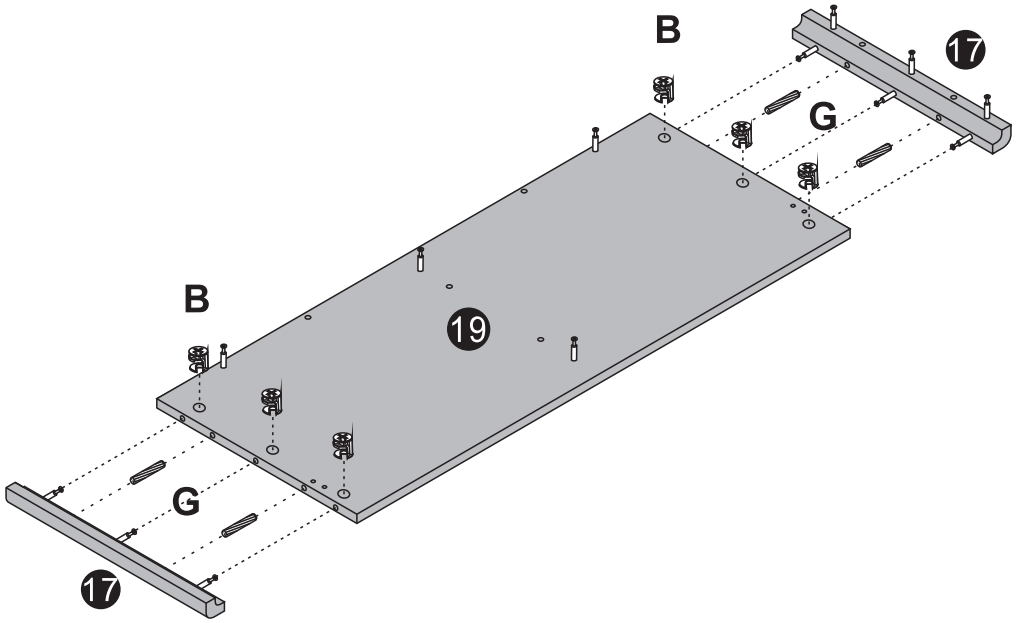
Step 19



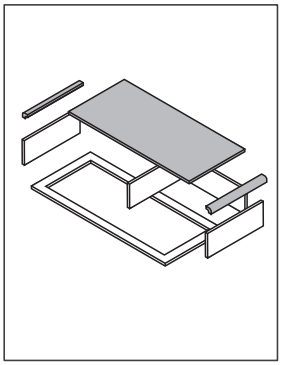
A		
6x35mm		x10
B		
15x9mm		x6
G		
6x30mm		x4



