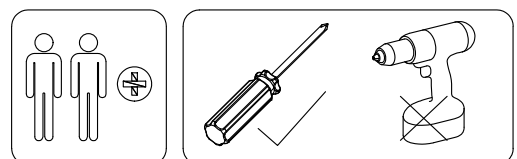
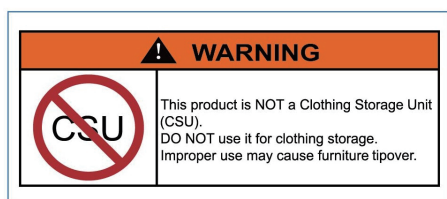
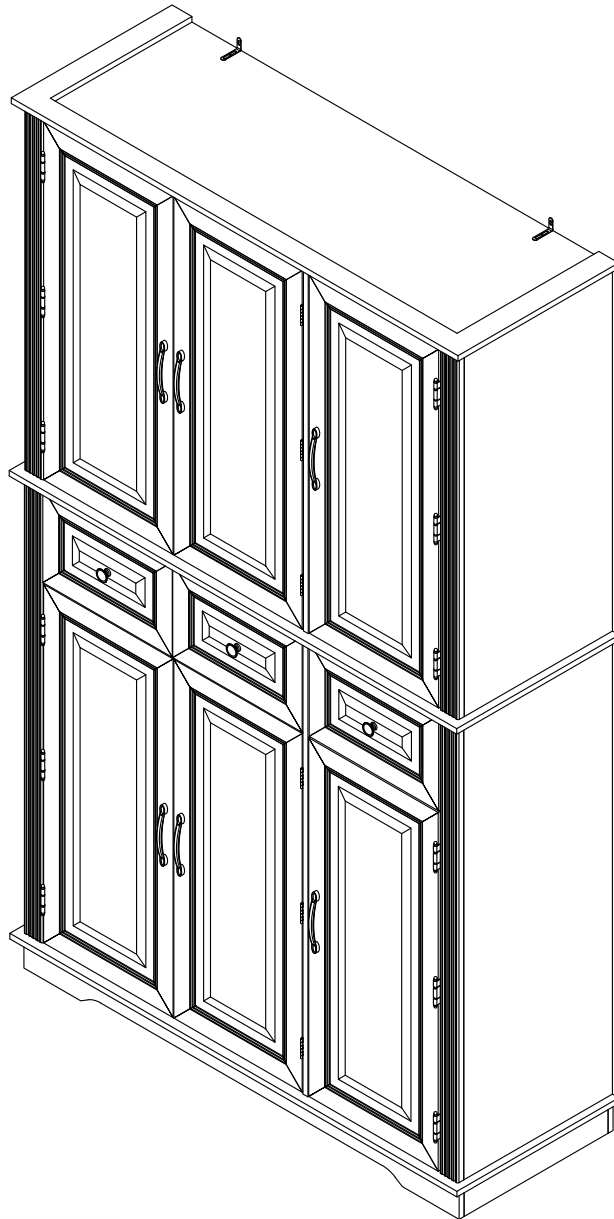
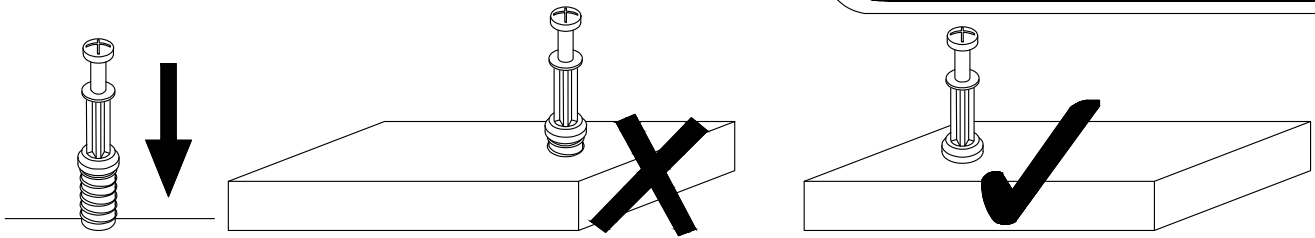


STORAGE CABINET

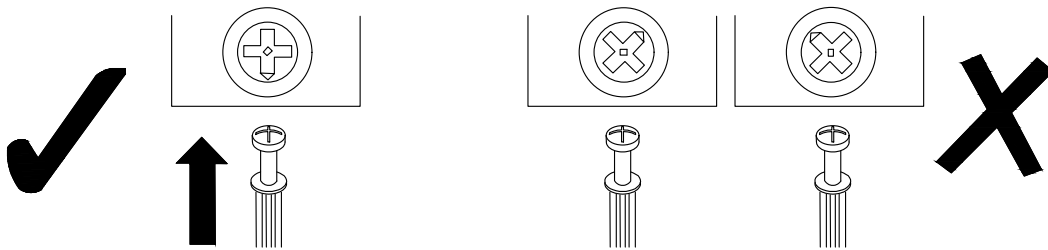
Assembly instructions-Please keep for future reference



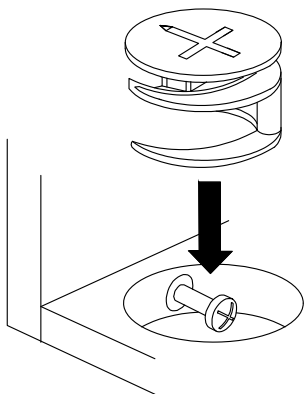
Important-Please read these instructions fully before starting assembly



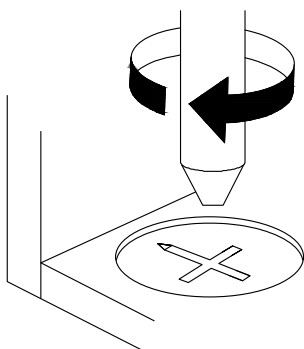
QUICKFIT: Tighten quickfit until shoulder is flush with panel.
Do not overtighten or undertighten.



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

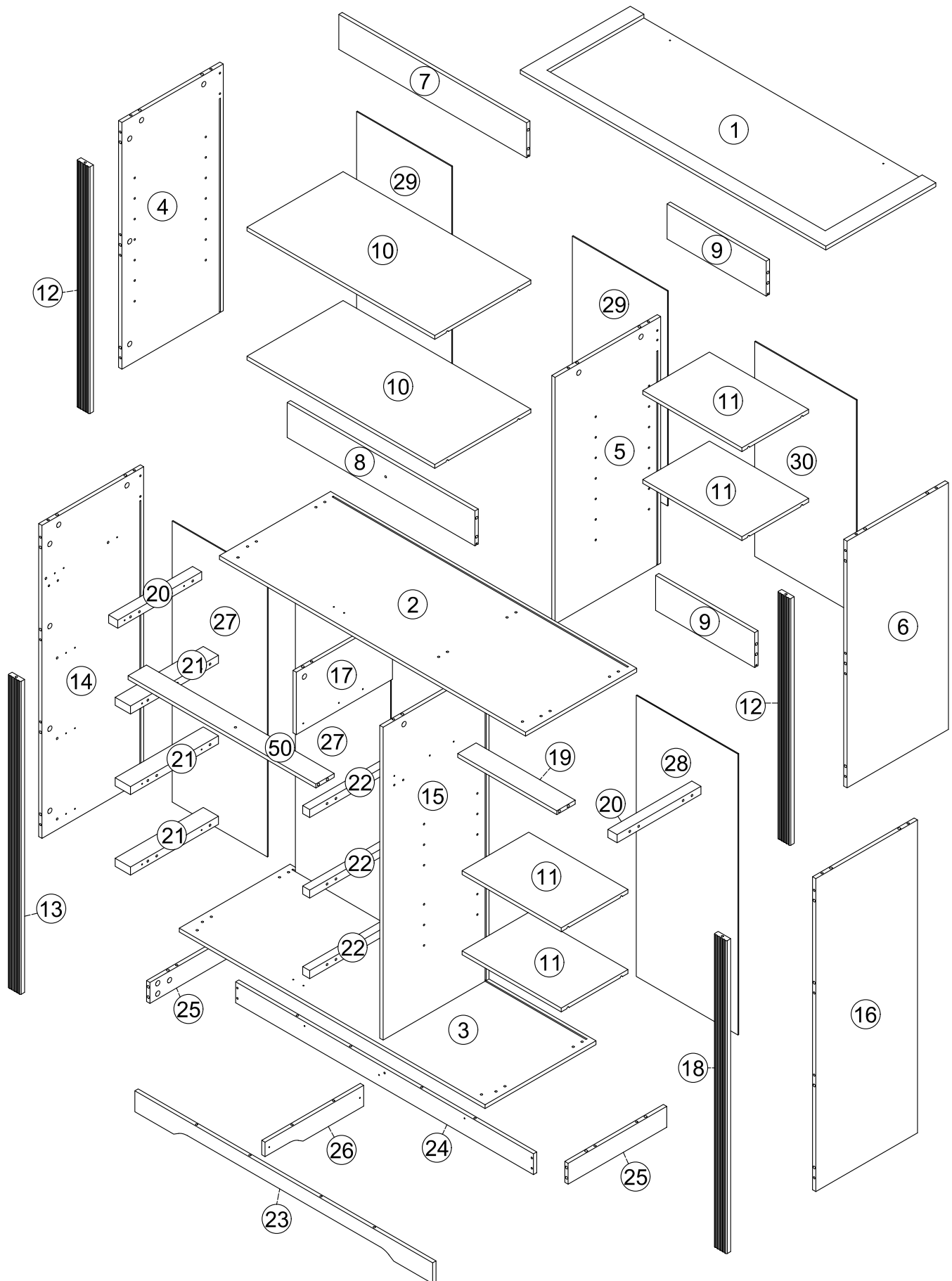


Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.

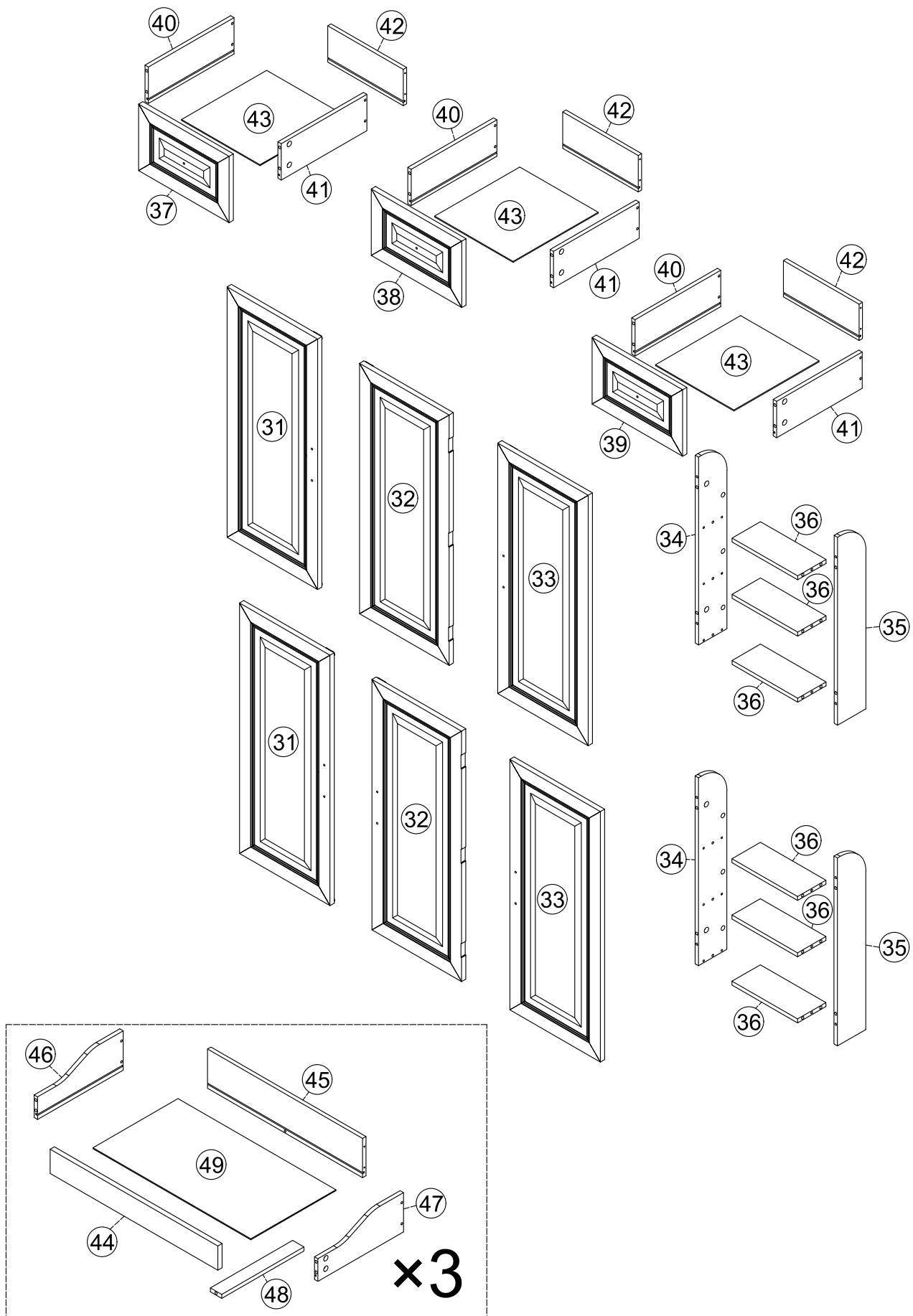


Turn cam lock clockwise to tighten.

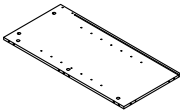
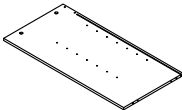
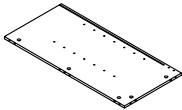
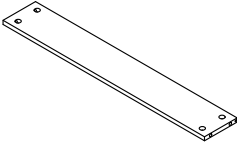
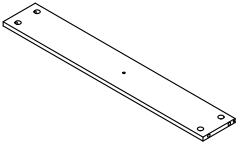
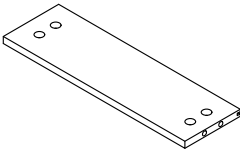
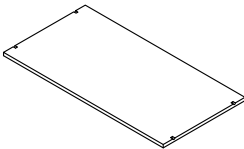
Assembly Instructions

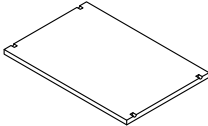
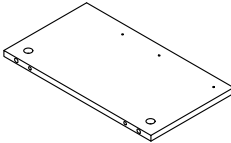
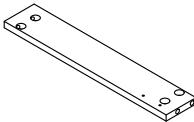
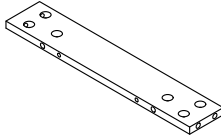
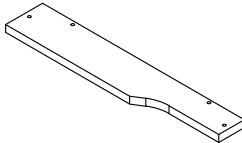
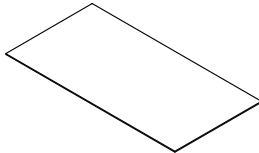
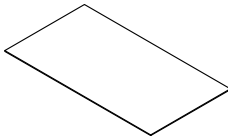


Assembly Instructions

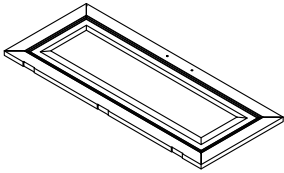
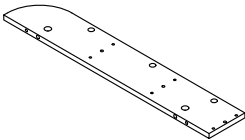
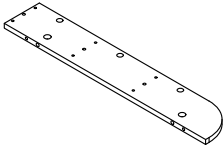
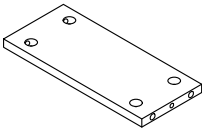
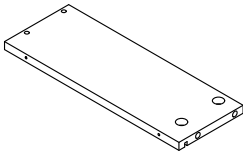
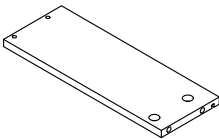
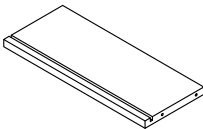


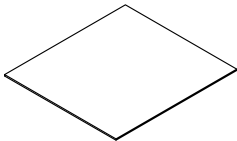
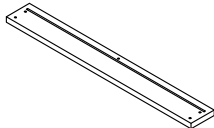
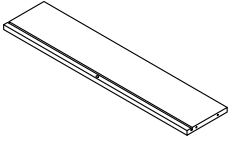
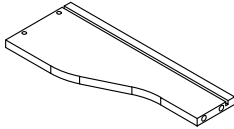
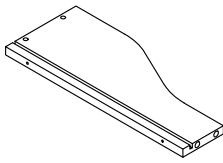
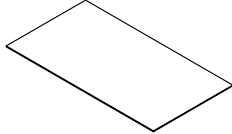
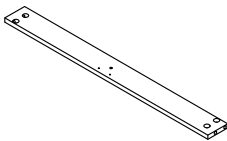
BOX

NO.	PARTS	QTY
④		x1
NO.	PARTS	QTY
⑤		x1
NO.	PARTS	QTY
⑥		x1
NO.	PARTS	QTY
⑦		x1
NO.	PARTS	QTY
⑧		x1
NO.	PARTS	QTY
⑨		x2
NO.	PARTS	QTY
⑩		x2

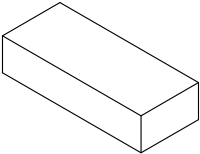
NO.	PARTS	QTY
⑪		x2
NO.	PARTS	QTY
⑰		x1
NO.	PARTS	QTY
⑱		x1
NO.	PARTS	QTY
⑳		x2
NO.	PARTS	QTY
㉑		x1
NO.	PARTS	QTY
㉓		x2
NO.	PARTS	QTY
㉕		x1

BOX

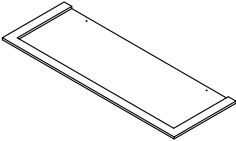
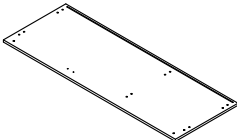
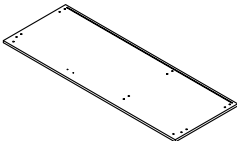
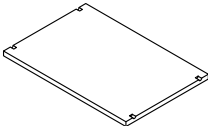
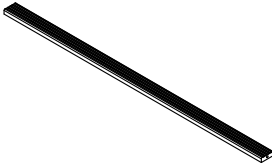
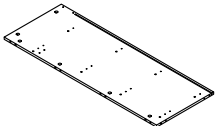
NO.	PARTS	QTY
31		x2
NO.	PARTS	QTY
34		x2
NO.	PARTS	QTY
35		x2
NO.	PARTS	QTY
36		x6
NO.	PARTS	QTY
40		x3
NO.	PARTS	QTY
41		x3
NO.	PARTS	QTY
42		x3

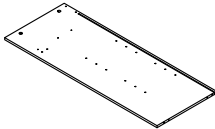
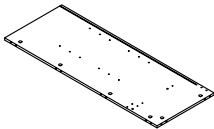
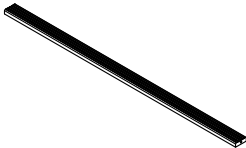
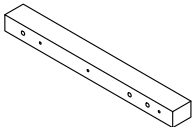
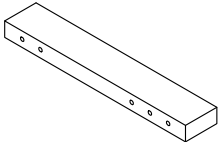
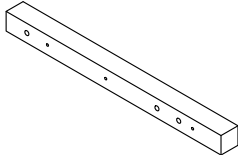
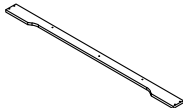
NO.	PARTS	QTY
43		x3
NO.	PARTS	QTY
44		x3
NO.	PARTS	QTY
45		x3
NO.	PARTS	QTY
46		x3
NO.	PARTS	QTY
47		x3
NO.	PARTS	QTY
49		x3
NO.	PARTS	QTY
50		x1

BOX

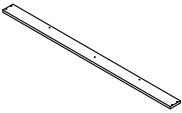
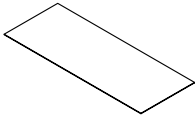
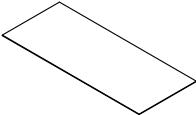
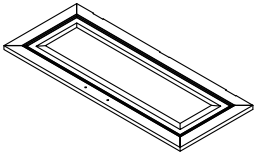
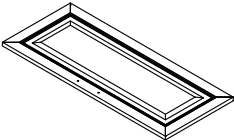
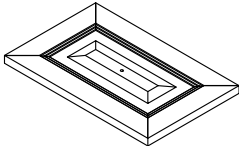
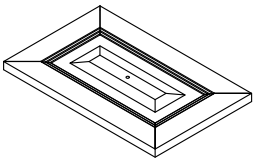
NO.	PARTS	QTY
	 Hardware kit	x1

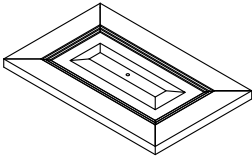
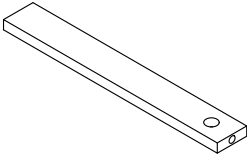
BOX

NO.	PARTS	QTY
①		x1
NO.	PARTS	QTY
②		x1
NO.	PARTS	QTY
③		x1
NO.	PARTS	QTY
⑪		x2
NO.	PARTS	QTY
⑫		x2
NO.	PARTS	QTY
⑬		x1
NO.	PARTS	QTY
⑭		x1

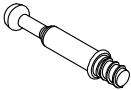
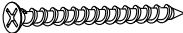
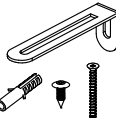
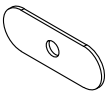
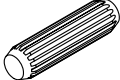
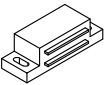
NO.	PARTS	QTY
⑮		x1
NO.	PARTS	QTY
⑯		x1
NO.	PARTS	QTY
⑱		x1
NO.	PARTS	QTY
⑳		x2
NO.	PARTS	QTY
㉑		x3
NO.	PARTS	QTY
㉒		x3
NO.	PARTS	QTY
㉓		x1

BOX

NO.	PARTS	QTY
24		x1
NO.	PARTS	QTY
27		x2
NO.	PARTS	QTY
28		x1
NO.	PARTS	QTY
32		x2
NO.	PARTS	QTY
33		x2
NO.	PARTS	QTY
37		x1
NO.	PARTS	QTY
38		x1

NO.	PARTS	QTY
39		x1
NO.	PARTS	QTY
48		x3
NO.	PARTS	QTY
K		x1
NO.	PARTS	QTY
V		x1
NO.	PARTS	QTY
NO.	PARTS	QTY
NO.	PARTS	QTY

BOX

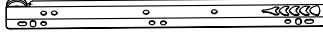
A x123+5 	B x123+5 	C x42+3 M4x30mm 	D x9+1 M4x45mm 	E x24+1 	F x134+5 M3x12mm 	G x48+2 M3.5x16mm 
H x2 	I x10 	J x100+5 M6x30mm 	L x14+1 M5x40mm 	M x6 	N x15+1 M4x14mm 	O x12 
P x6 	Q x30+2 	R x16+2 M3.5x16mm  	S x6 	T x6 	U x3 	V x8 



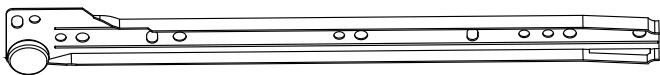

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L=300

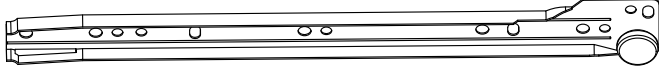

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L=300

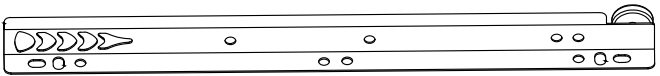
x6



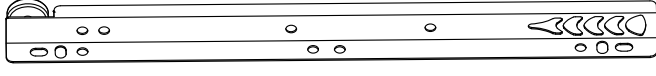
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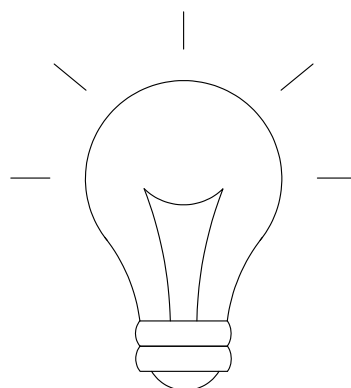
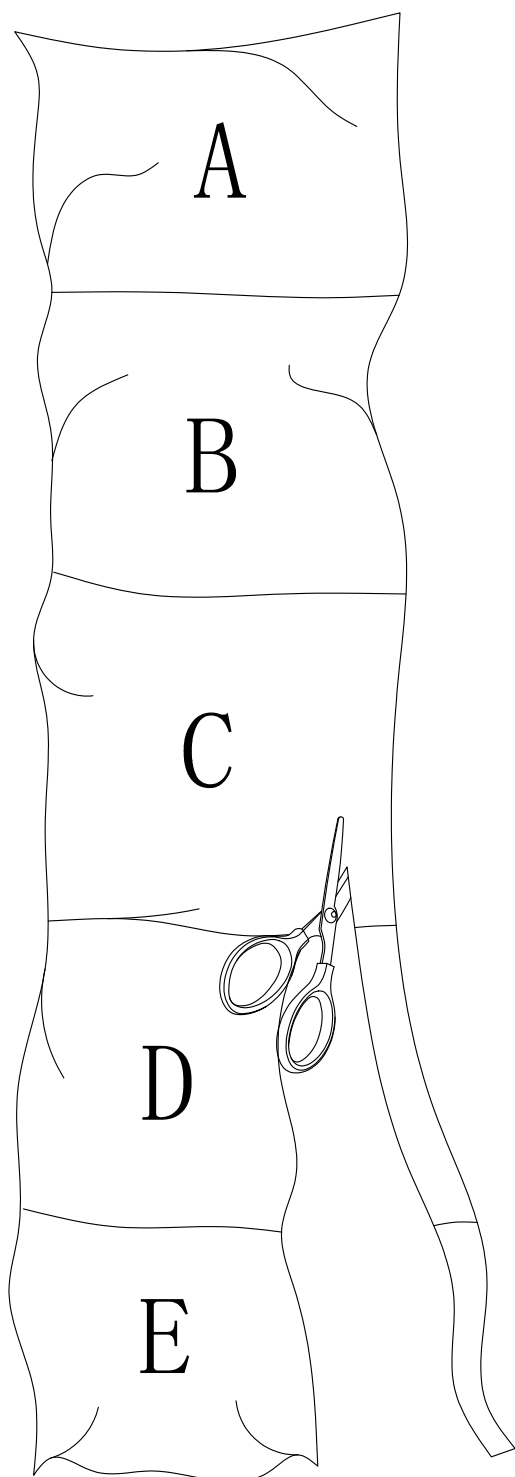
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DL