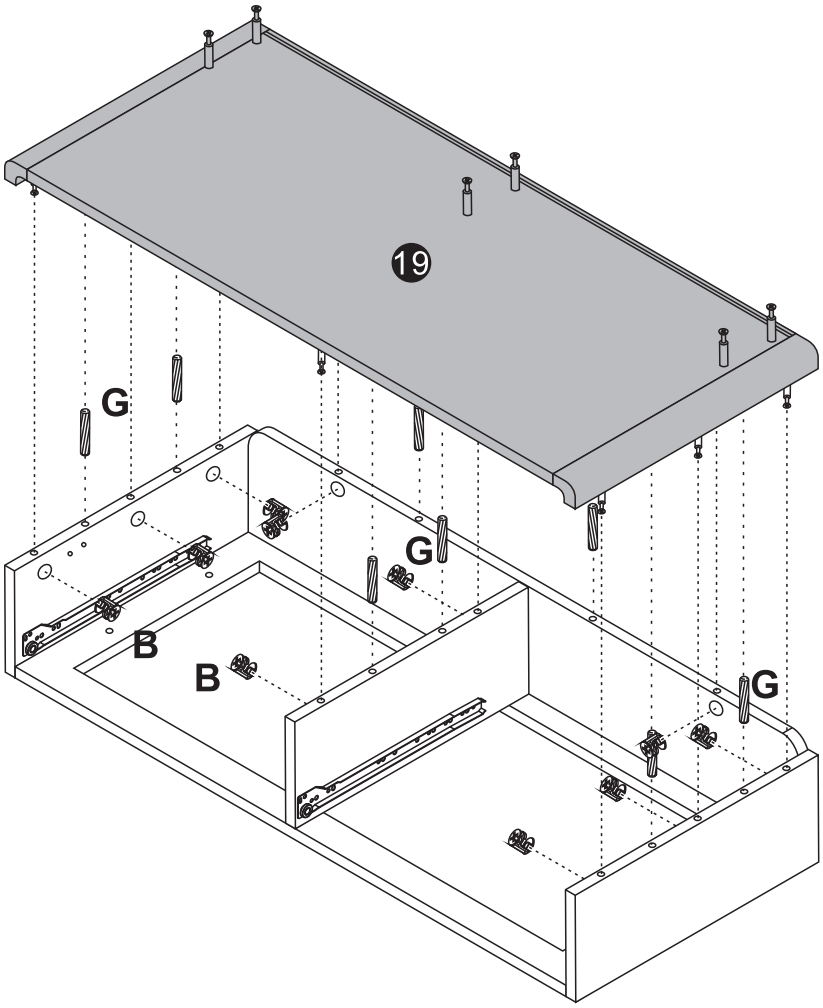




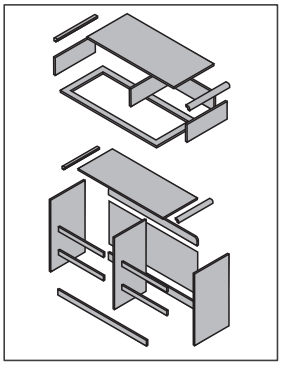
Step 20



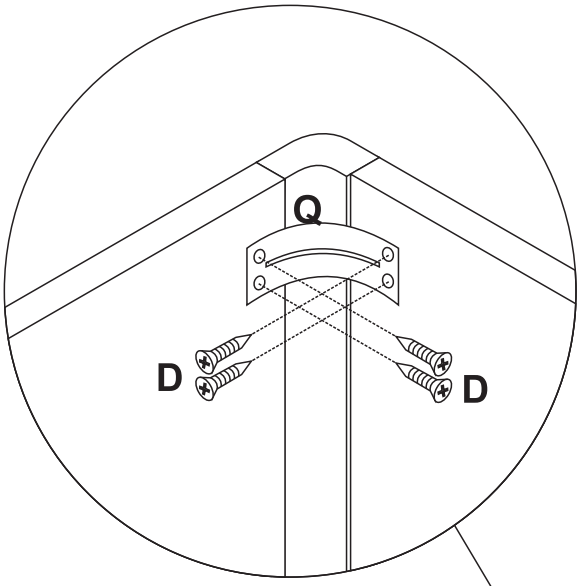
B  15x9mm	x10
G  6x30mm	x8

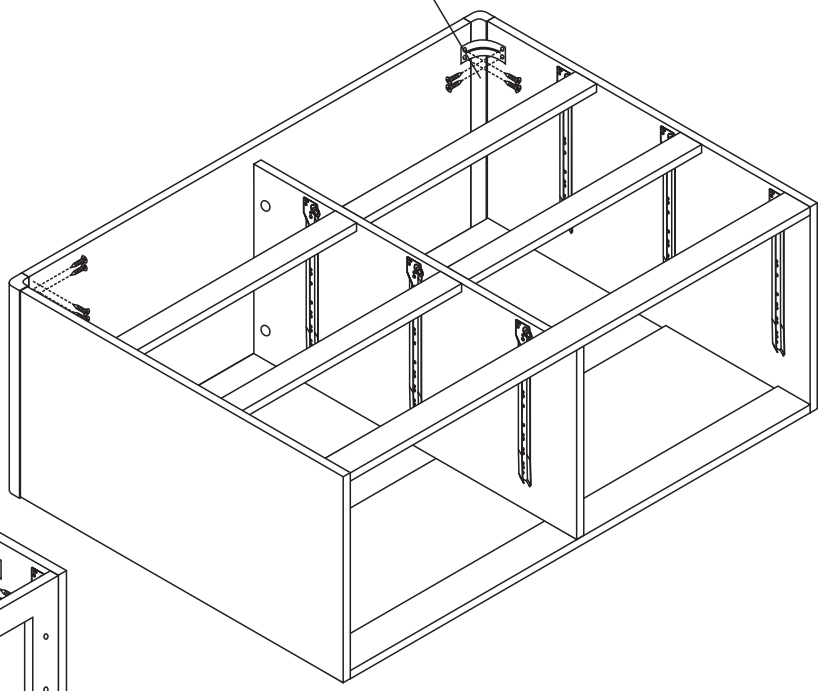


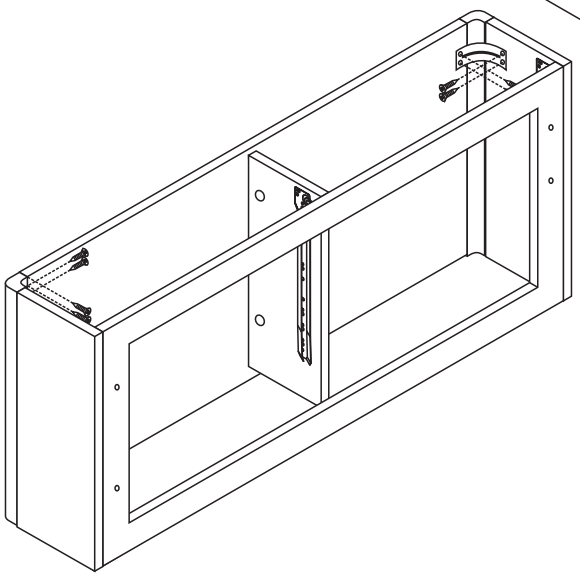
Step 21



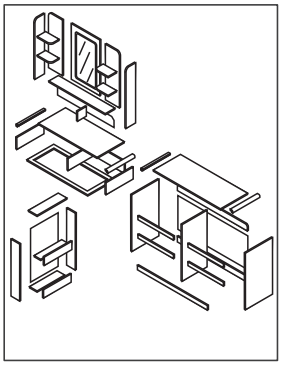
D	3. 5x12mm	x16
Q		x4

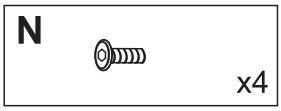


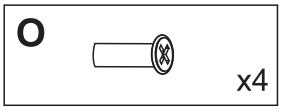


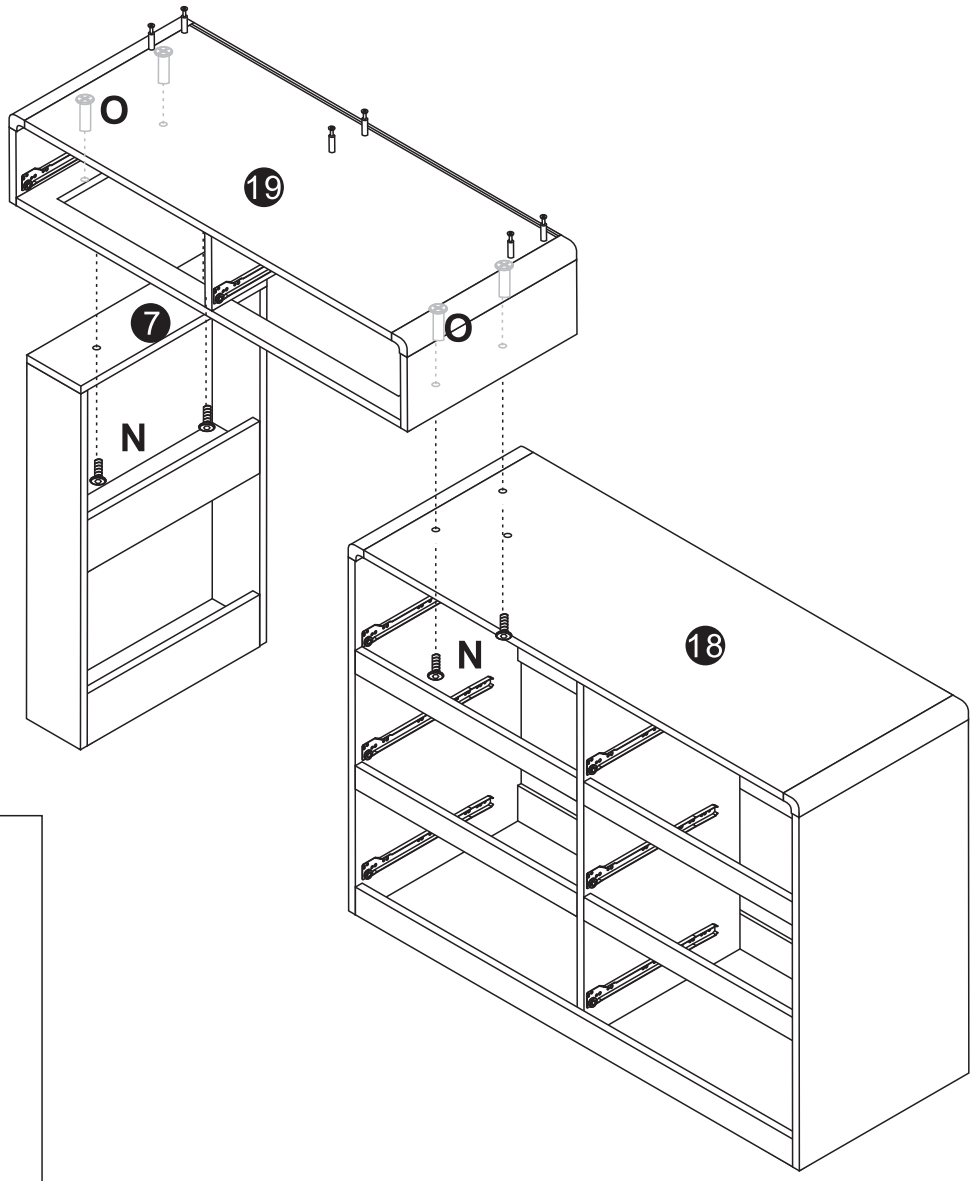