DR

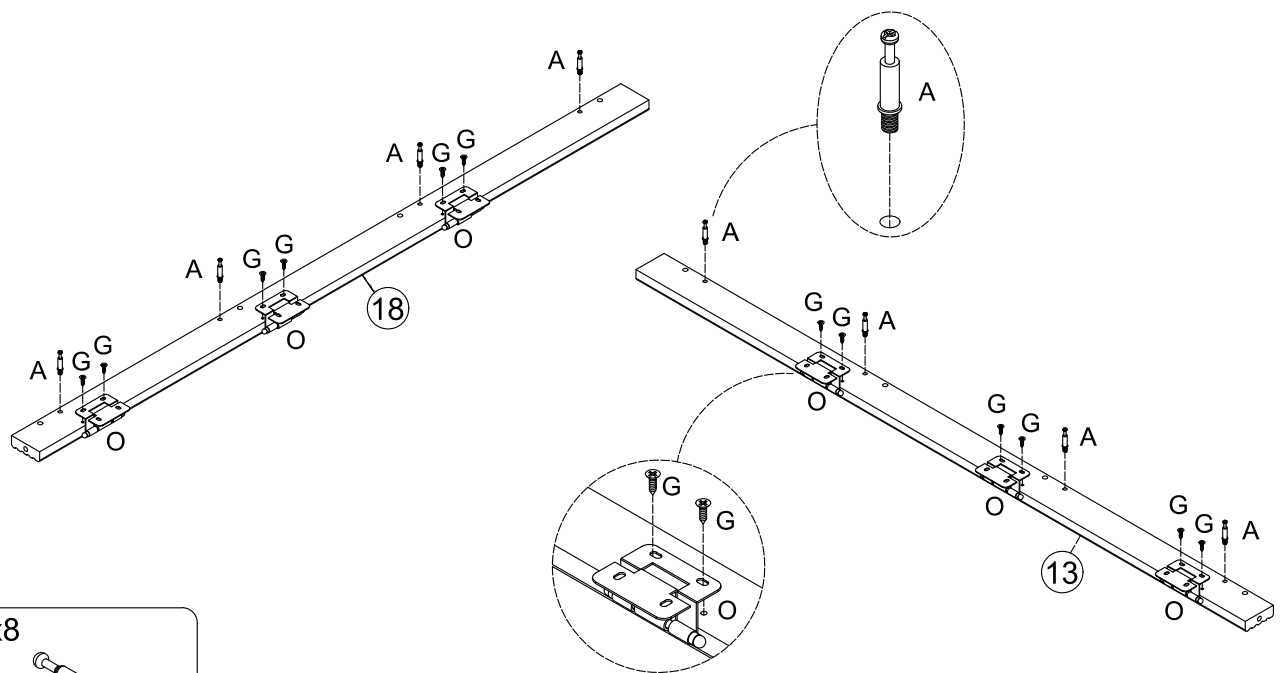


friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

Assembly Steps

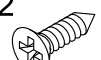
1



A x8

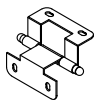


G x12

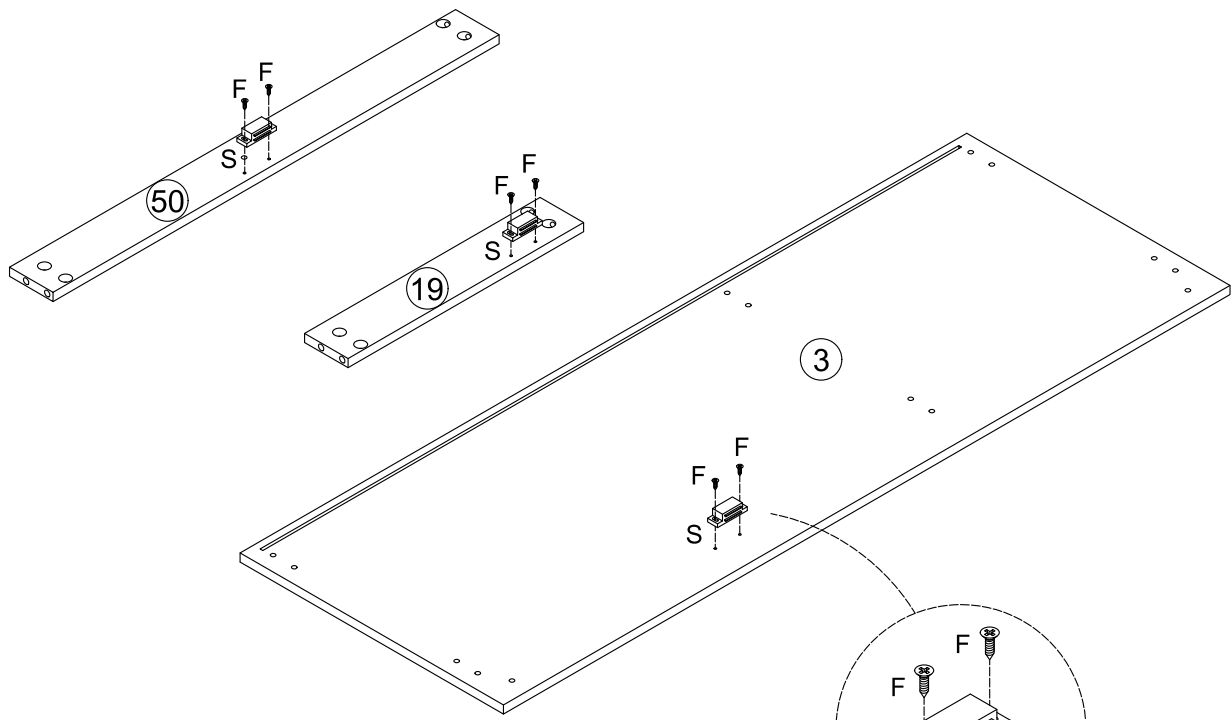


M3.5x16mm

O x6



2

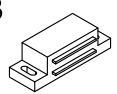


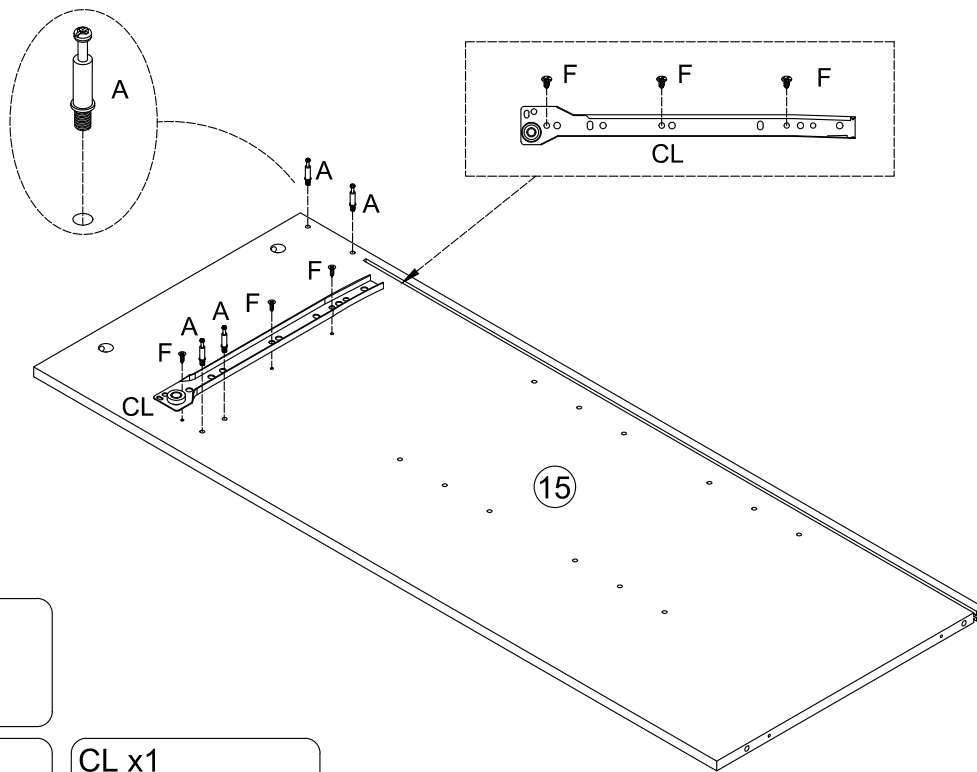
F x6



M3x12mm

S x3





A x4

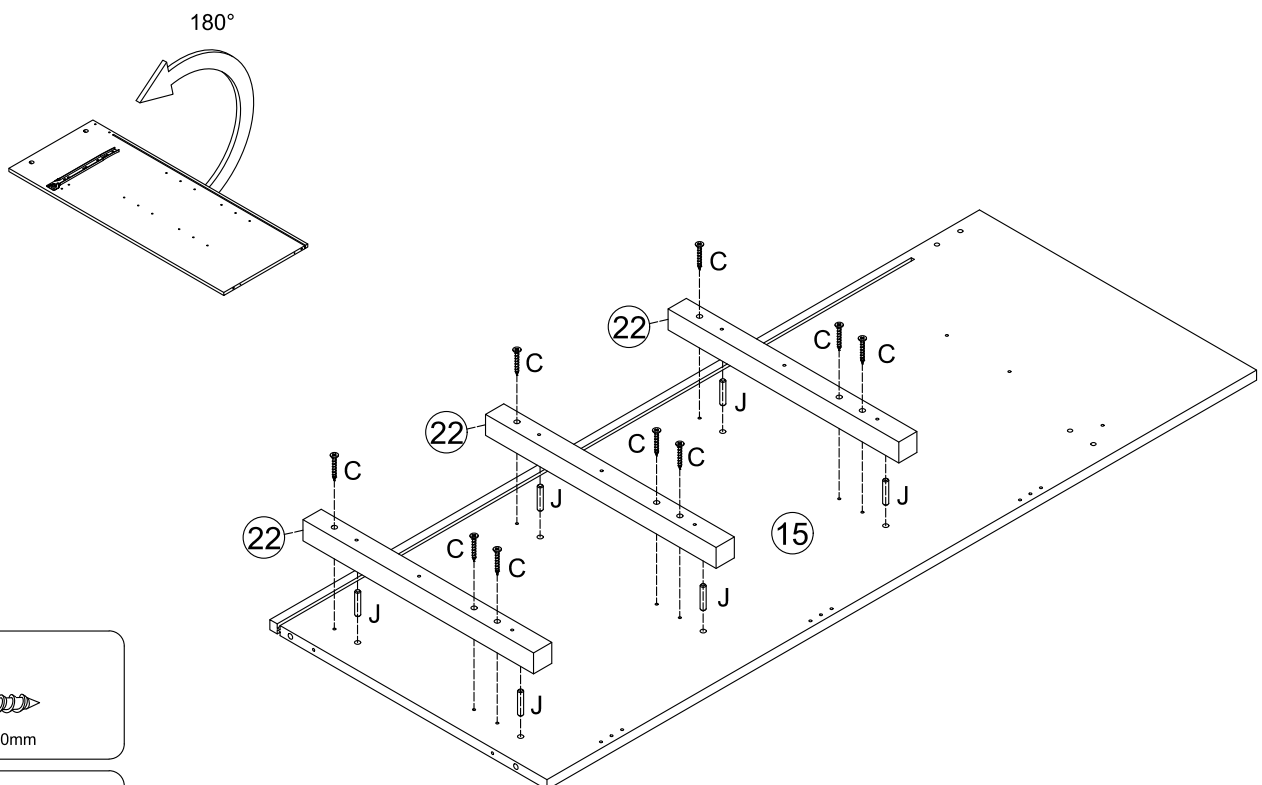


F x3



M3x12mm

CL x1

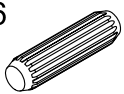


C x9

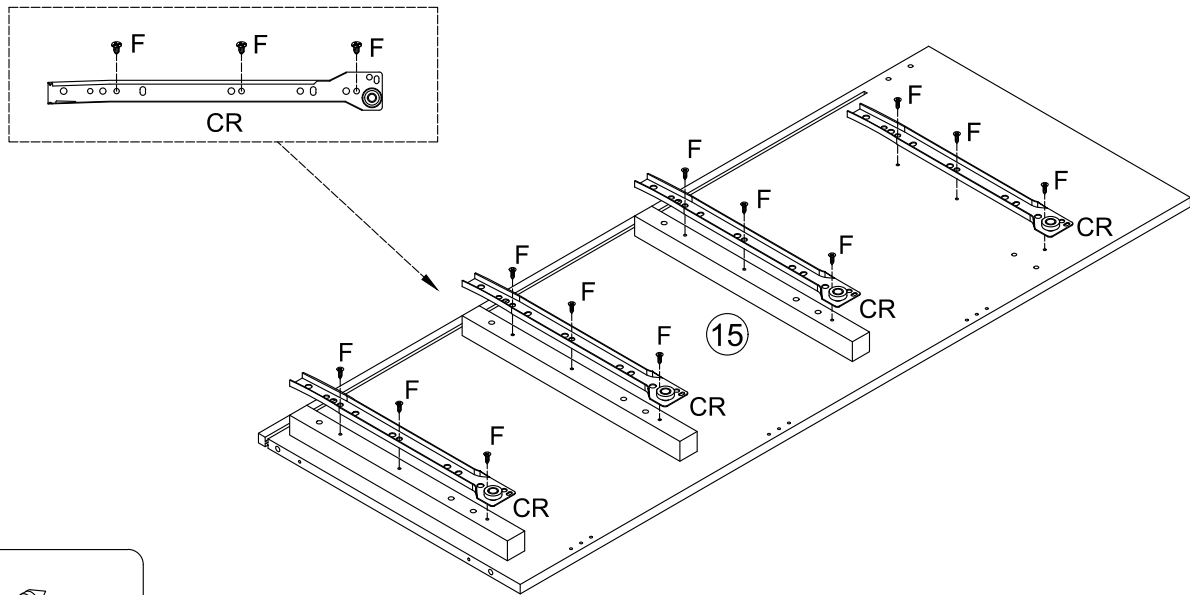


M4x30mm

J x6



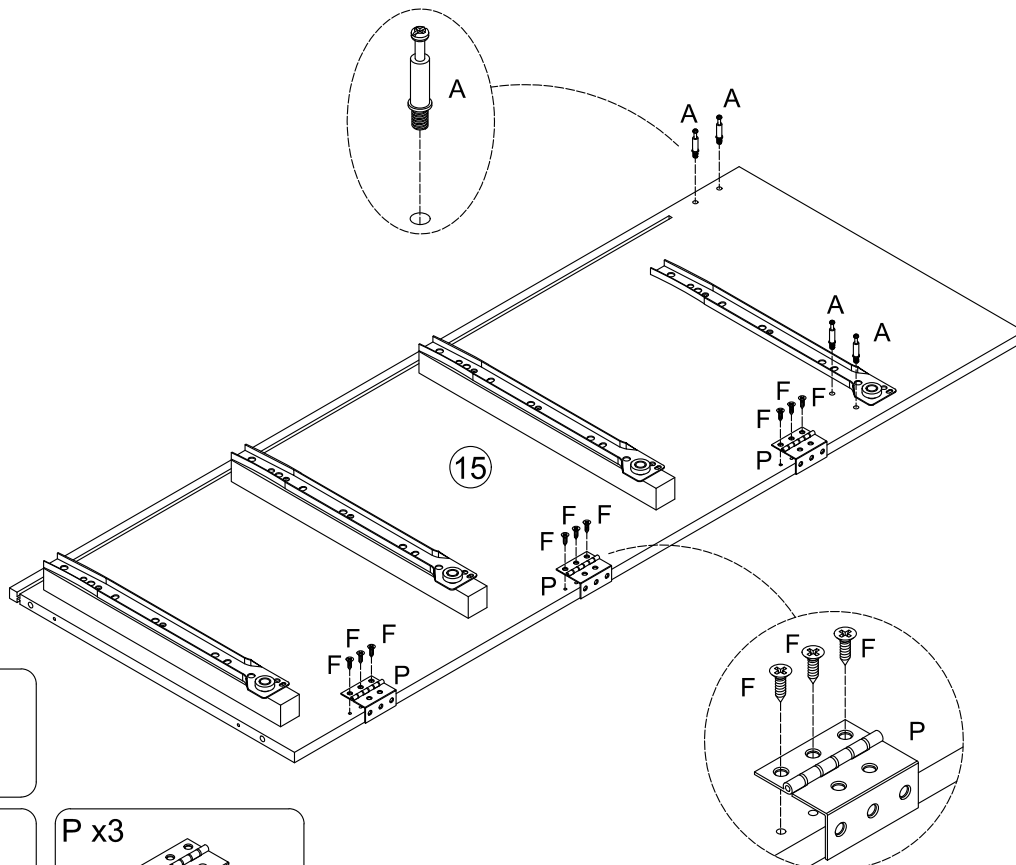
M6x30mm



F x12



CR x4



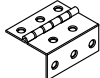
A x4

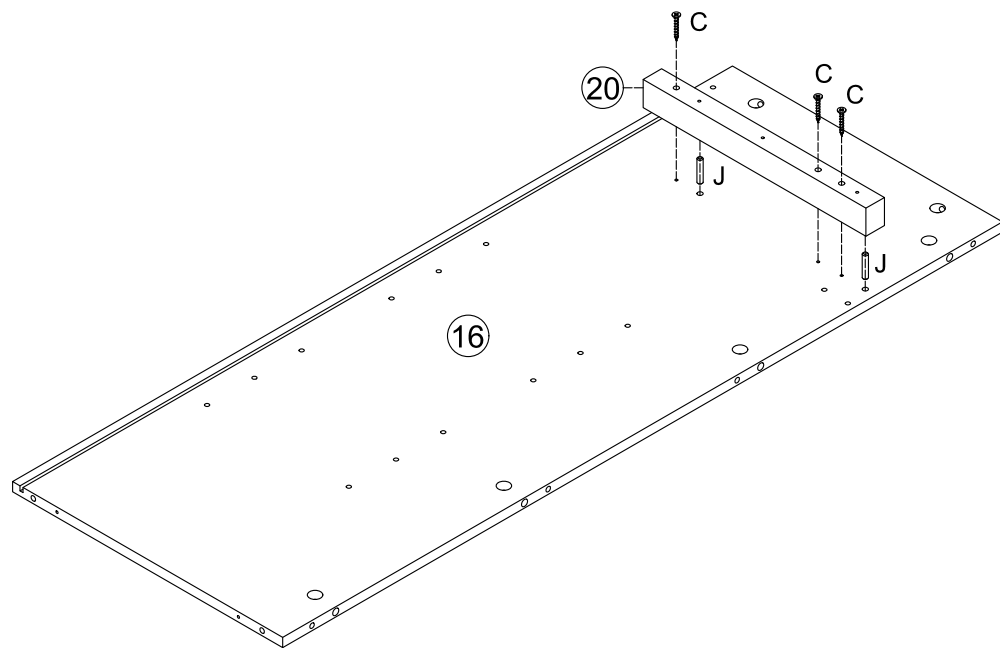


F x9

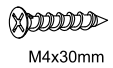


P x3



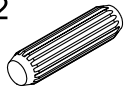


C x3

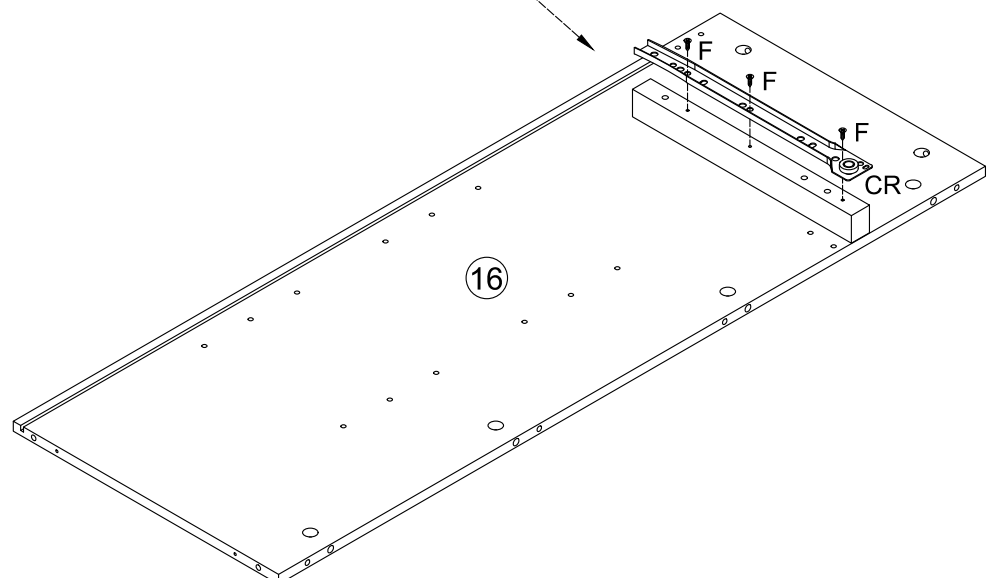
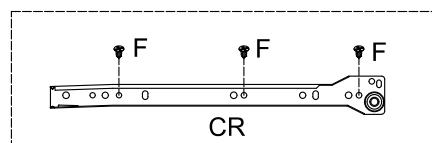


M4x30mm

J x2



M6x30mm



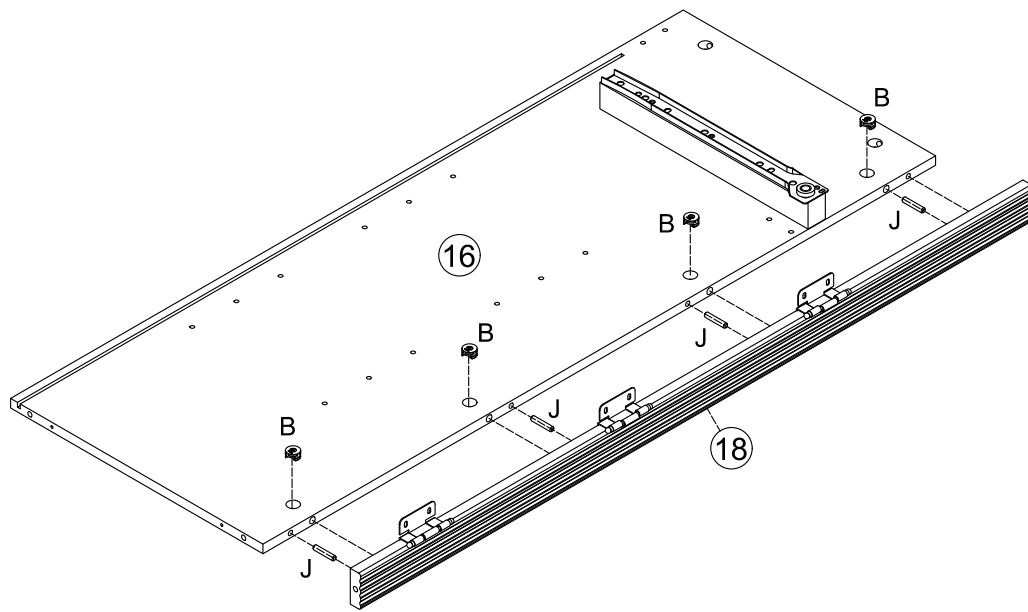
F x3



M3x12mm

CR x1

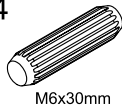




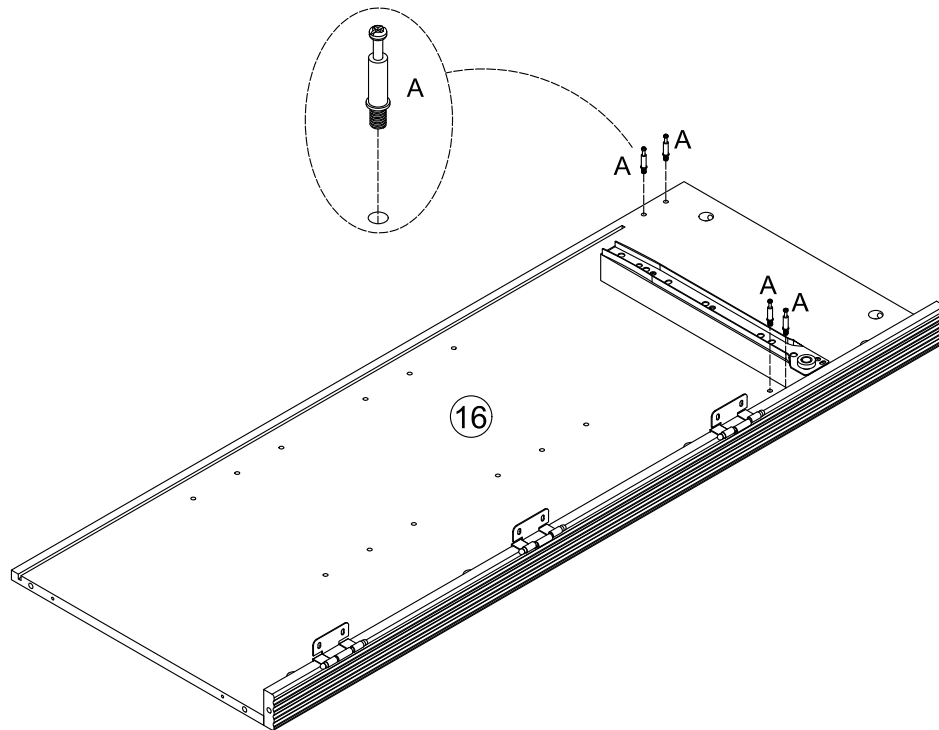
B x4



J x4

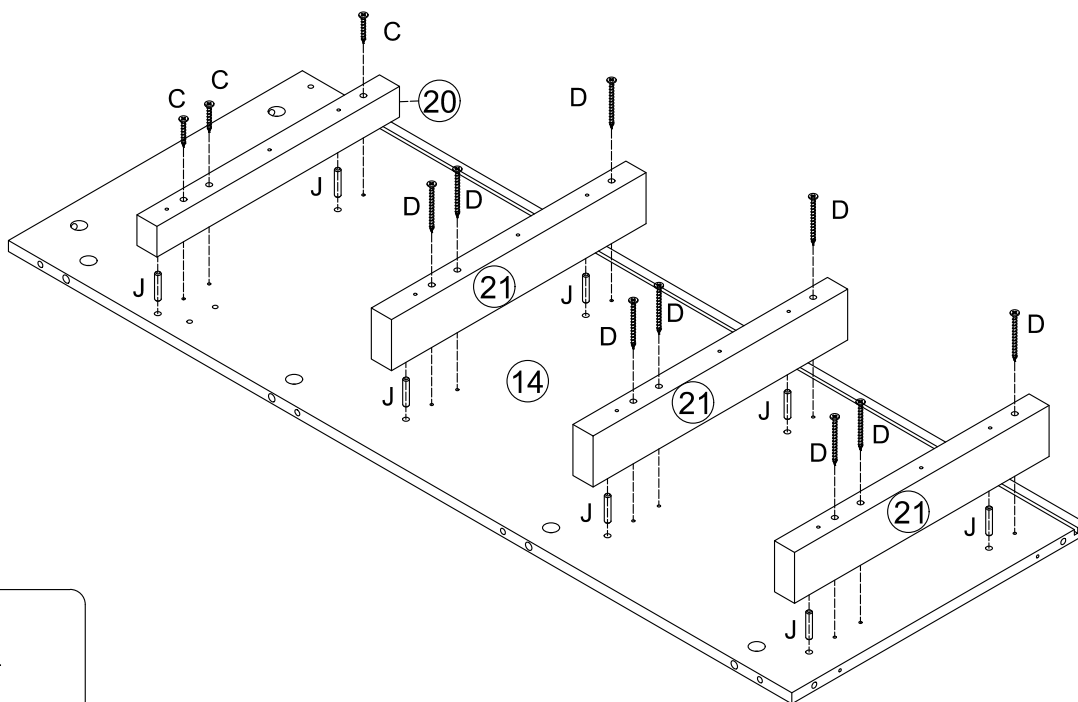


M6x30mm

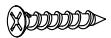


A x4





C x3



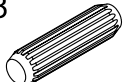
M4x30mm

D x9

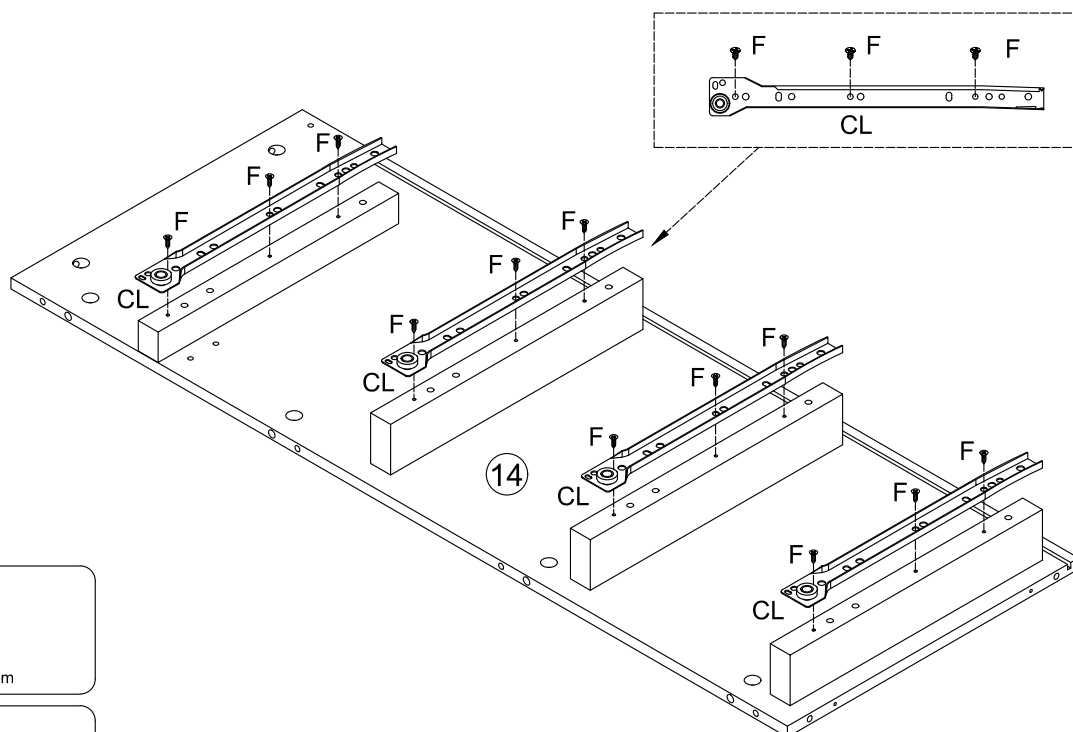


M4x45mm

J x8



M6x30mm



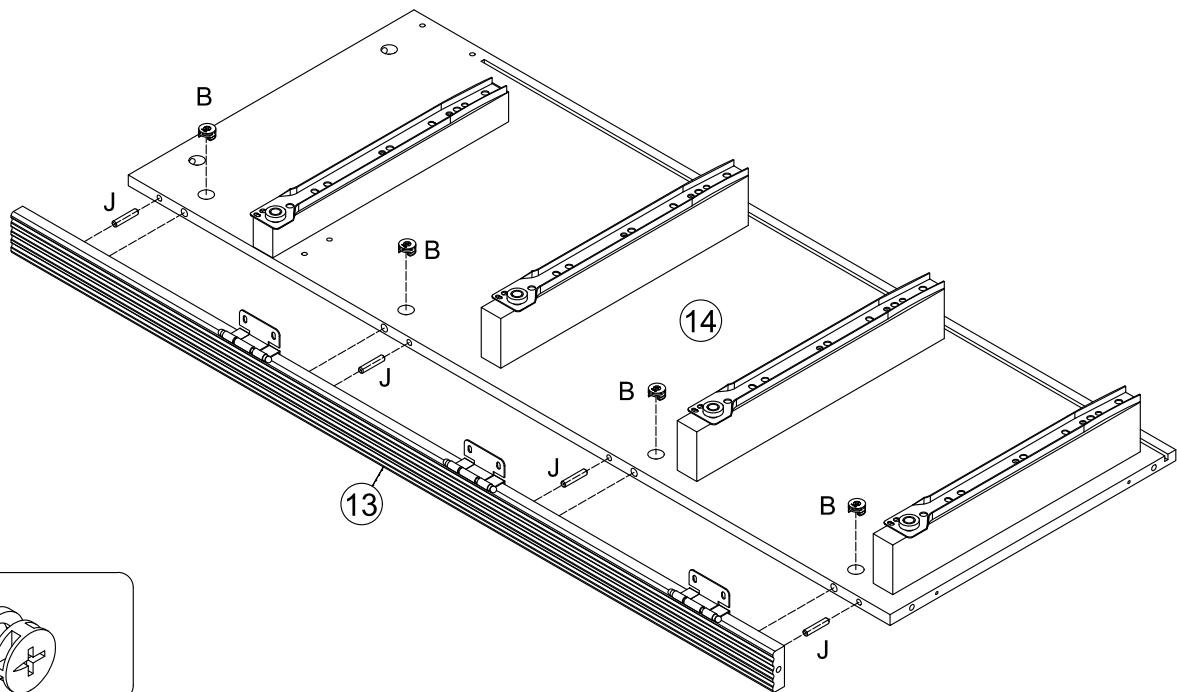
F x12



M3x12mm

CL x4

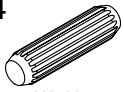




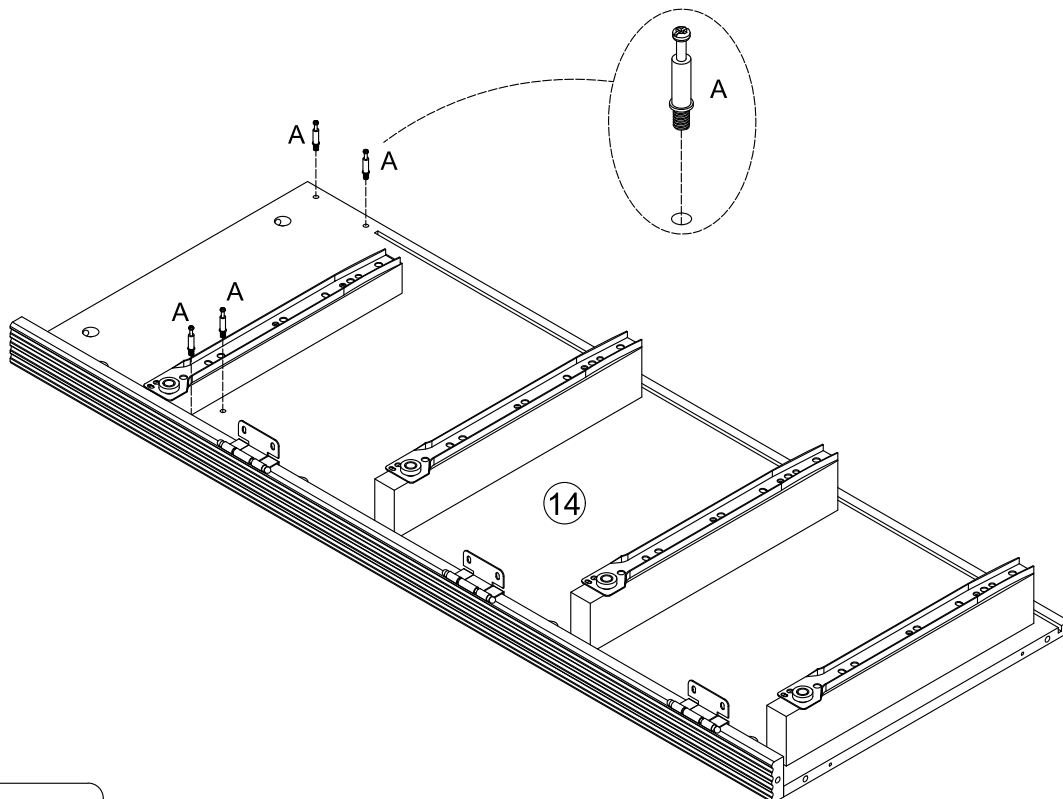
B x4



J x4

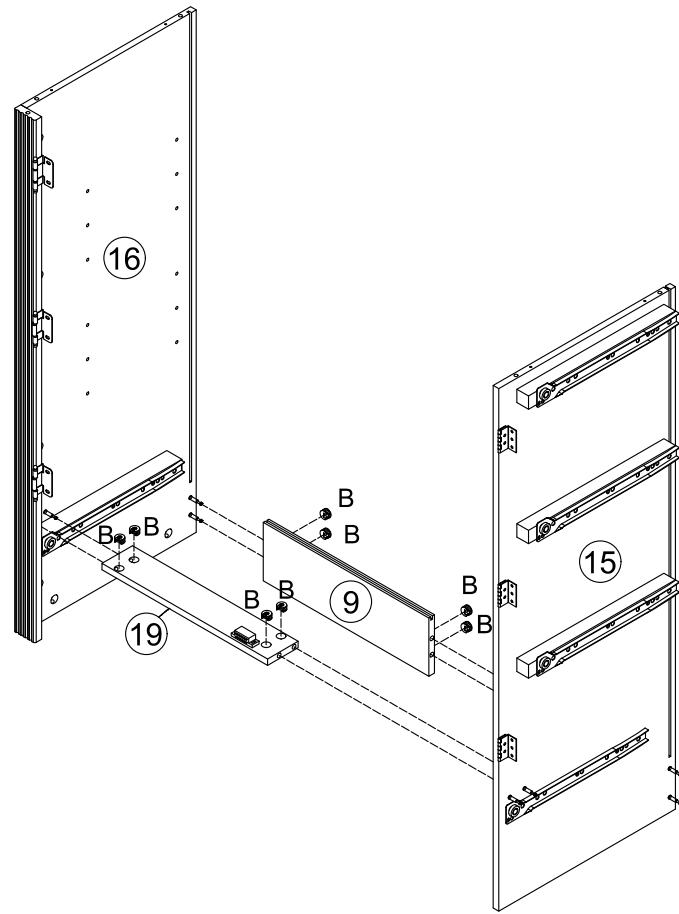


M6x30mm