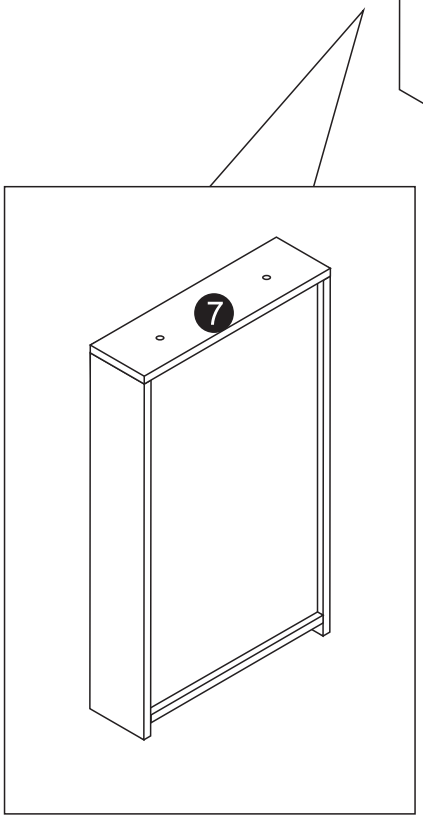
Step 22





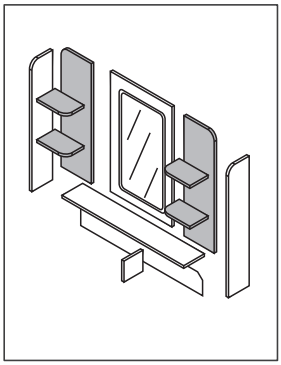




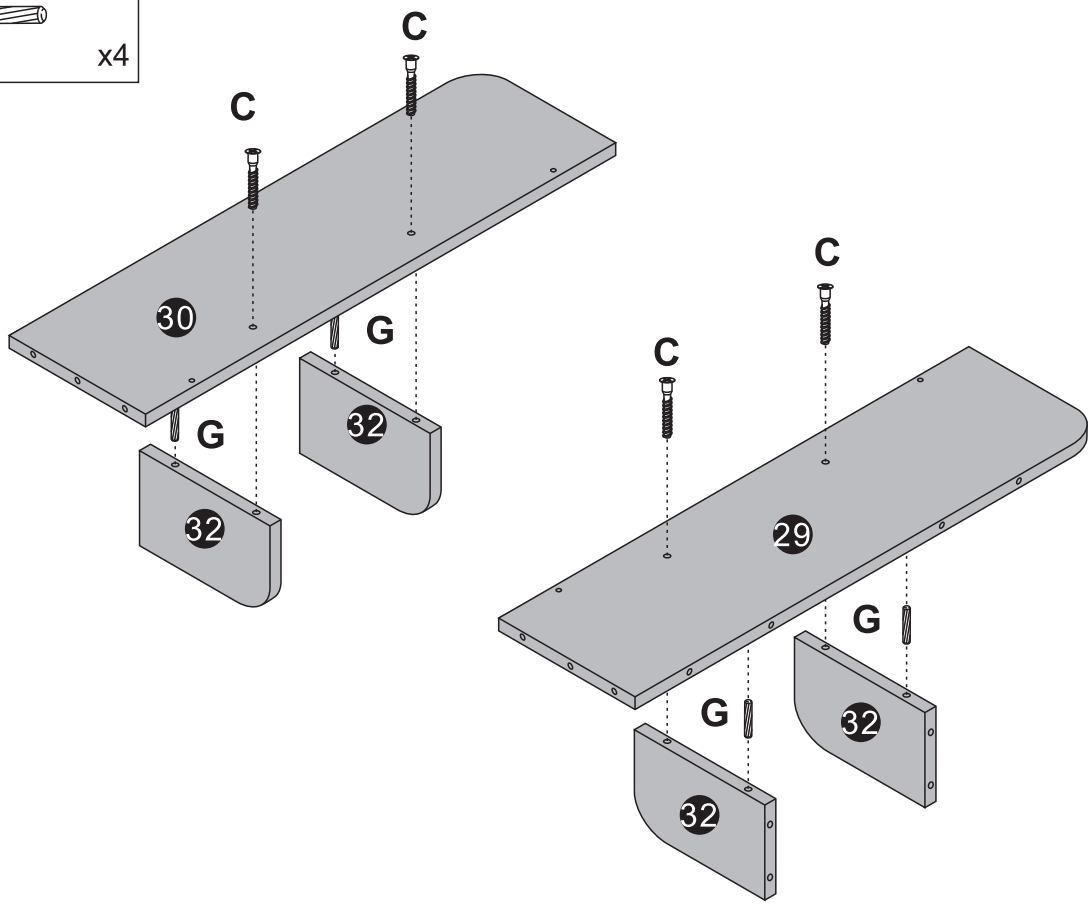


It can be installed with a 180-degree flip according to individual needs

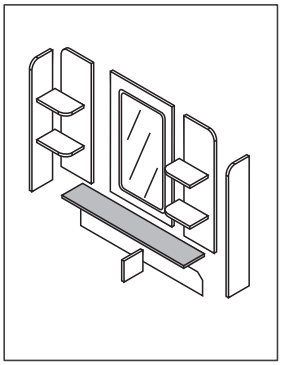
Step 23



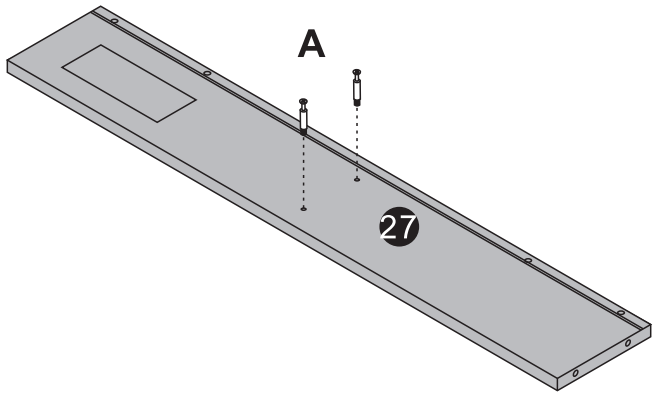
C  5x40mm	x4
G  6x30mm	x4

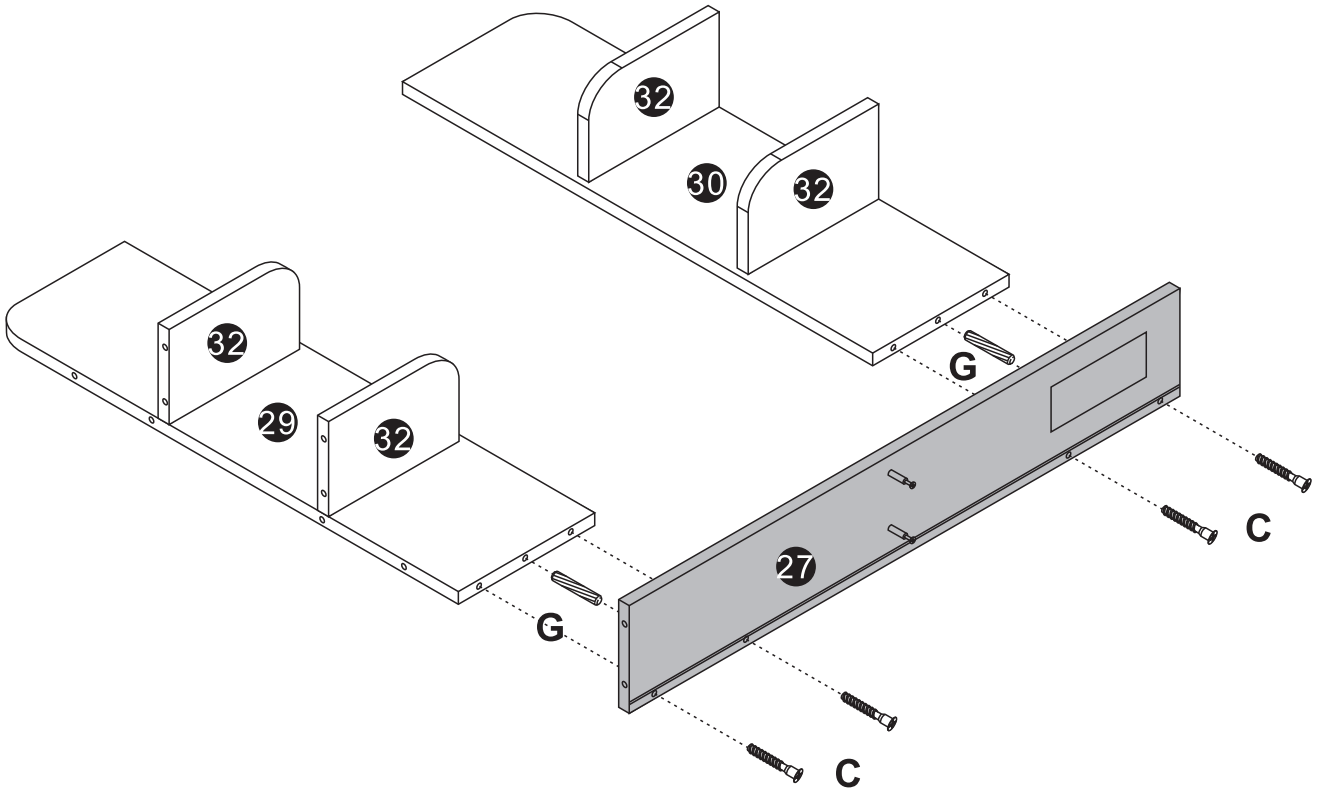


Step 24

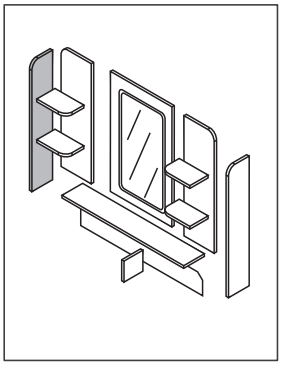


A	6x35mm	x2