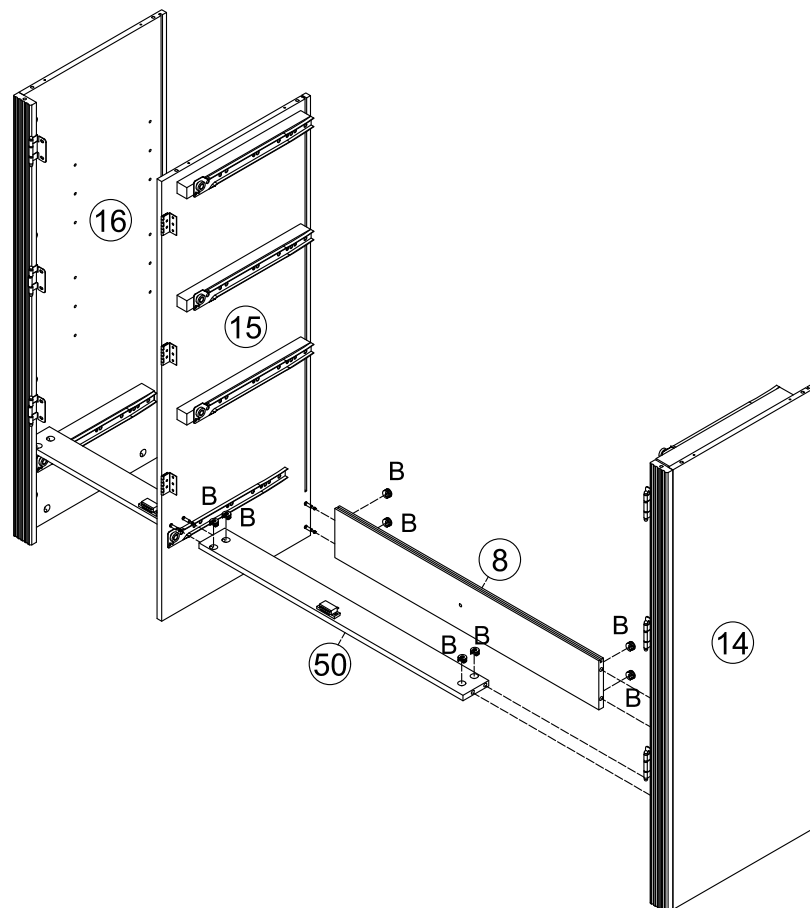


A x4



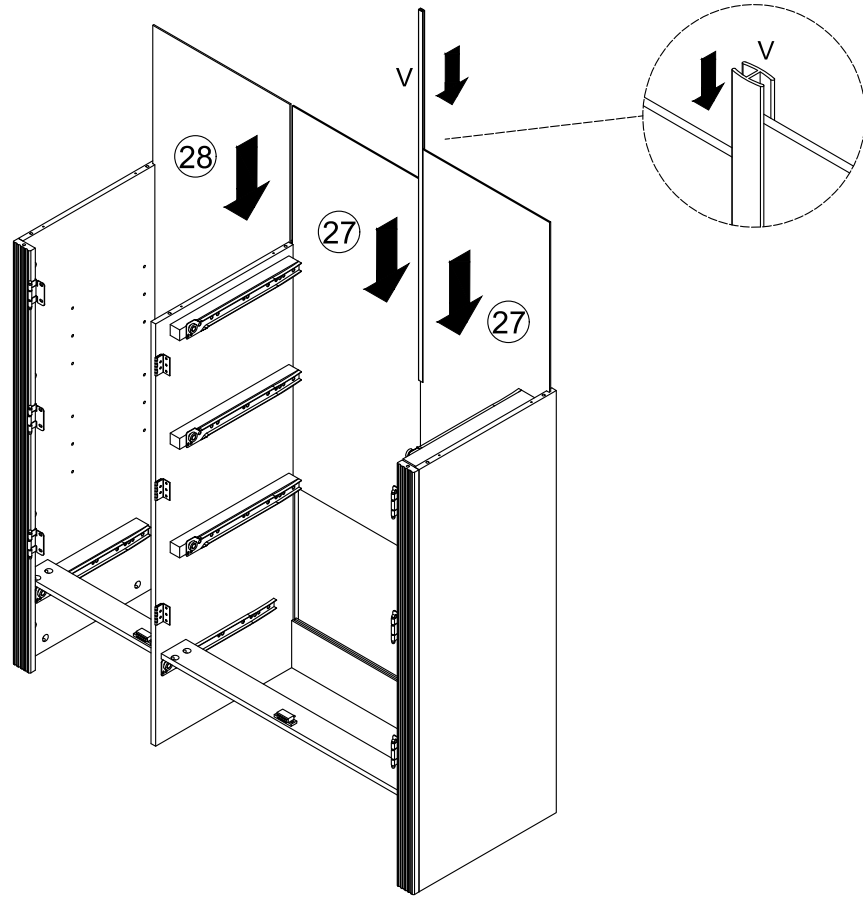


B x8

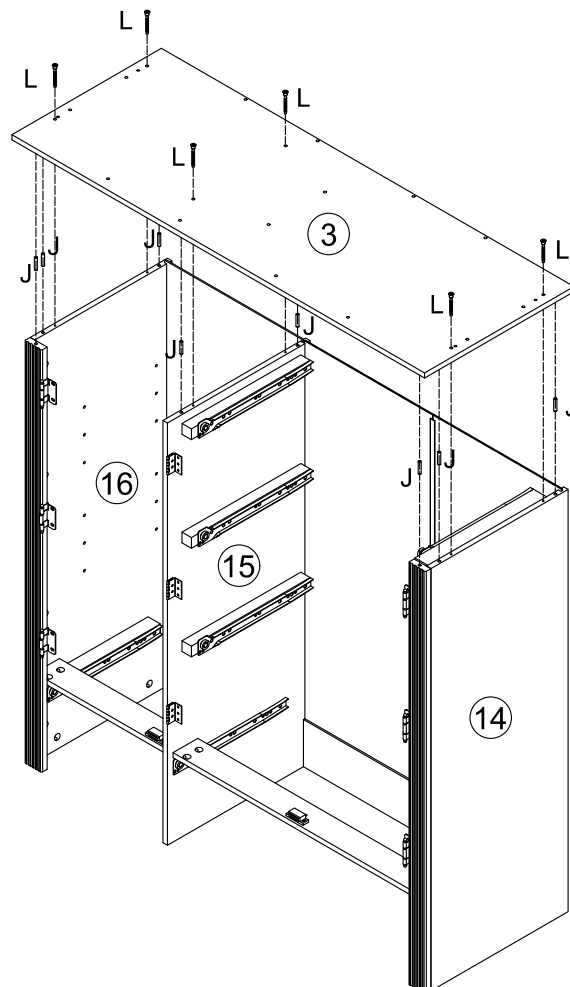


B x8

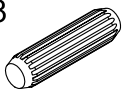




V x1



J x8

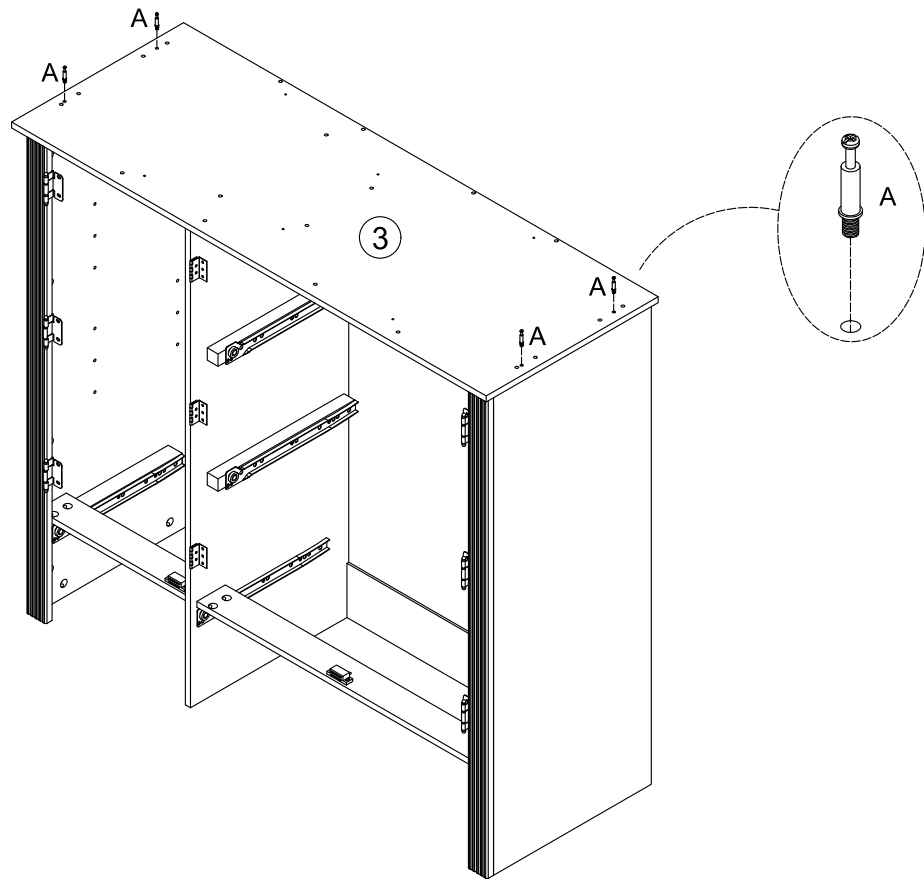


M6x30mm

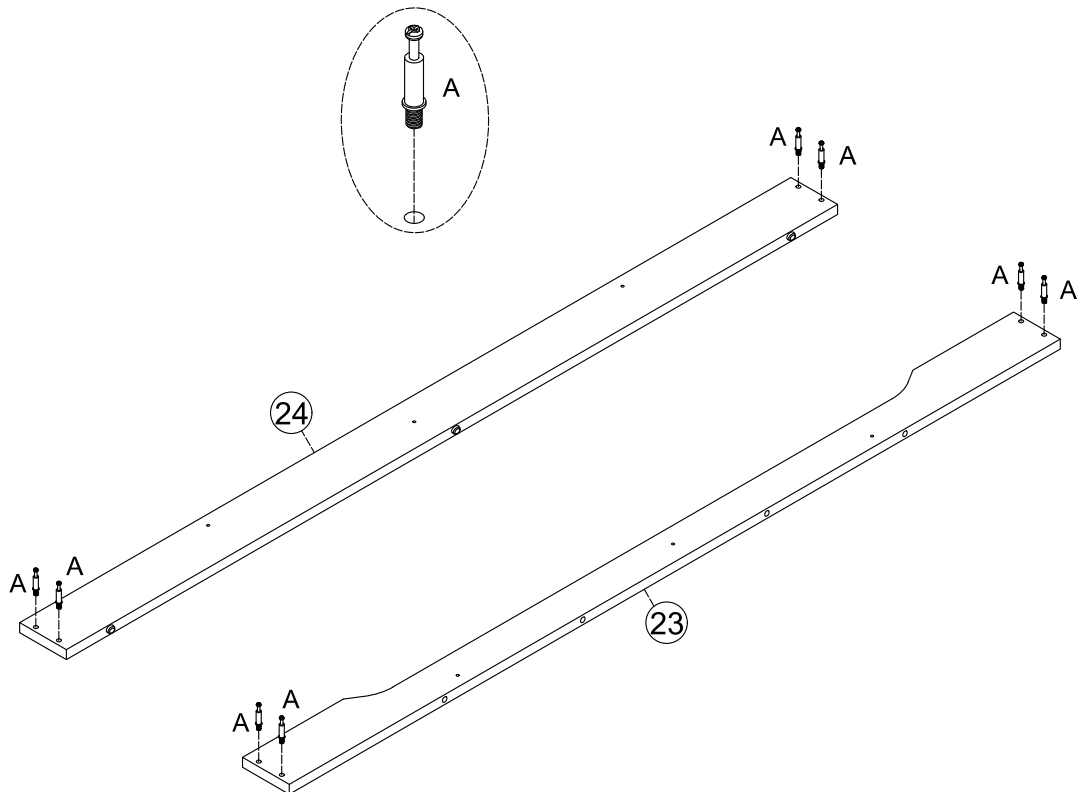
L x6



M5x40mm

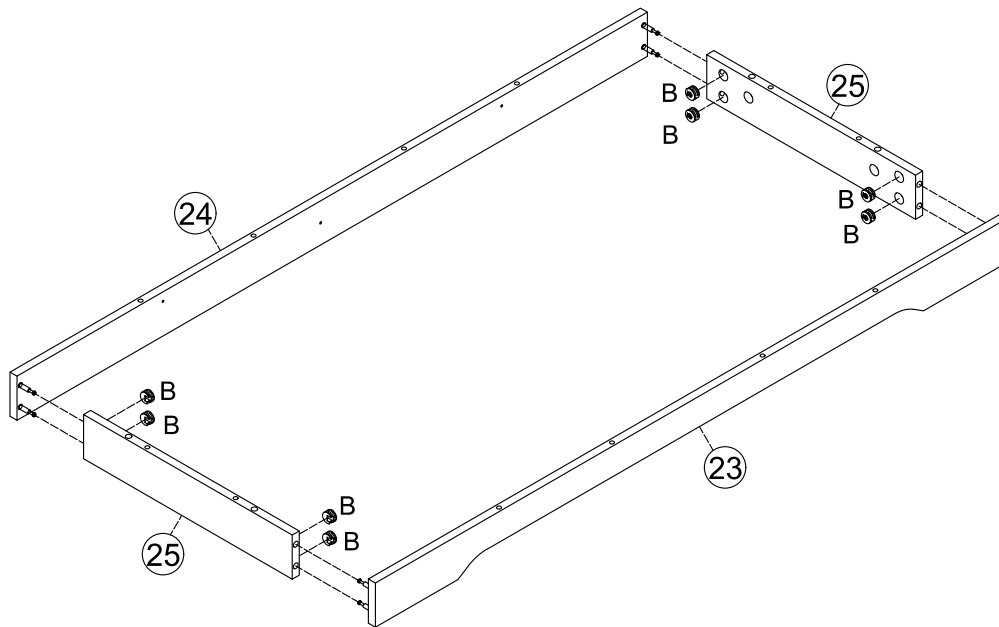


A x4

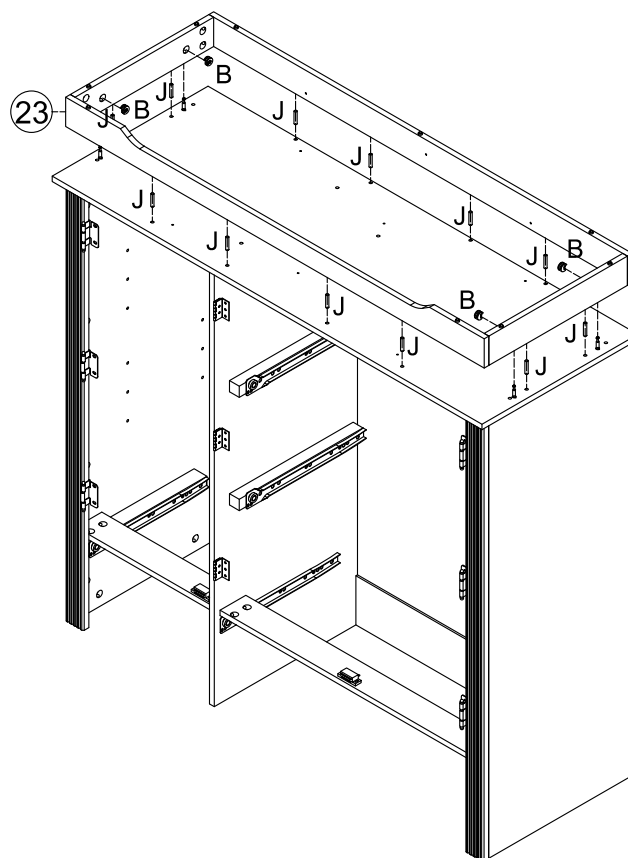


A x8





B x8



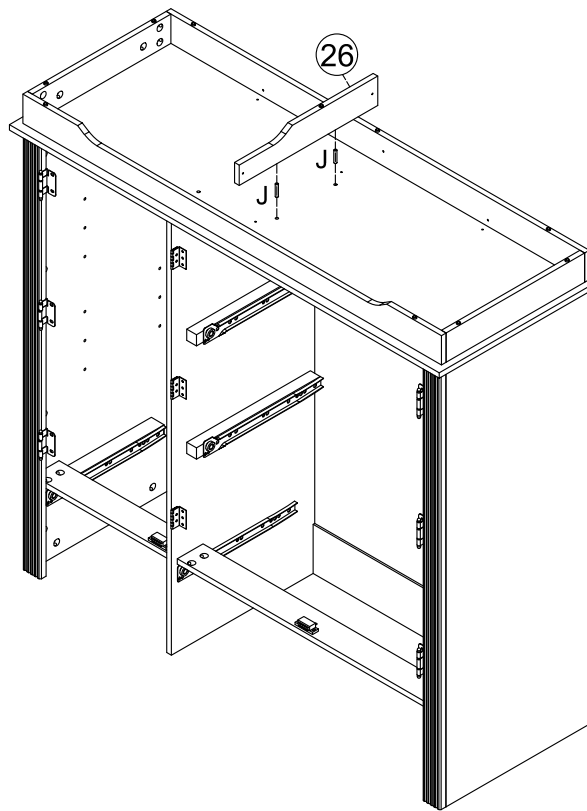
B x4



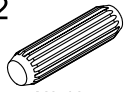
J x12



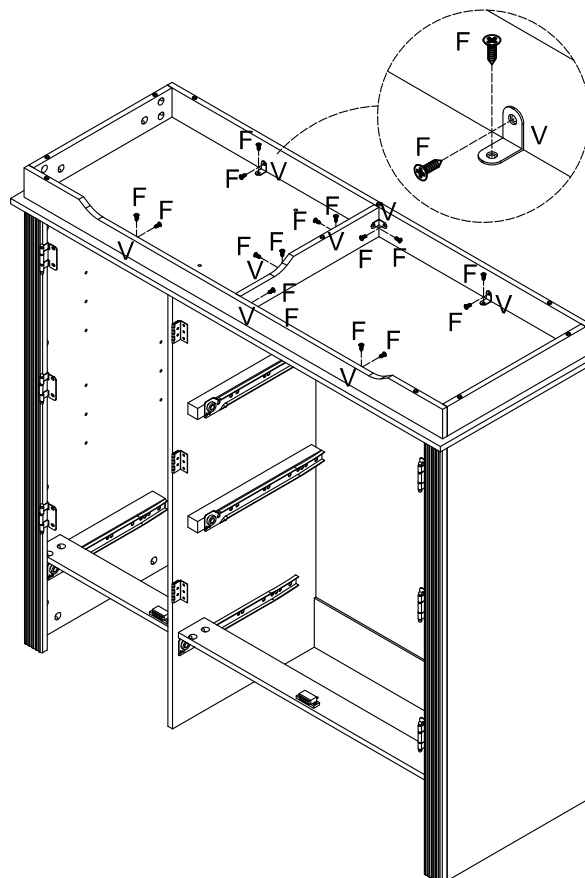
M6x30mm



J x2



M6x30mm



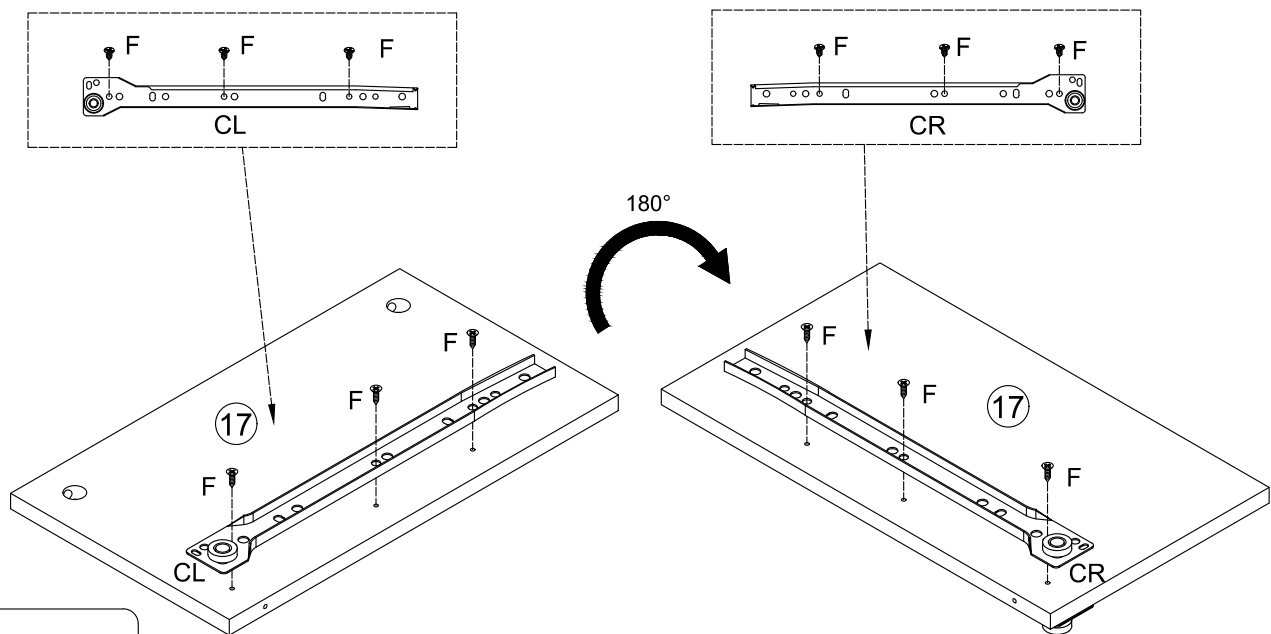
F x16