C	5x40mm	x4
G	6x30mm	x2



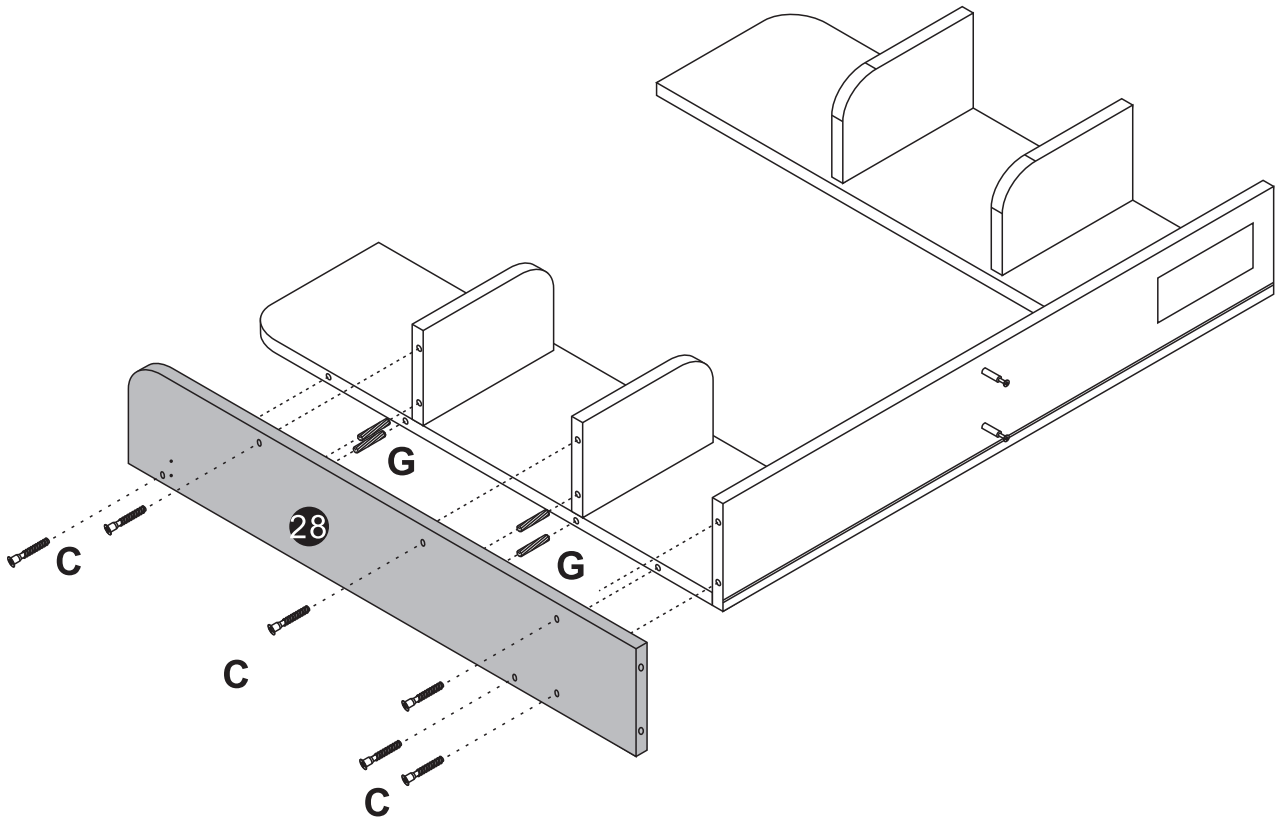


Step 25

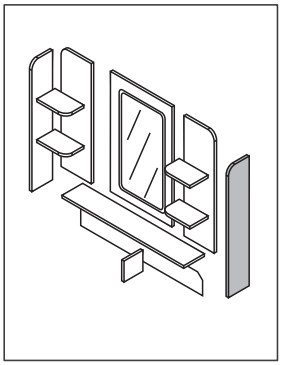


C 	
5x40mm	x6

G 	
6x30mm	x4

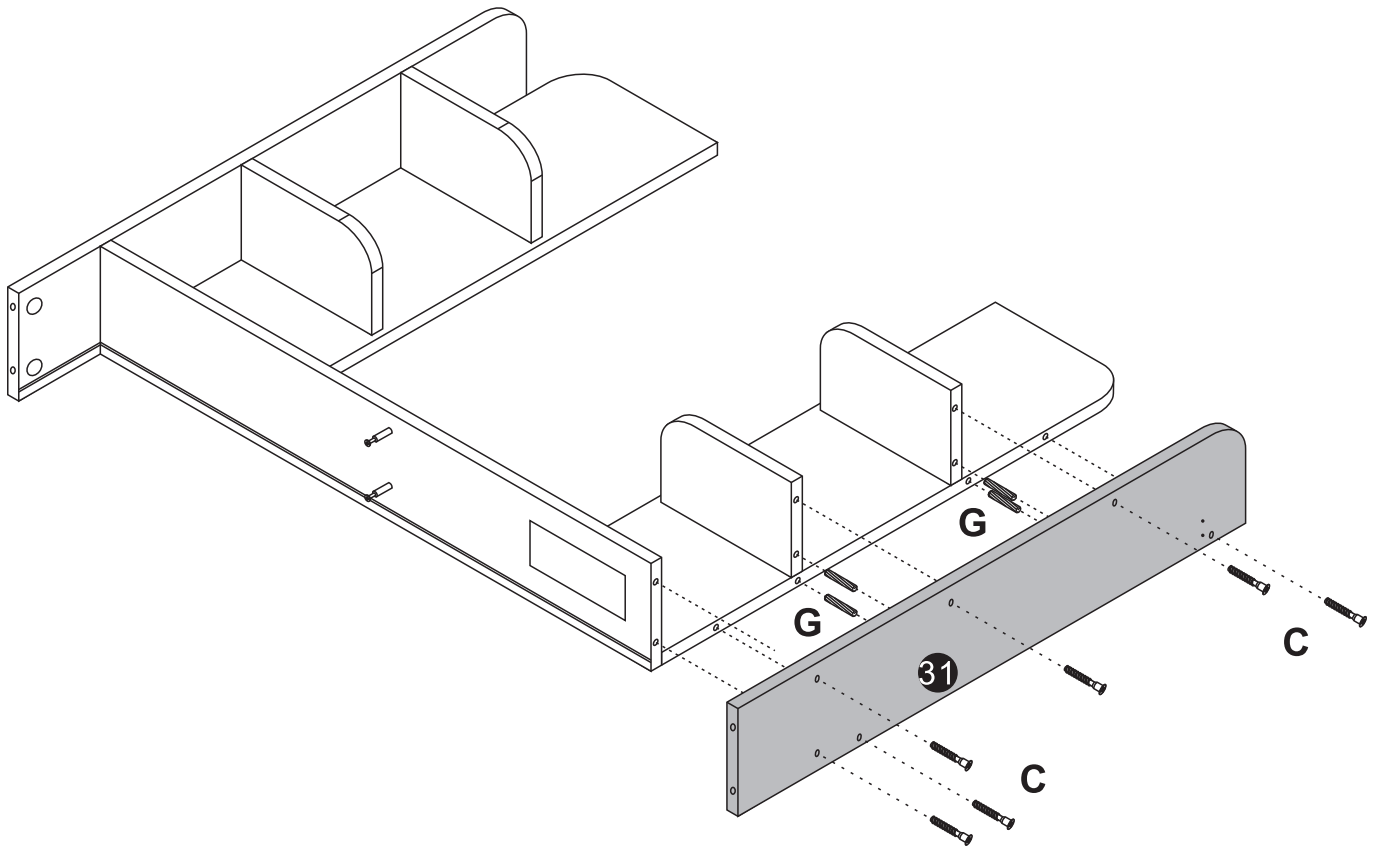


Step 26

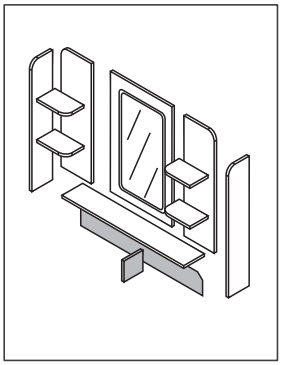


C 	
5x40mm	x6

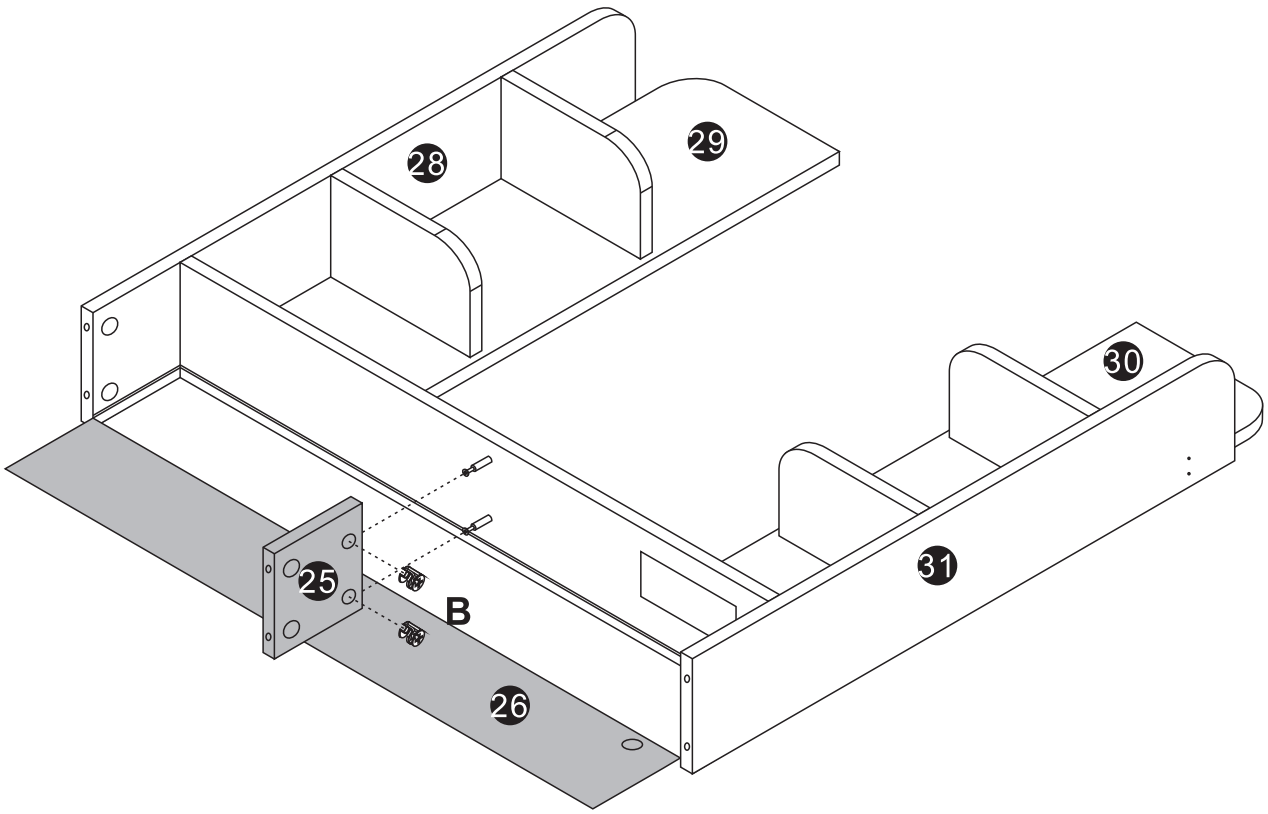
G 	
6x30mm	x4



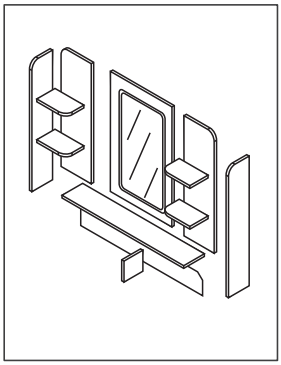
Step 27

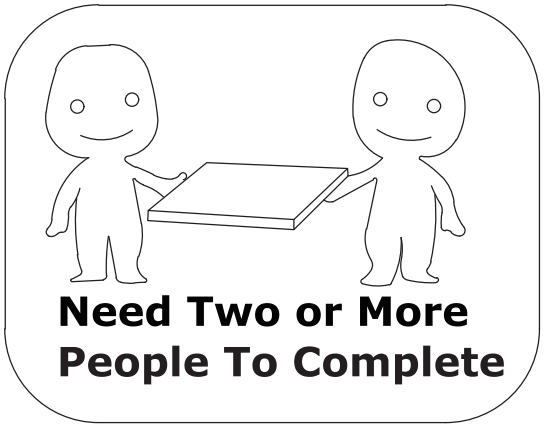


B		
15x9mm		x2

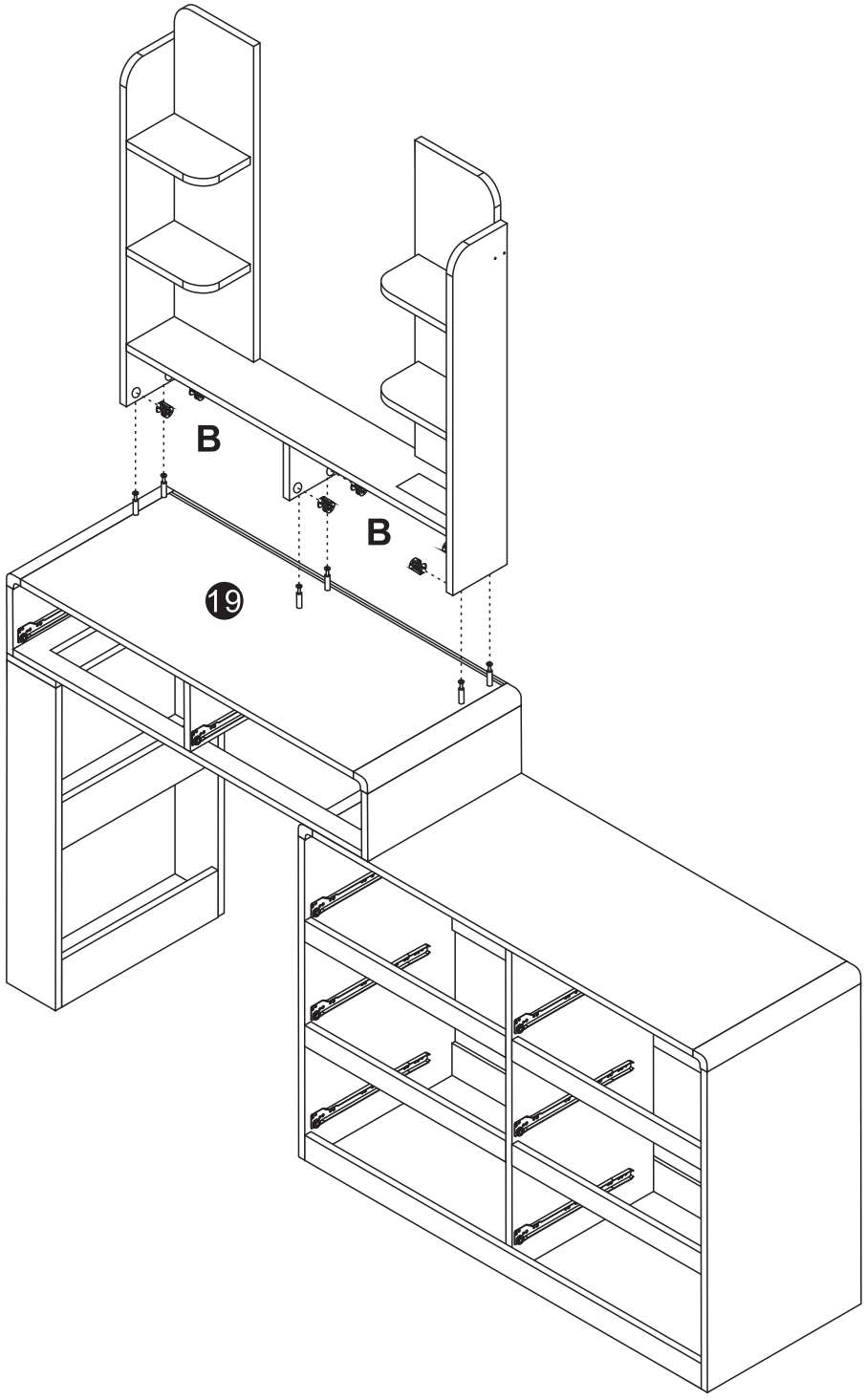


Step 28

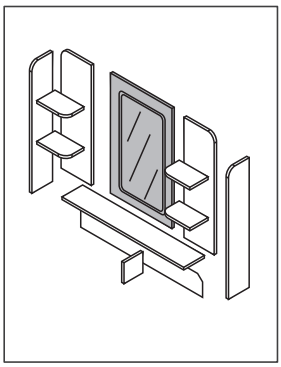




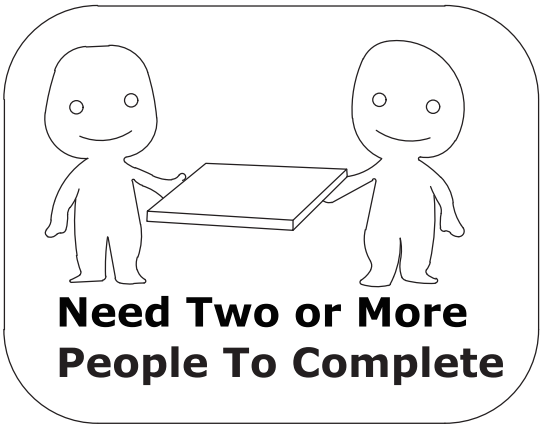
B		
15x9mm		x6

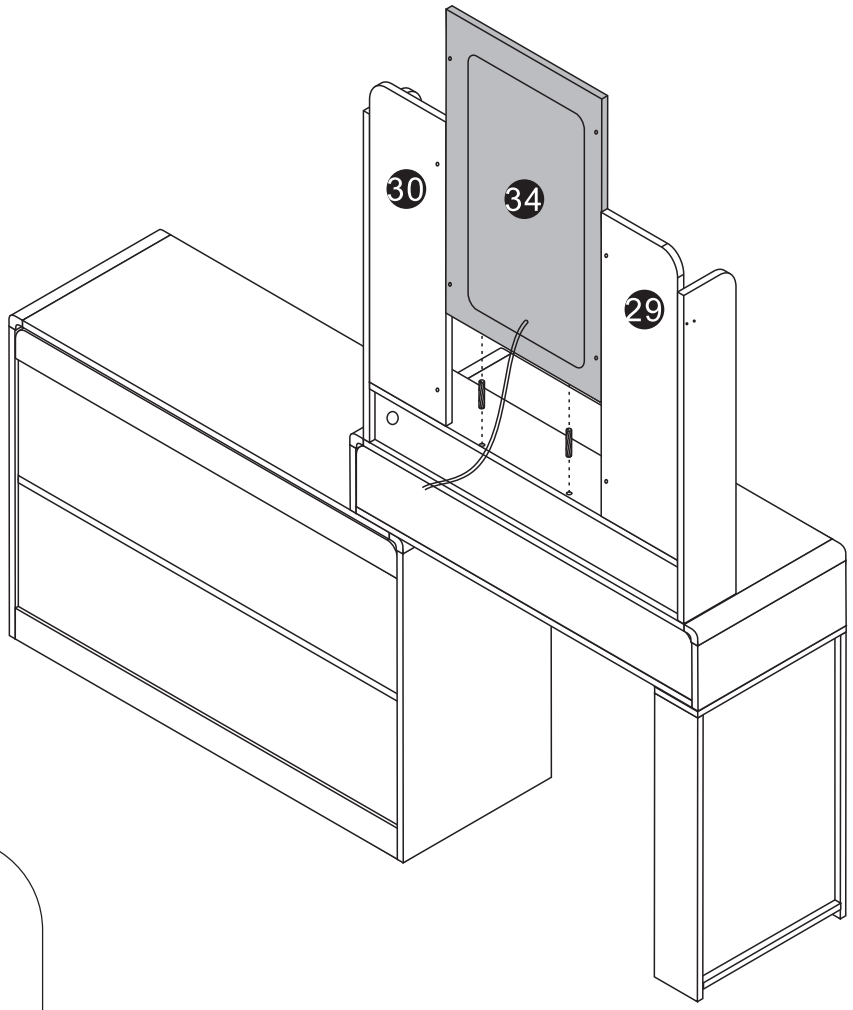


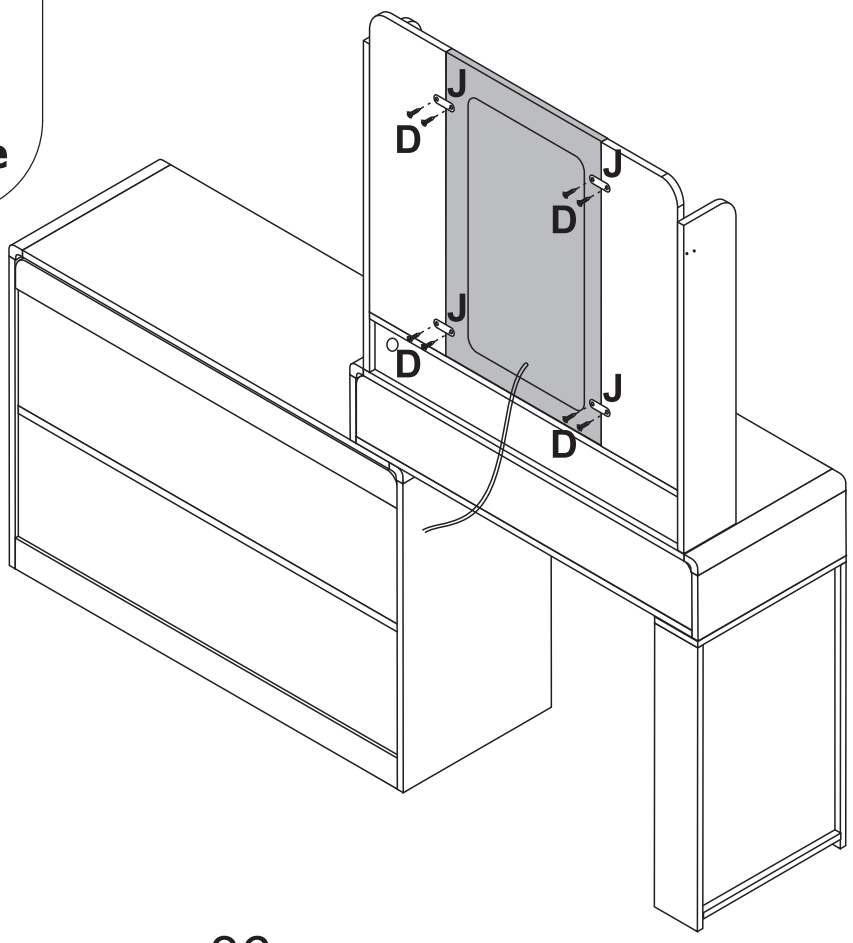
Step 29



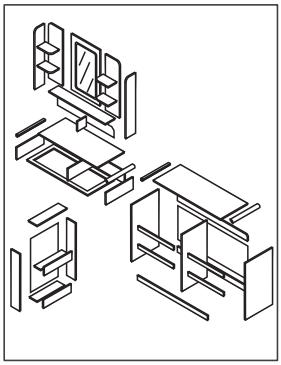
D	3. 5x12mm	x8
J		x4
G	6x30mm	x2





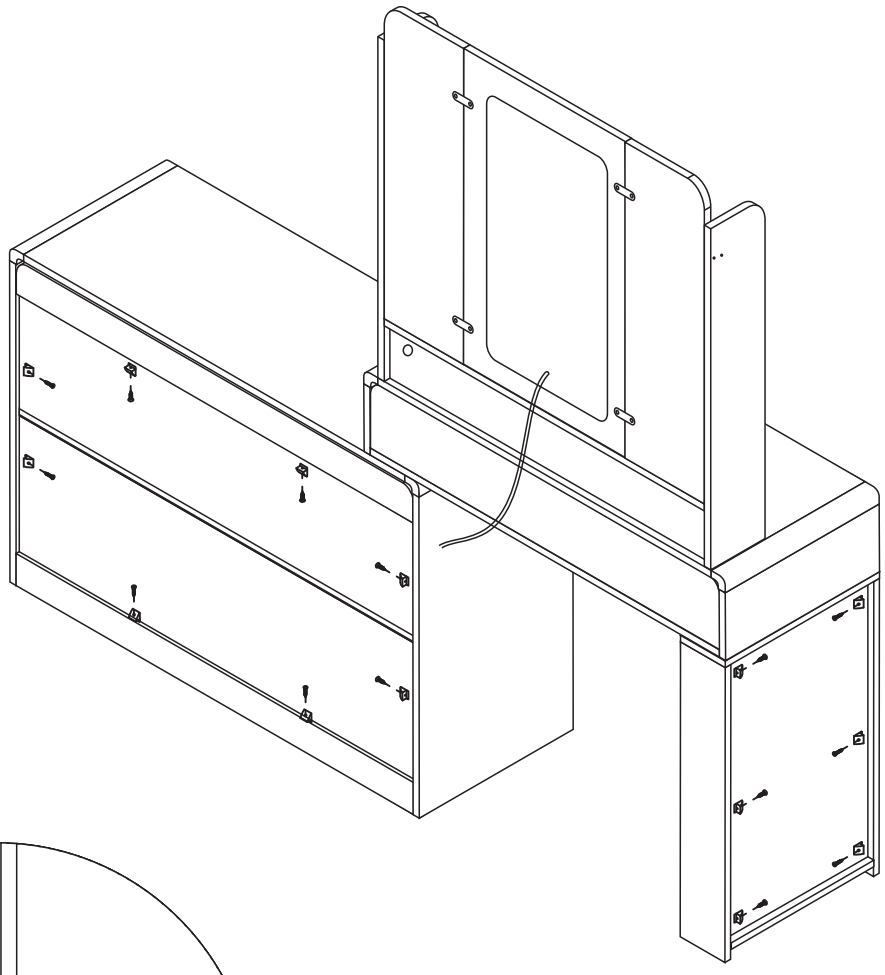


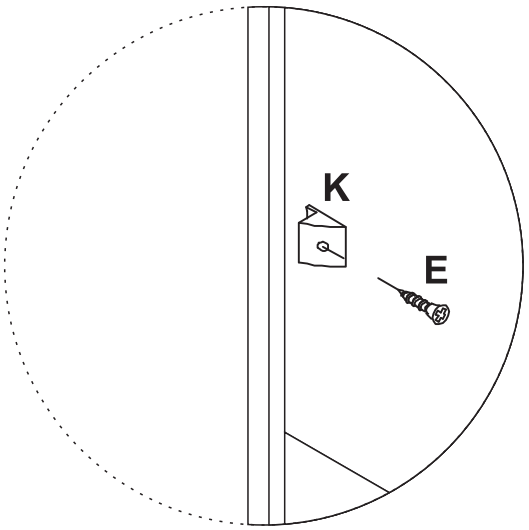
Step 30



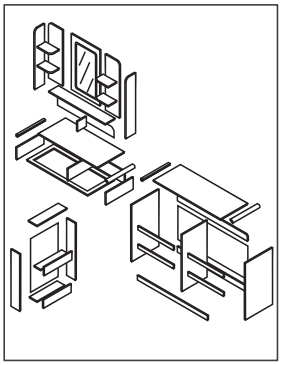
E
3x16mm x14