M3x12mm

V x8





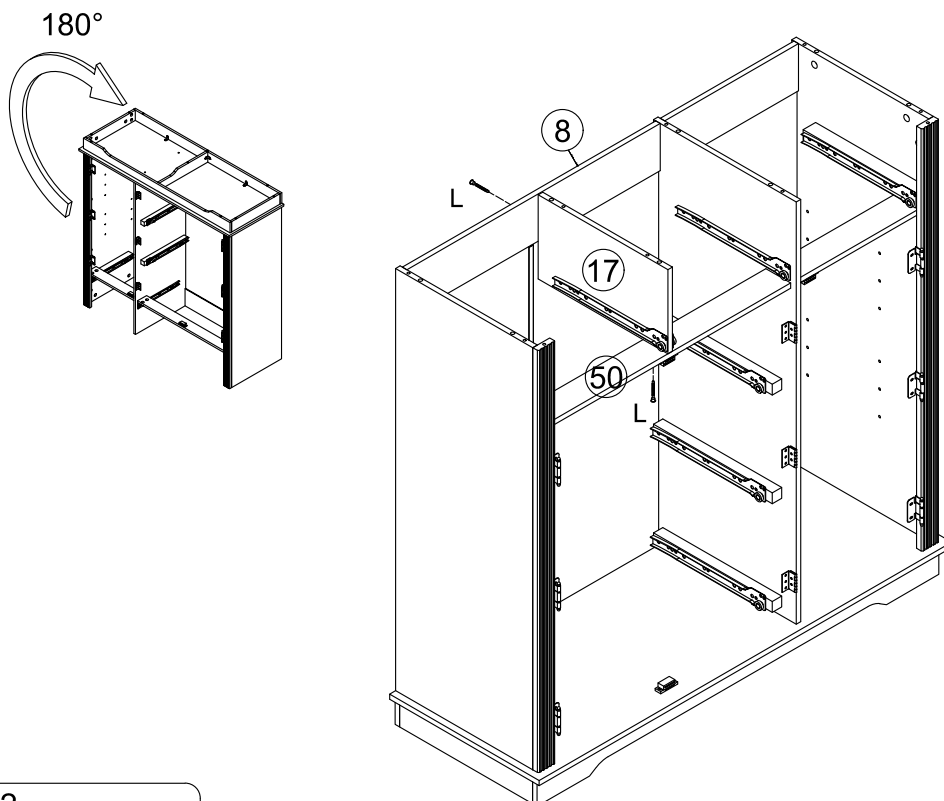
F x6



CL x1

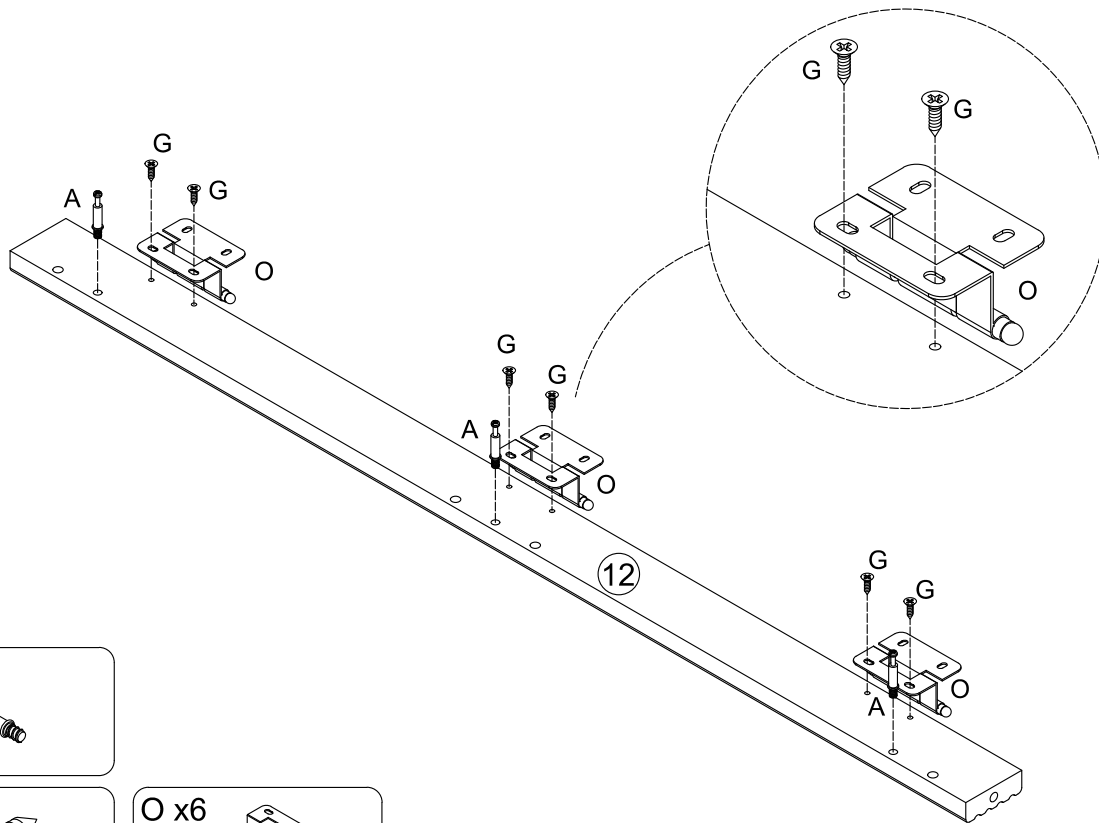


CR x1



L x2





A x6



G x12

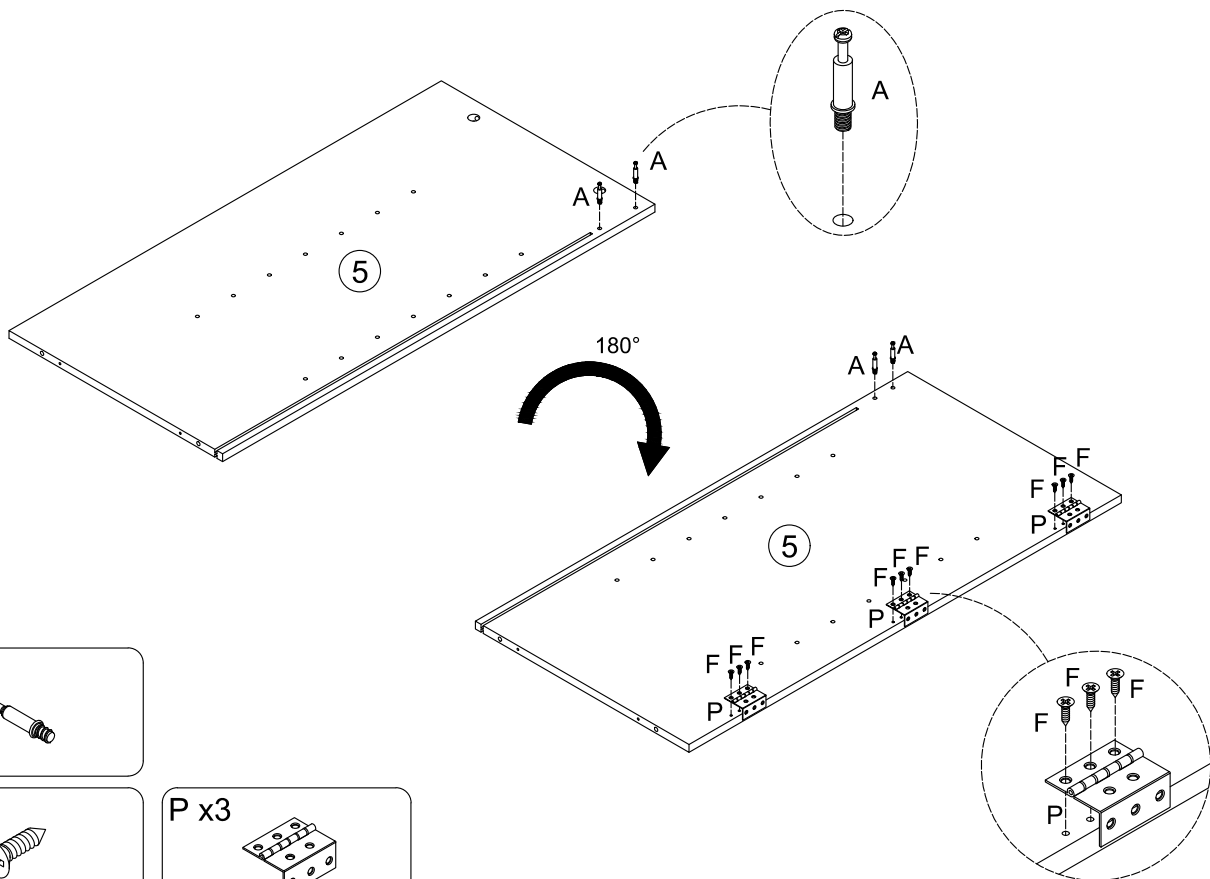


M3.5x16mm

O x6



x2



A x4

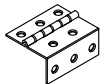


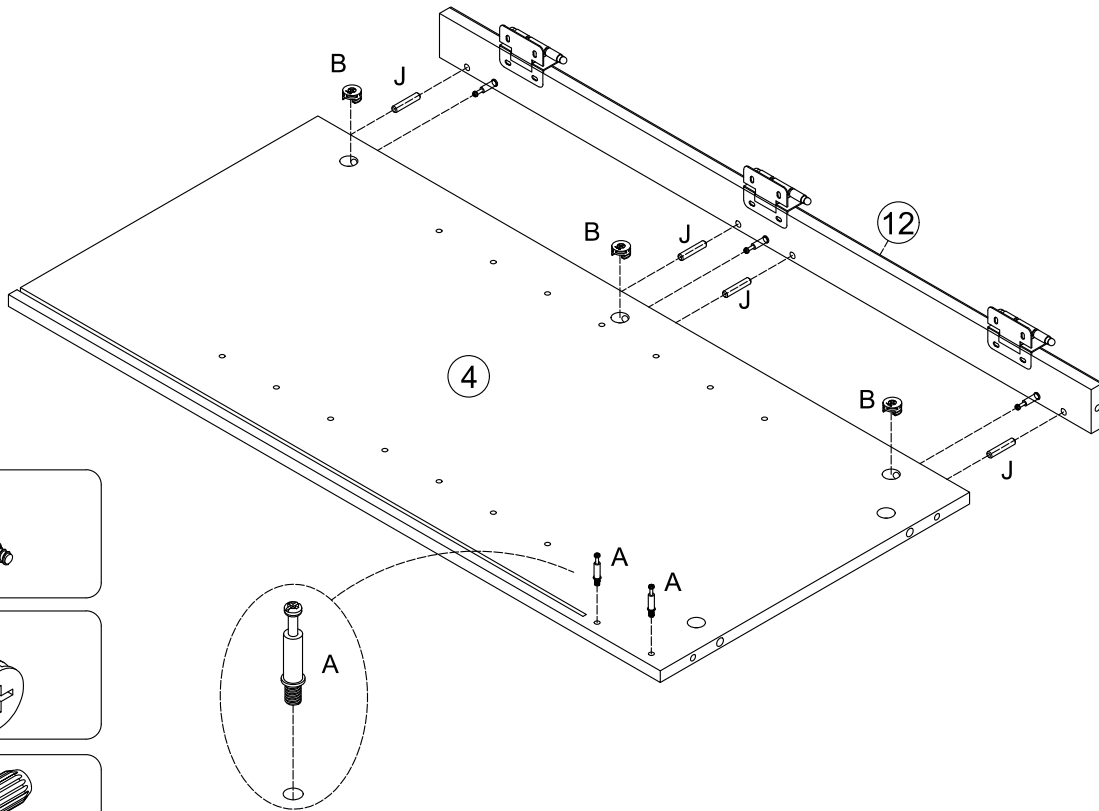
F x9



M3x12mm

P x3





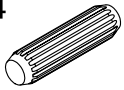
A x2



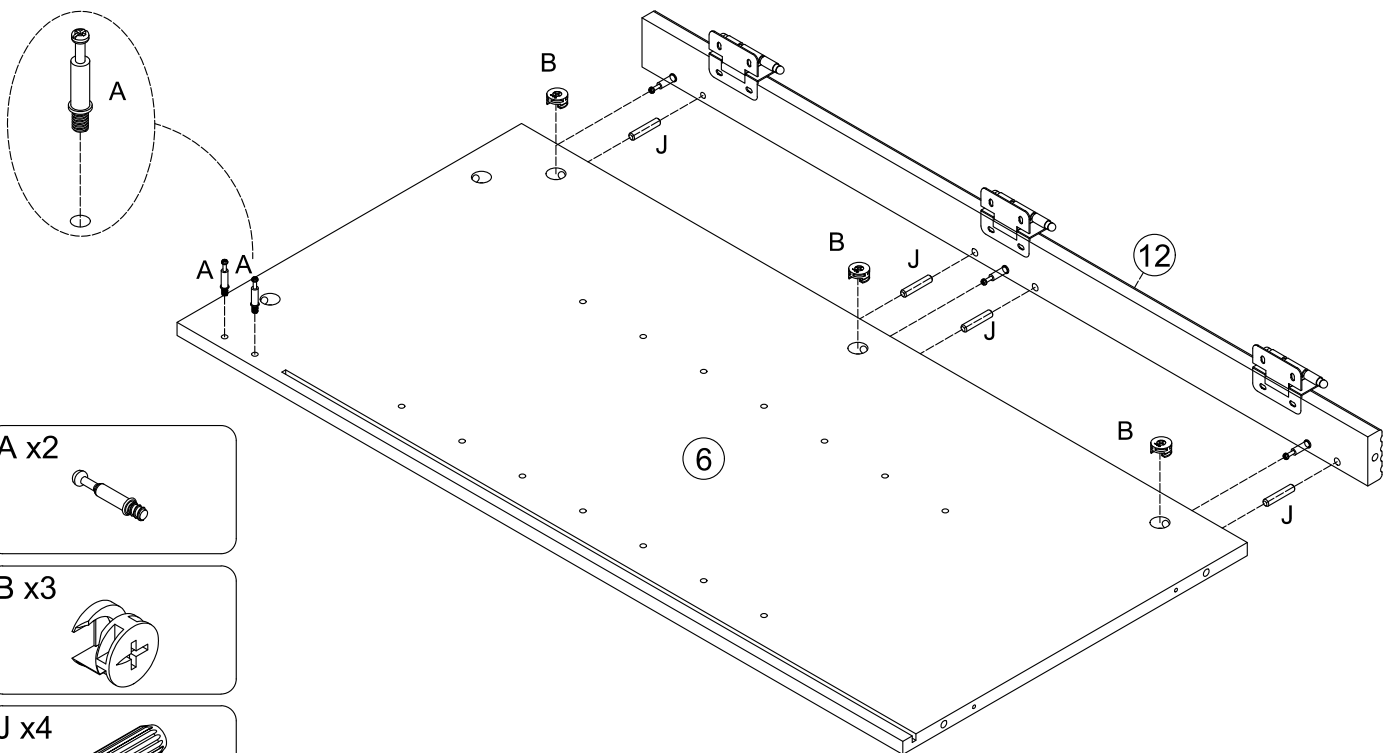
B x3



J x4



M6x30mm



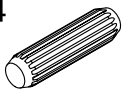
A x2



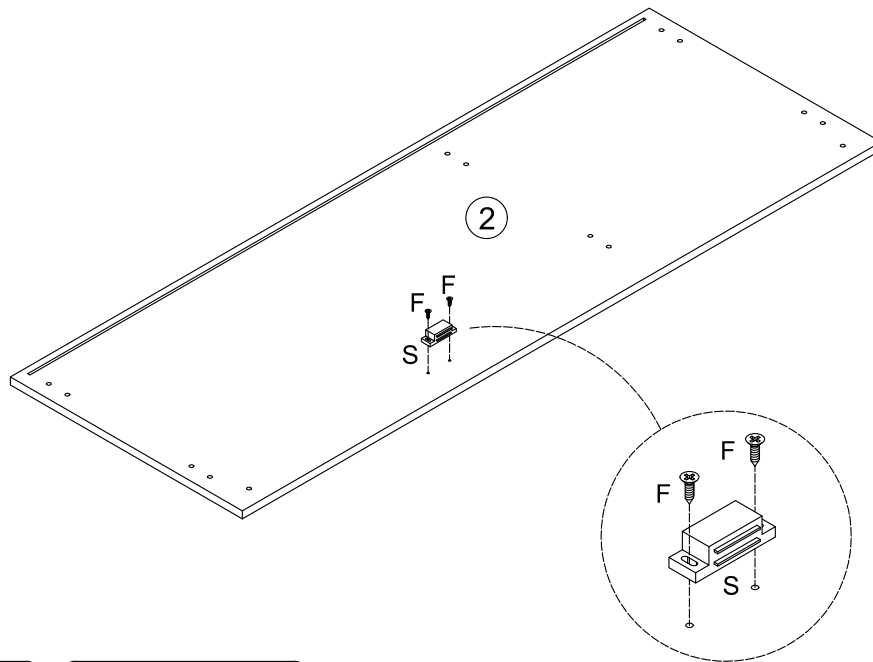
B x3



J x4



M6x30mm

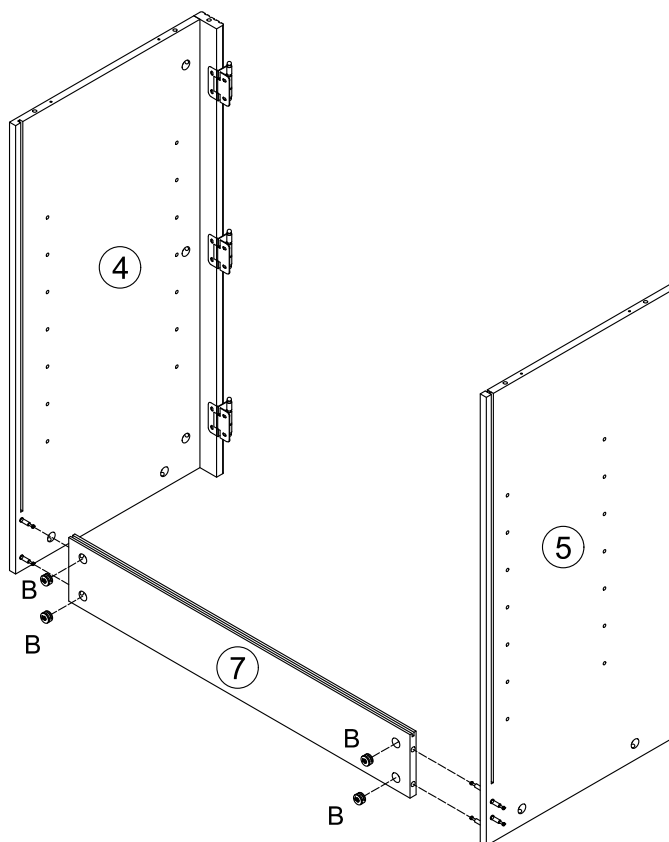
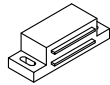