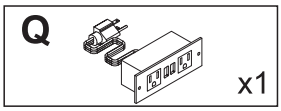
K x14

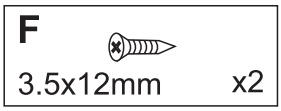


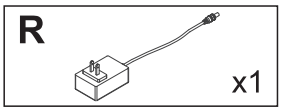


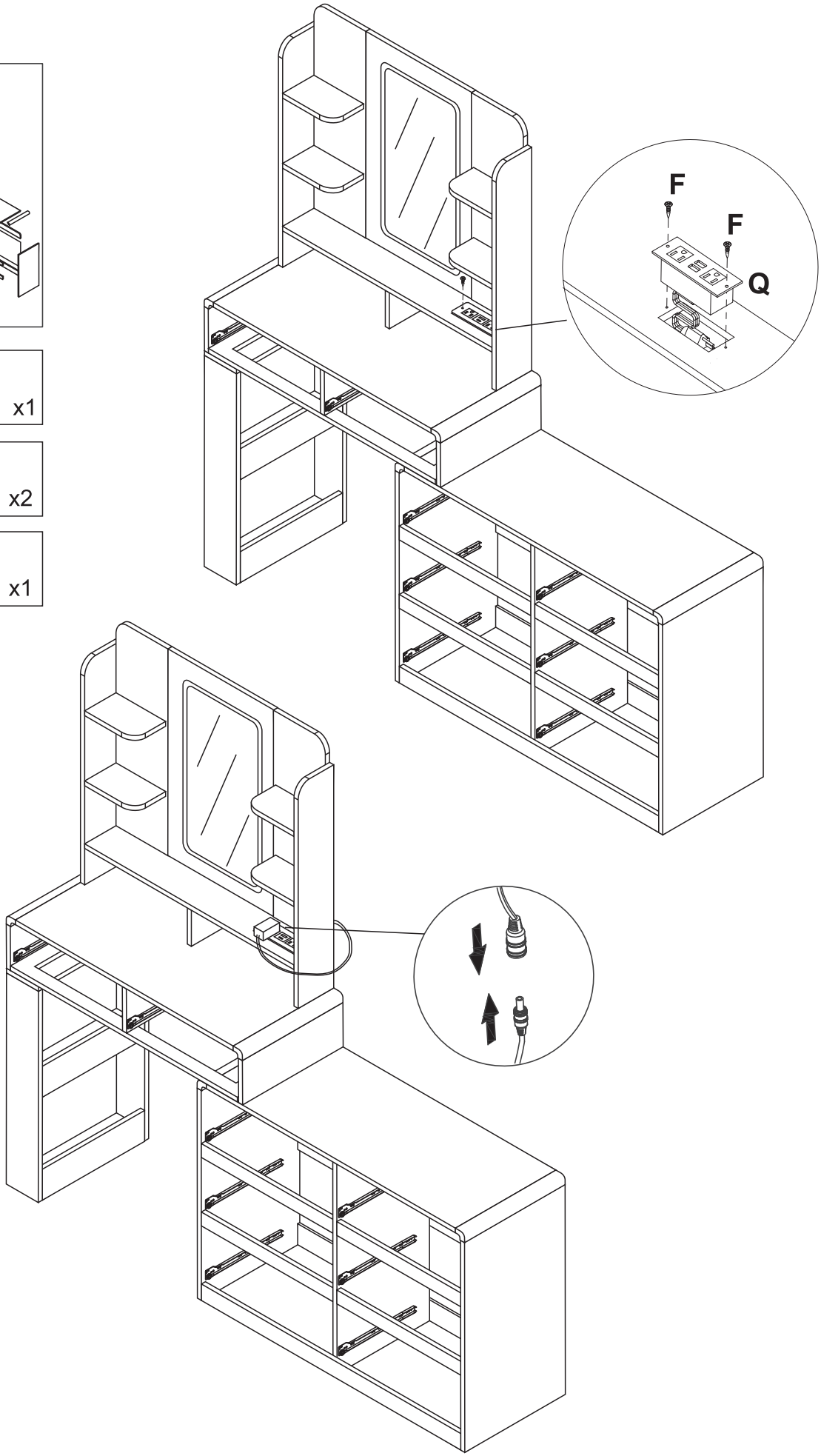
Step 31



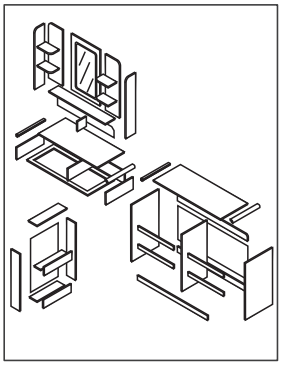


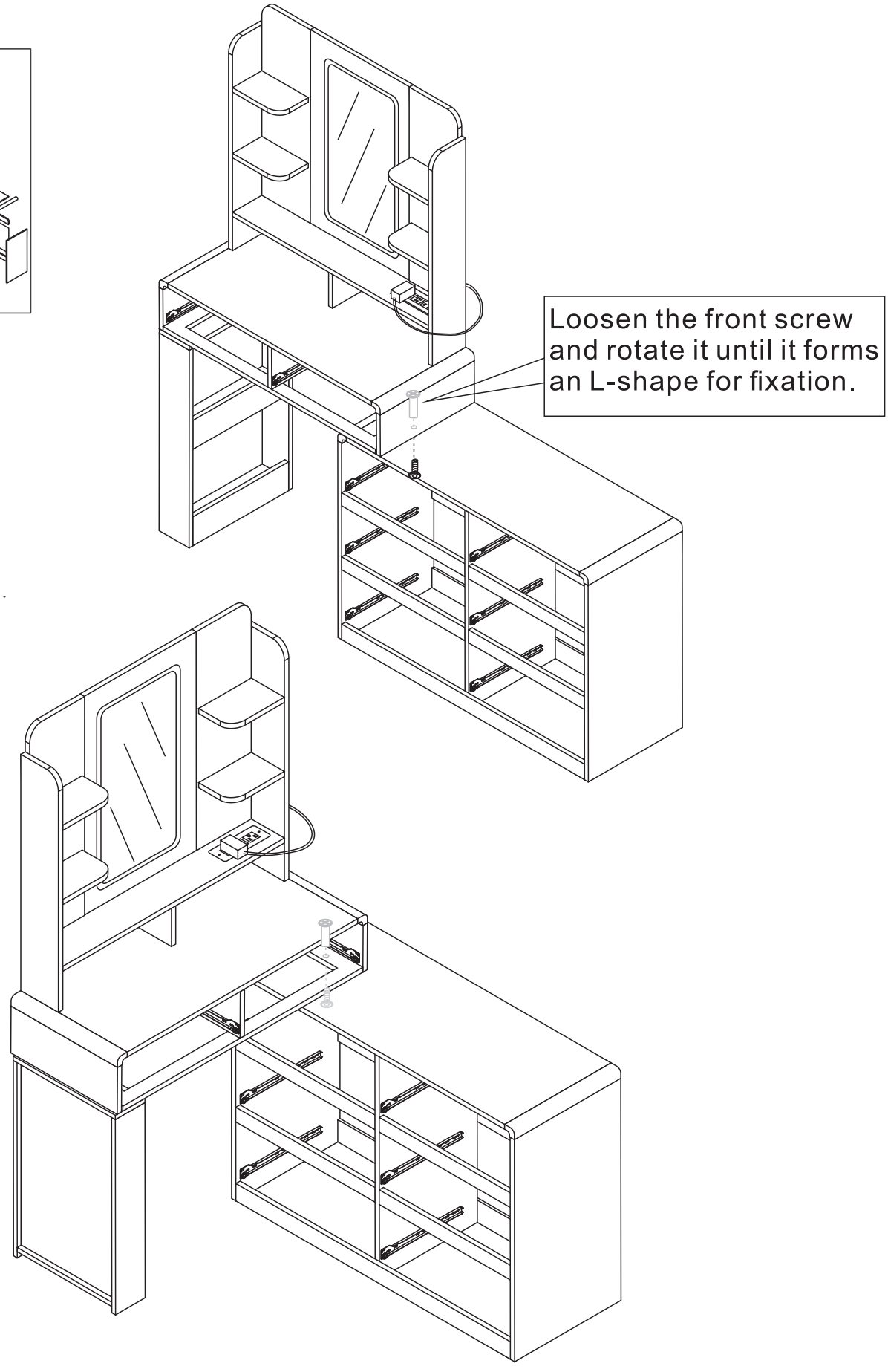




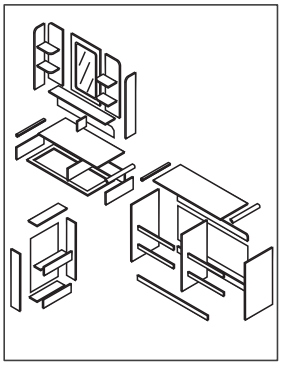


Step 32

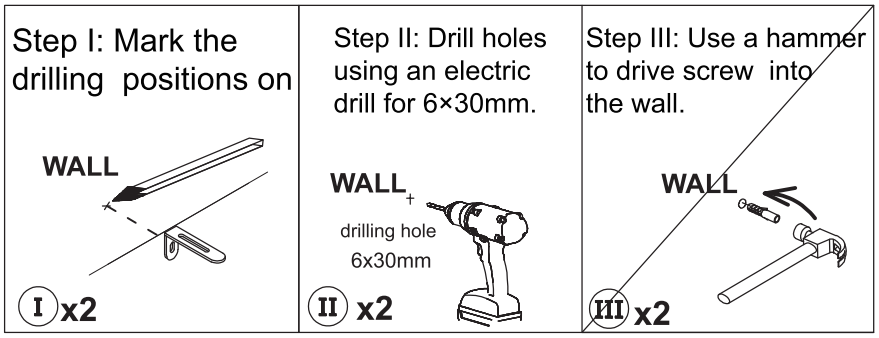



Loosen the front screw and rotate it until it forms an L-shape for fixation.

Step 33

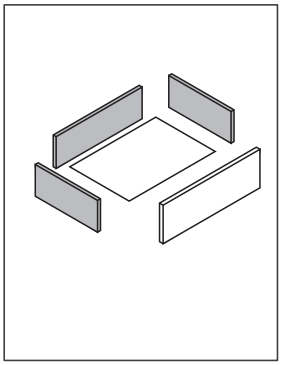


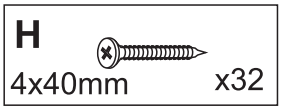


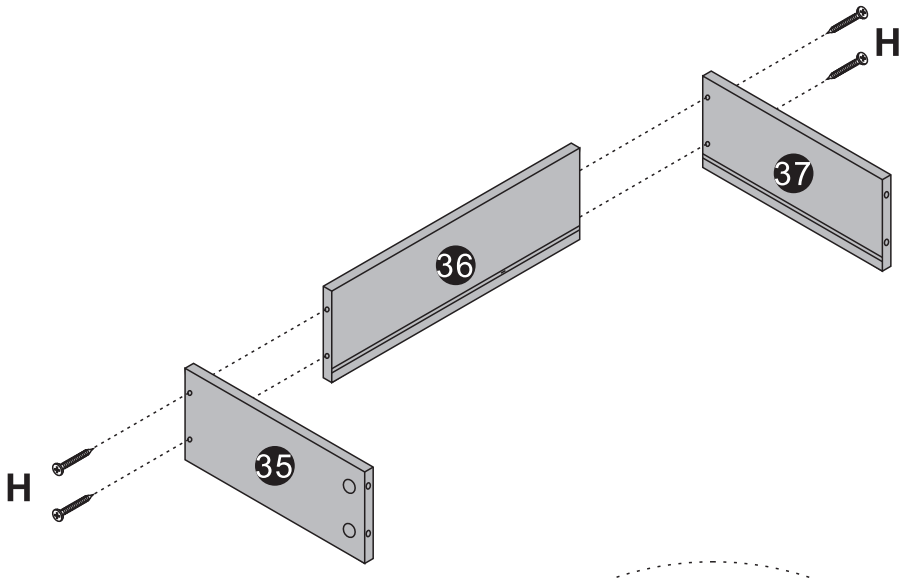


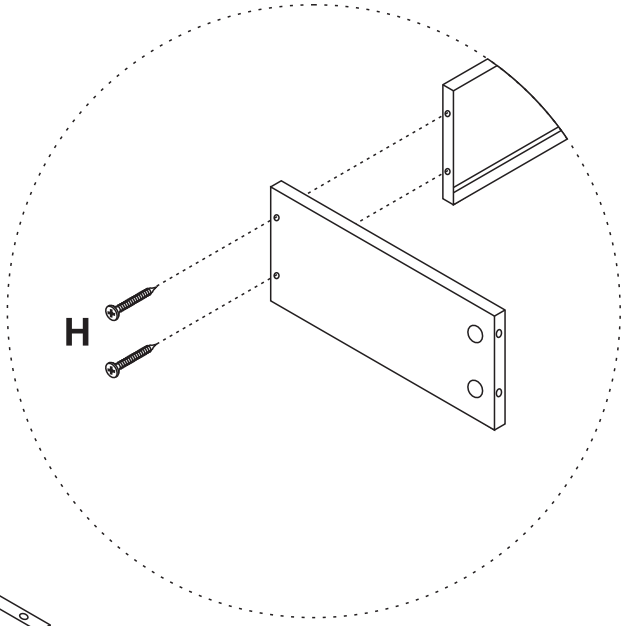
If the wall nails are not tightened, there may be a risk of the cabinet tipping over.