F x2



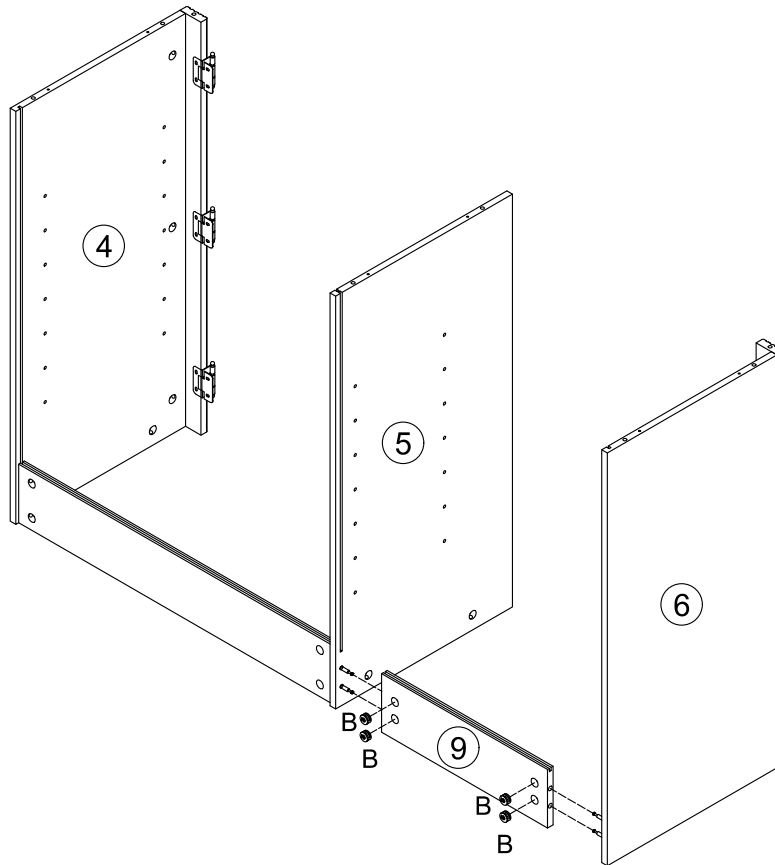
M3x12mm

S x1

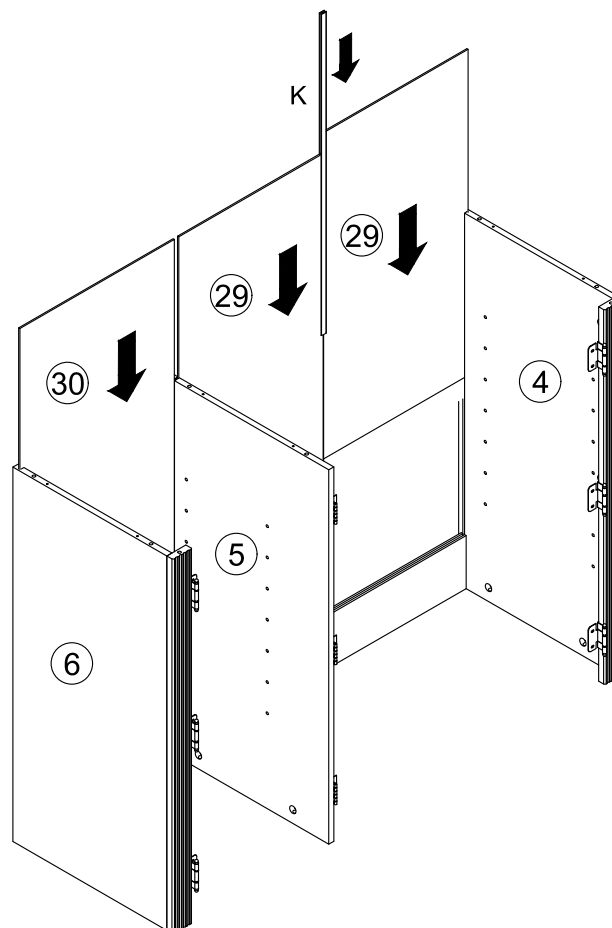
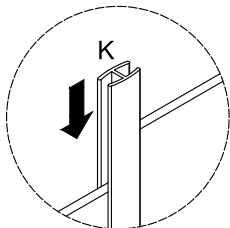


B x4



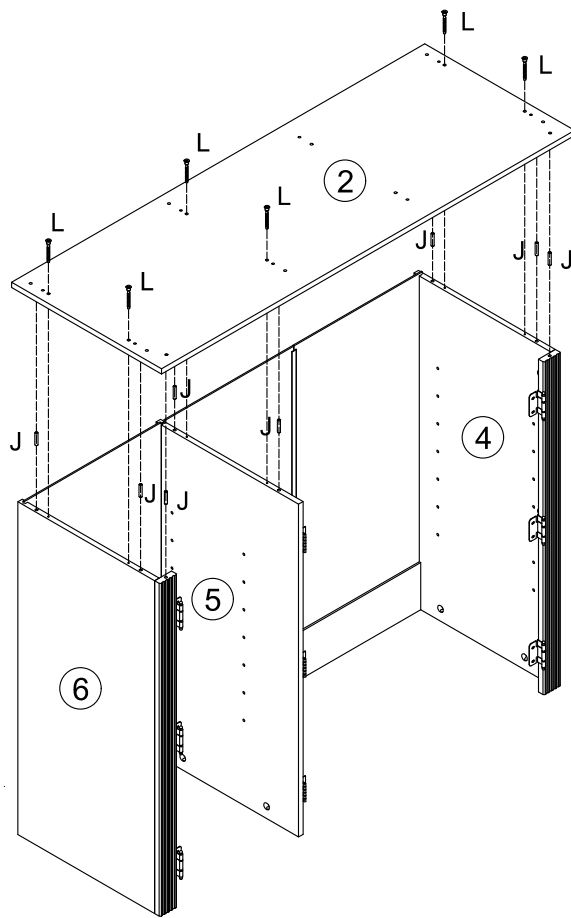


B x4



K x1





J x8

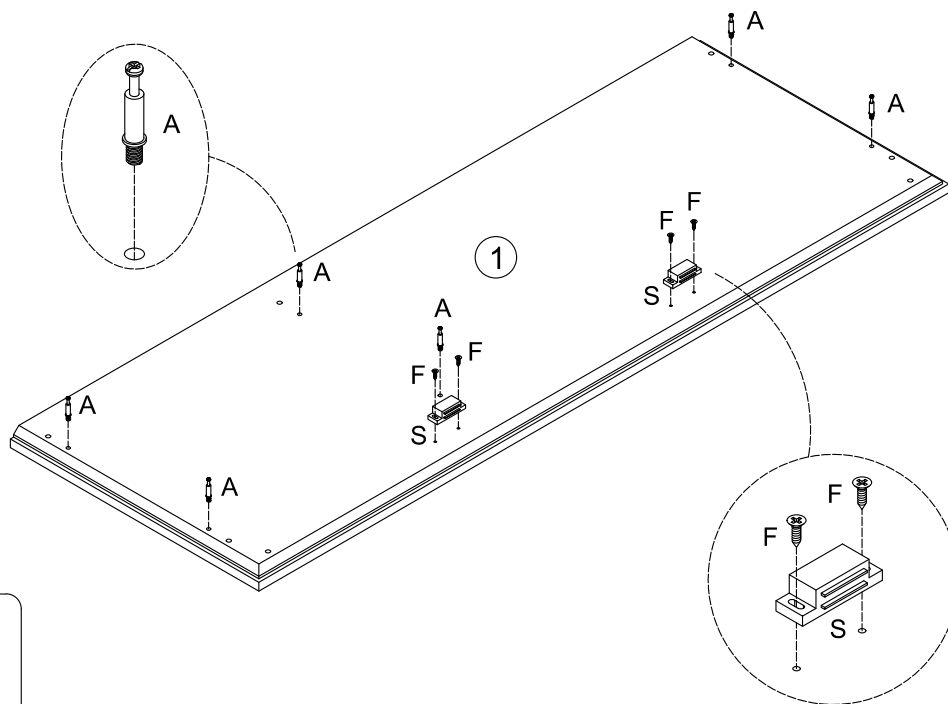


M6x30mm

L x6



M5x40mm



A x6

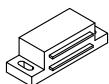


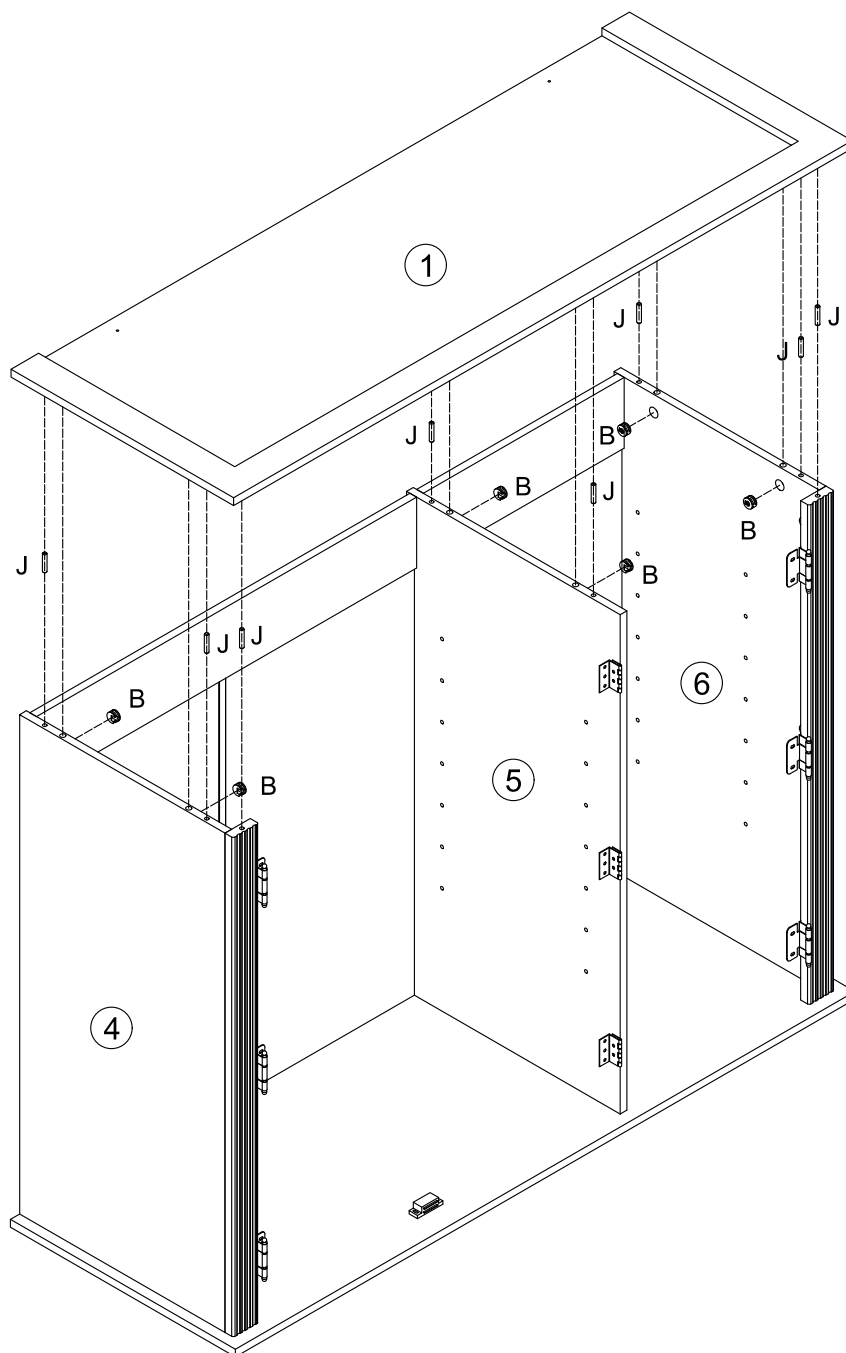
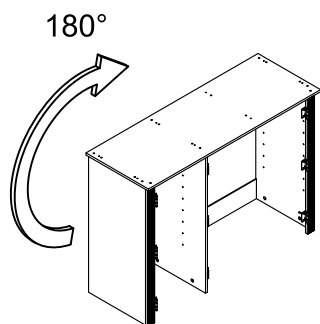
F x4



M3x12mm

S x2

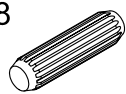




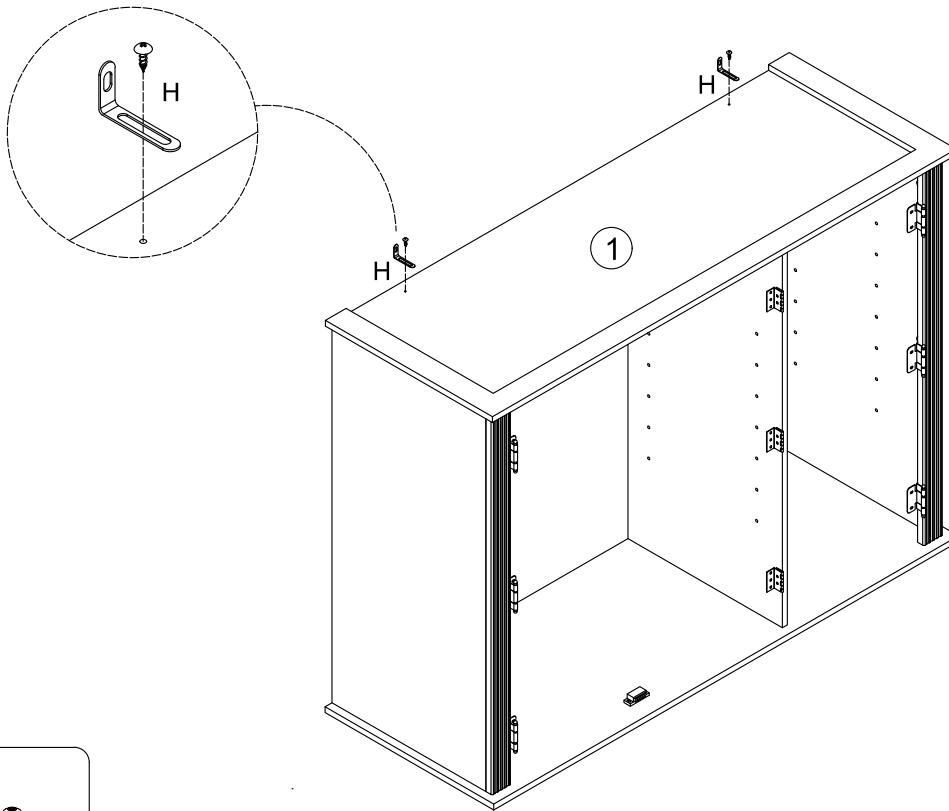
B x6



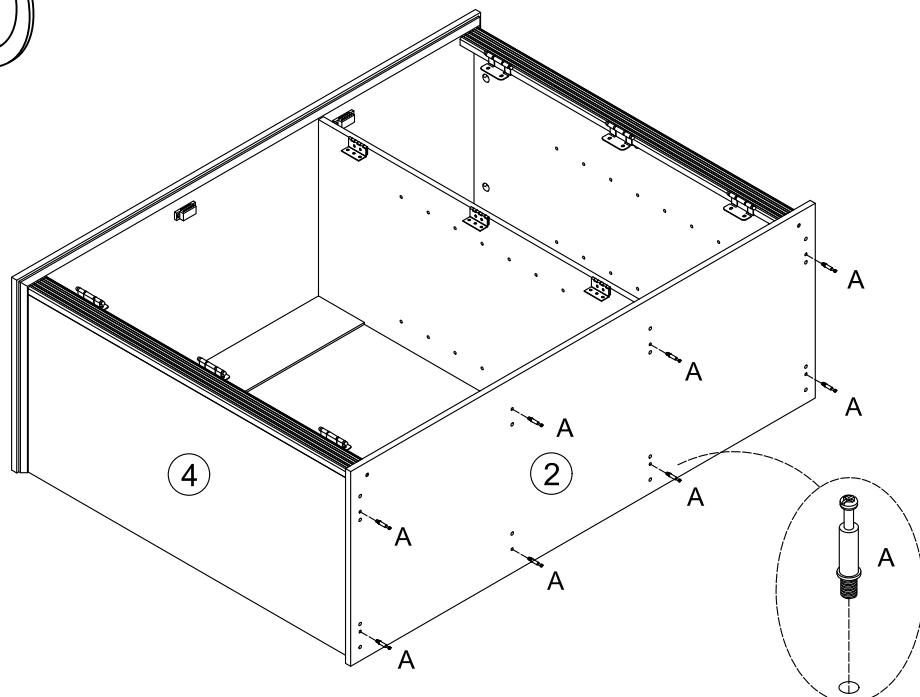
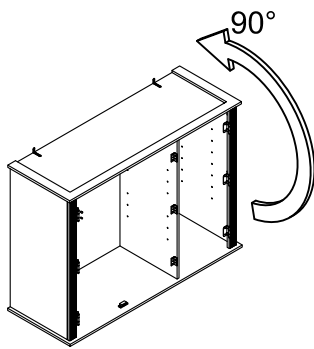
J x8