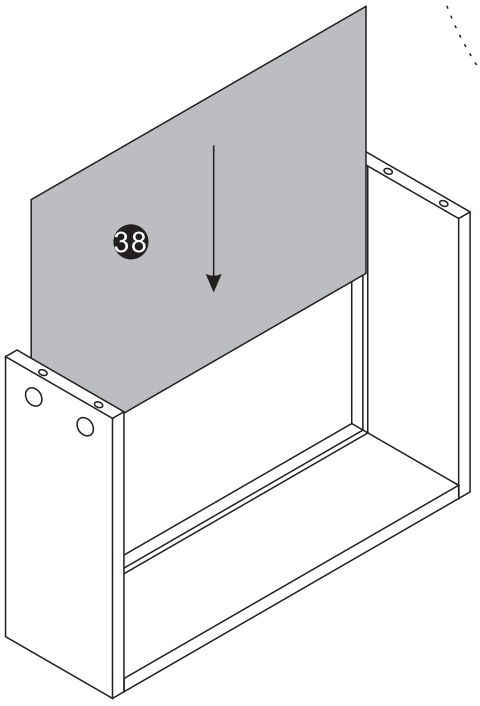
Step 34





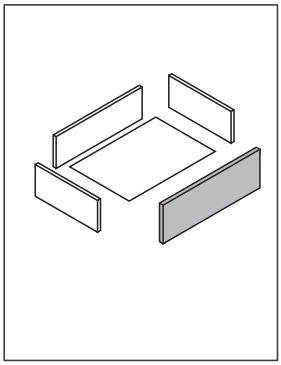




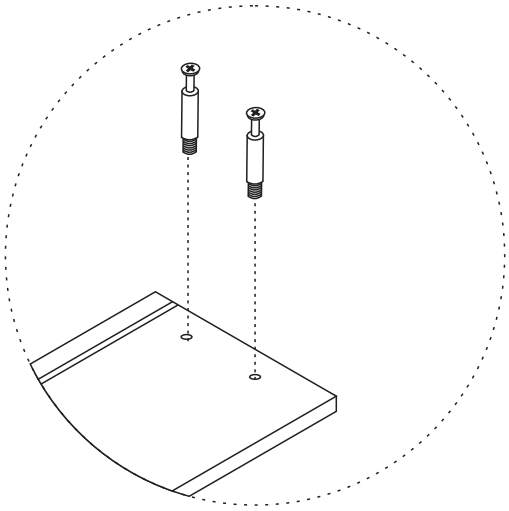


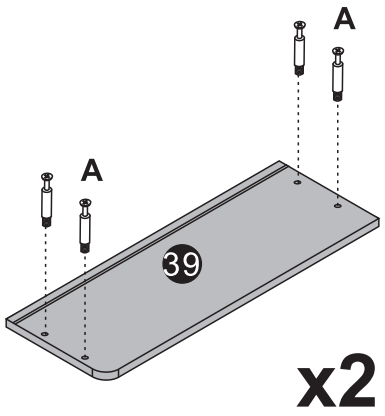
x8

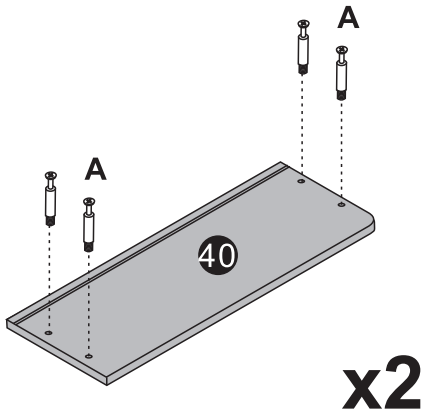
Step 35

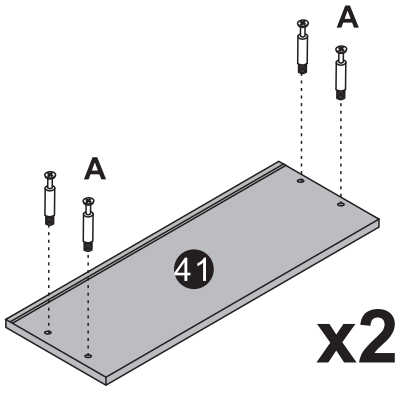


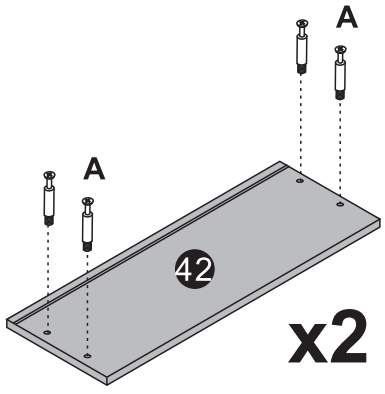
A
6x35mm x32



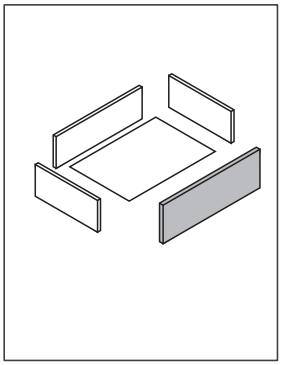




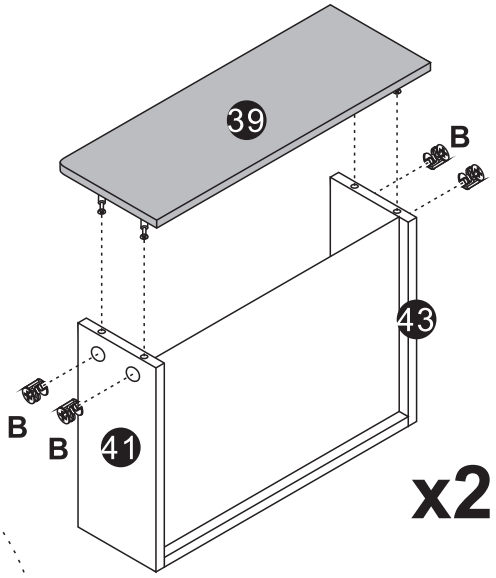


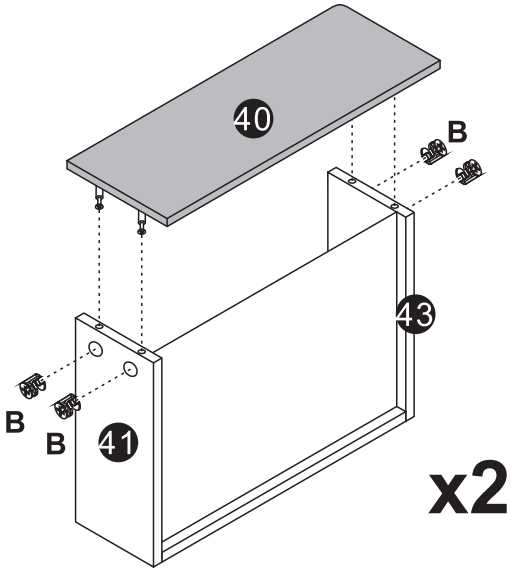


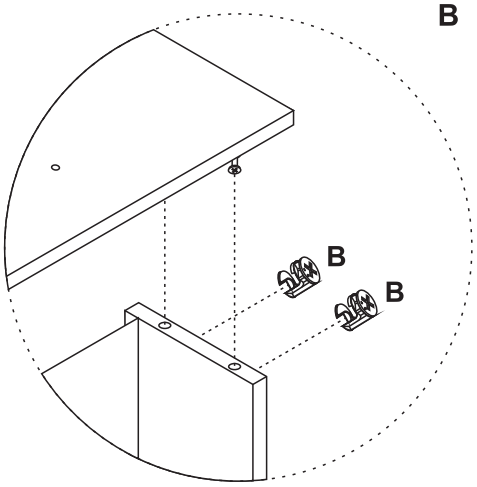
Step 36

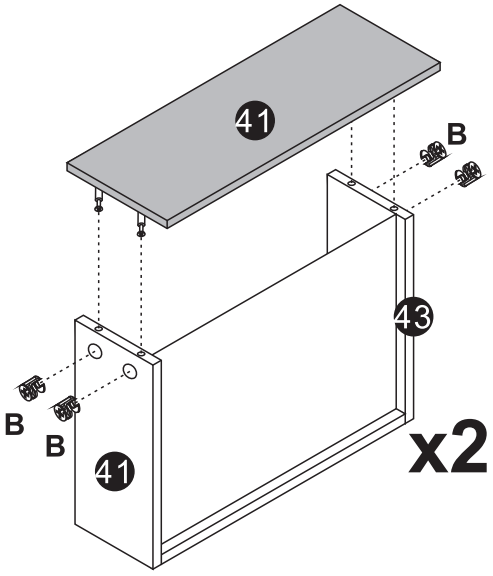


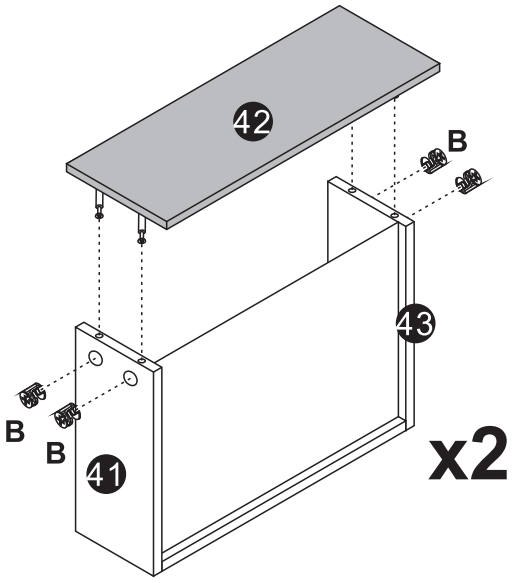
B		
15x9mm		x32



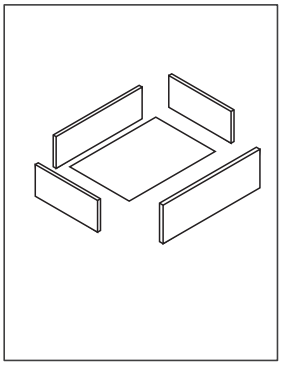








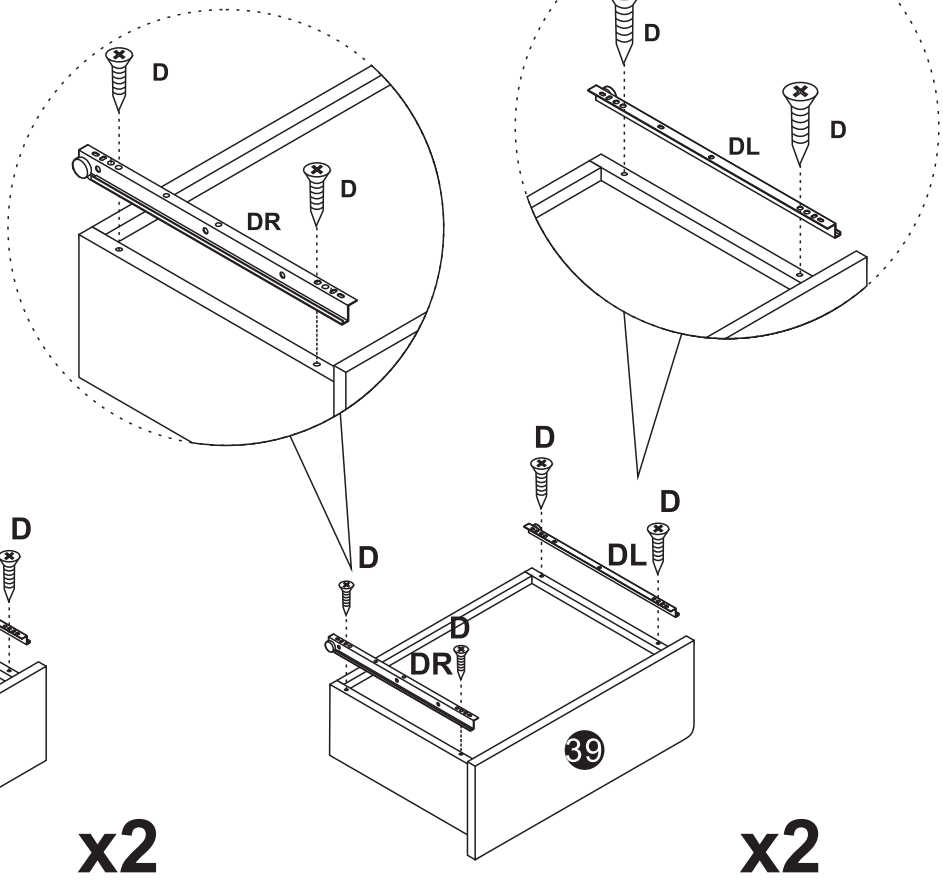
Step 37



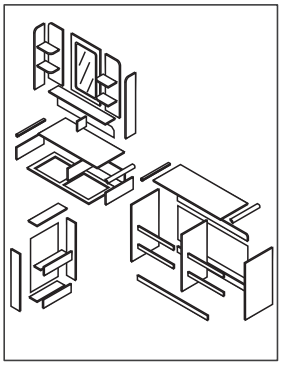
D
3. 5x12mm x32

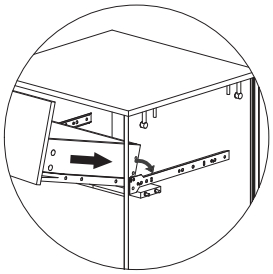
DR
L300mm x8

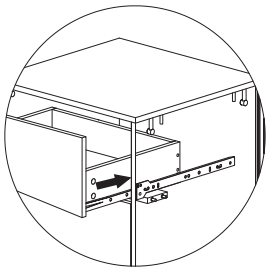
DL
L300mm x8

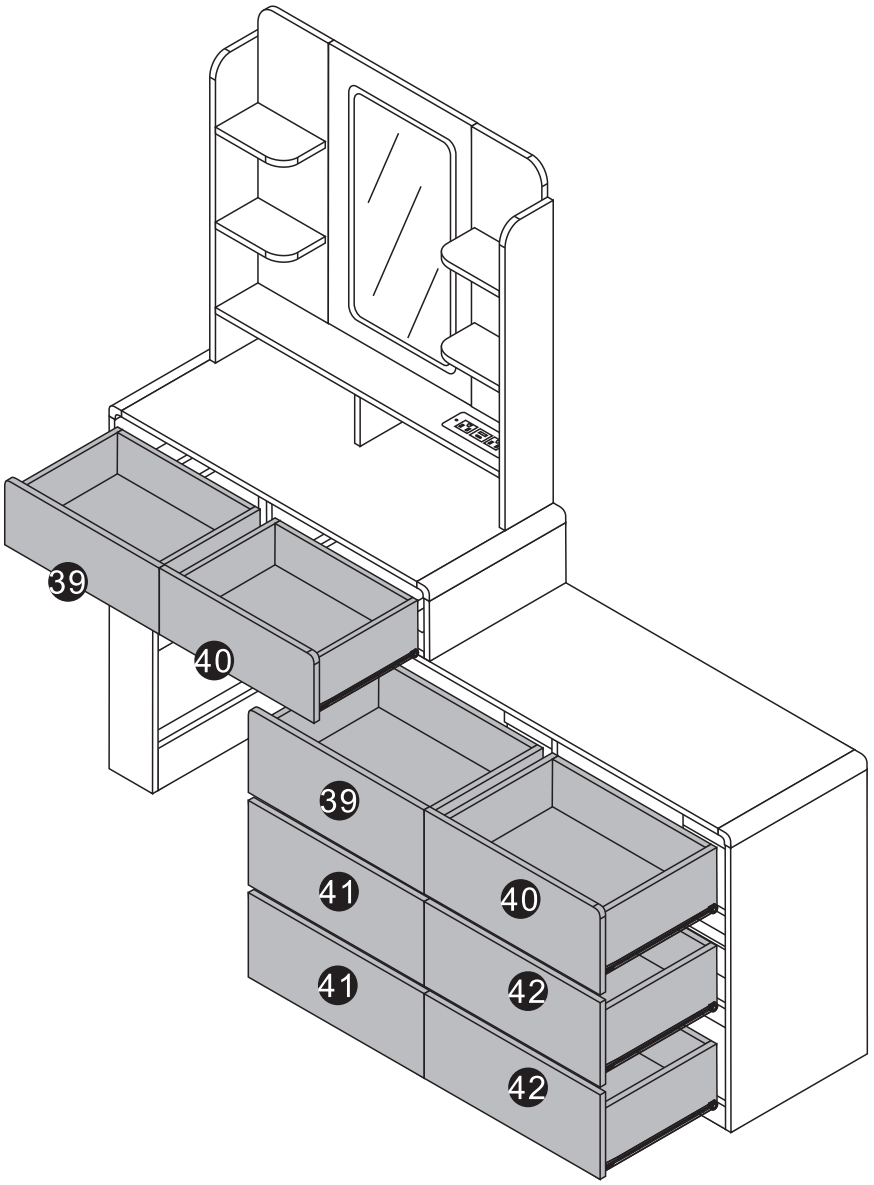

D
DR
D
D
DL
D
D
DR
D
D
DL
D
D
DR
D
D
DL
D

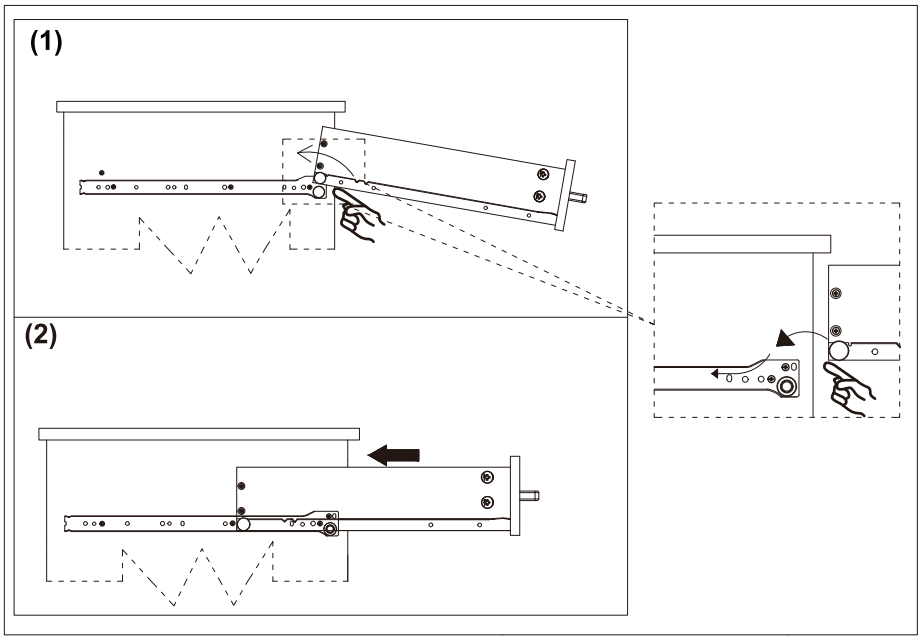
Step 38











Step 39