M6x30mm

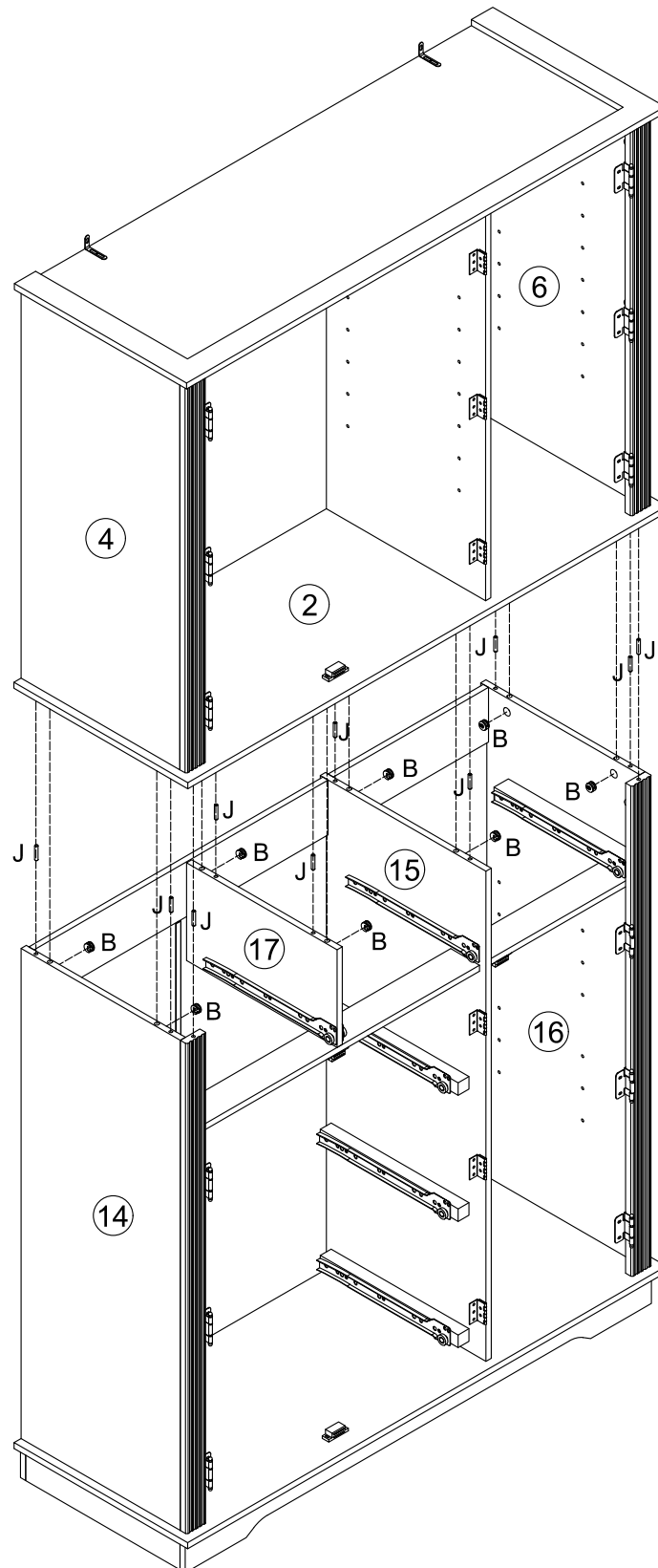


H x2



A x8

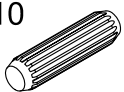




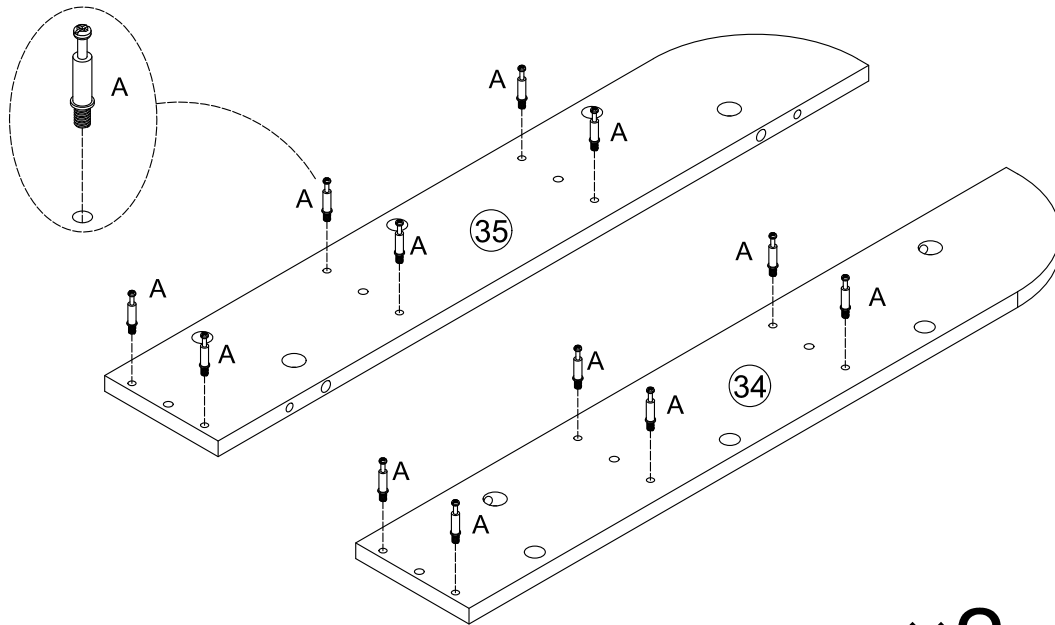
B x8



J x10

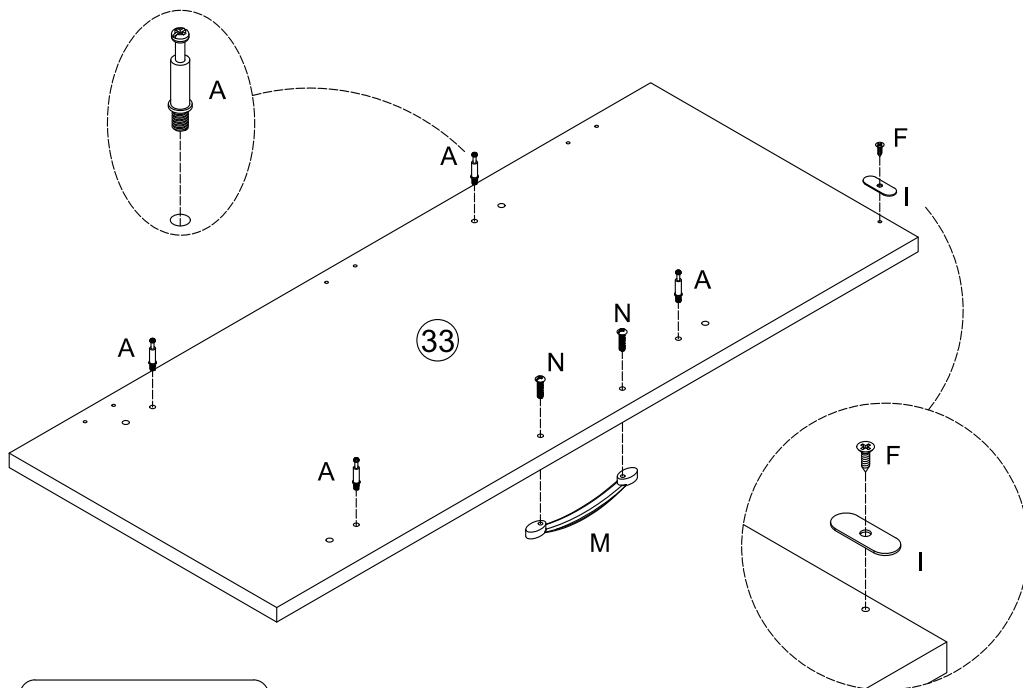


M6x30mm



×2

A x24



×2

A x8



F x2



M3x12mm

M x2



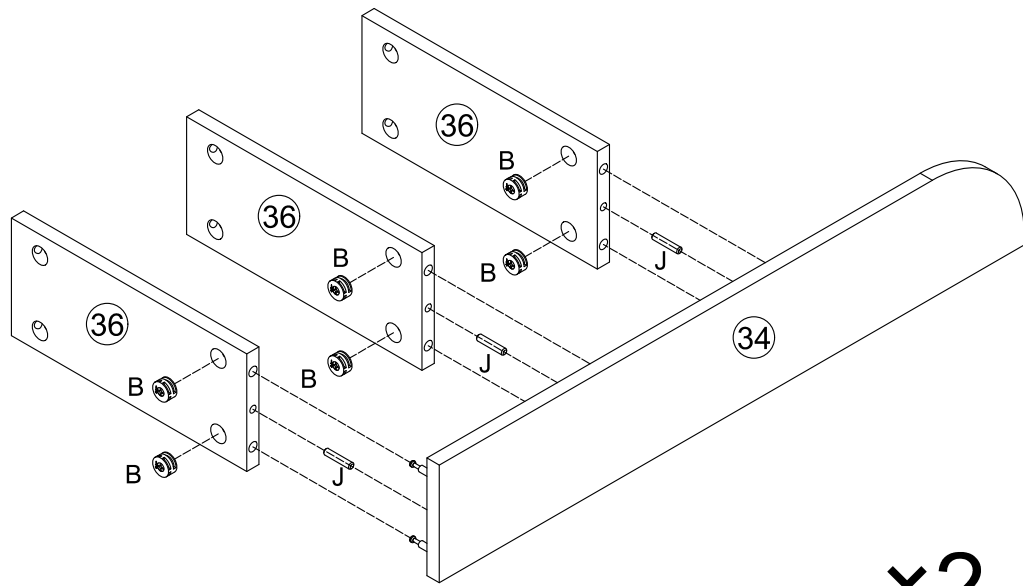
I x2



N x4

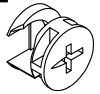


M4x14mm



×2

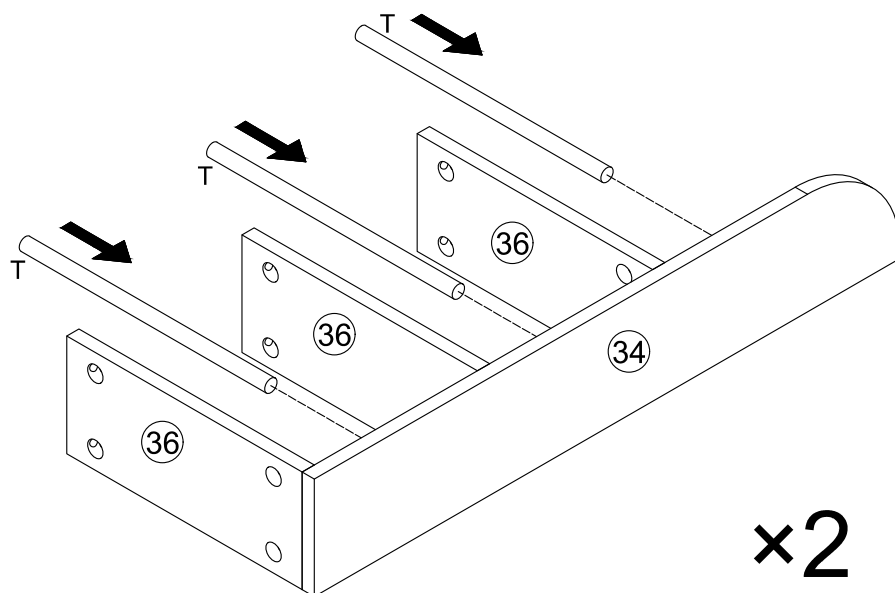
B x12



J x6



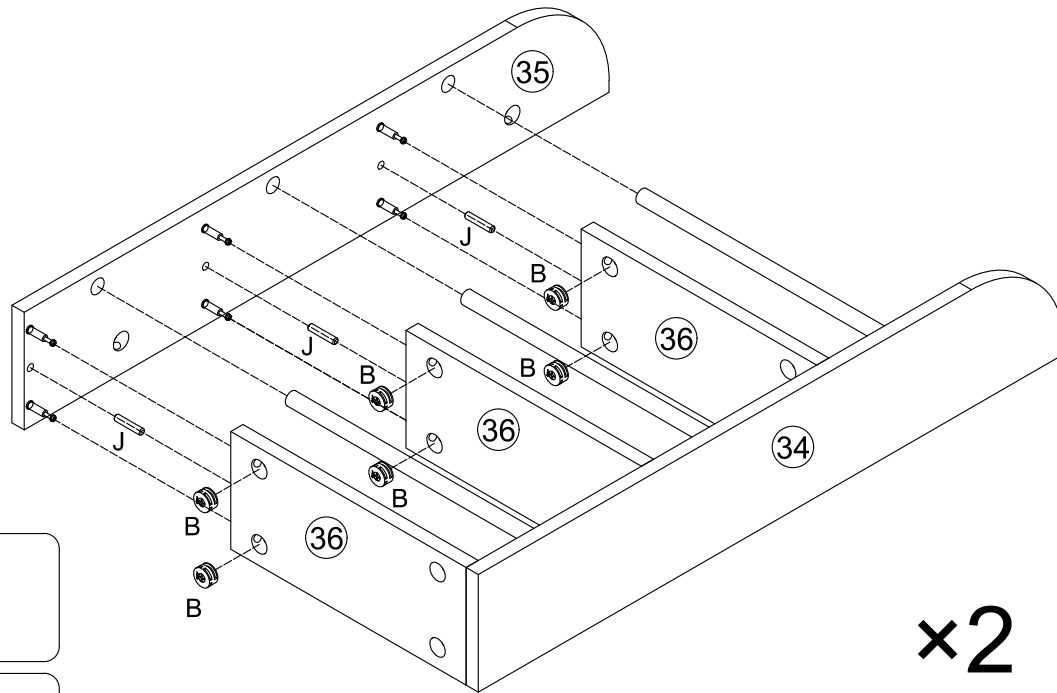
M6x30mm



×2

T x6

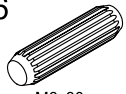




B x12

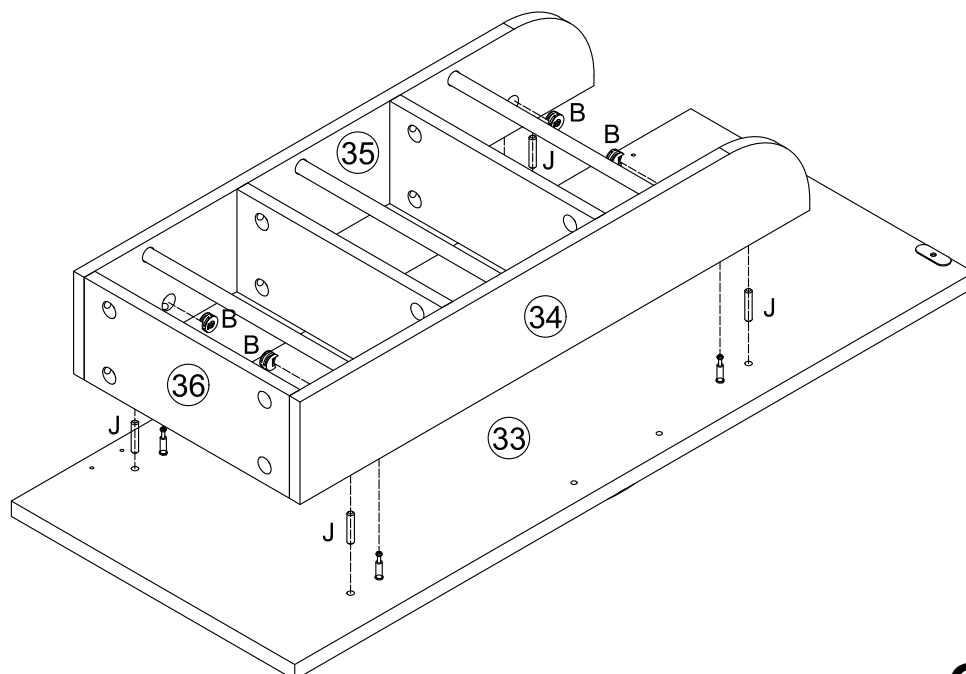


J x6



M6x30mm

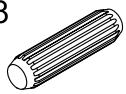
x2



B x8

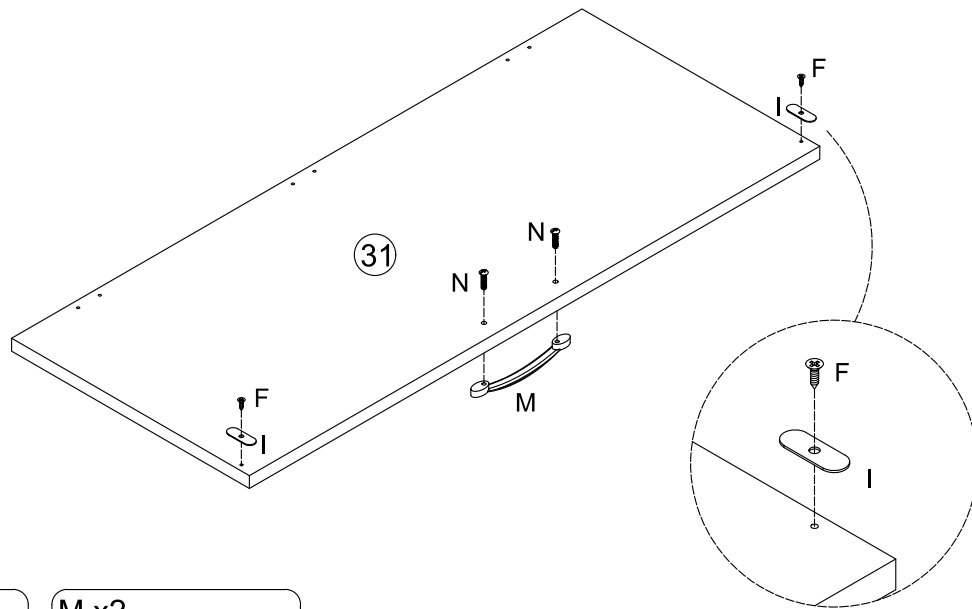


J x8



M6x30mm

x2



F x4

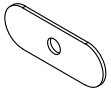


M3x12mm

M x2



I x4

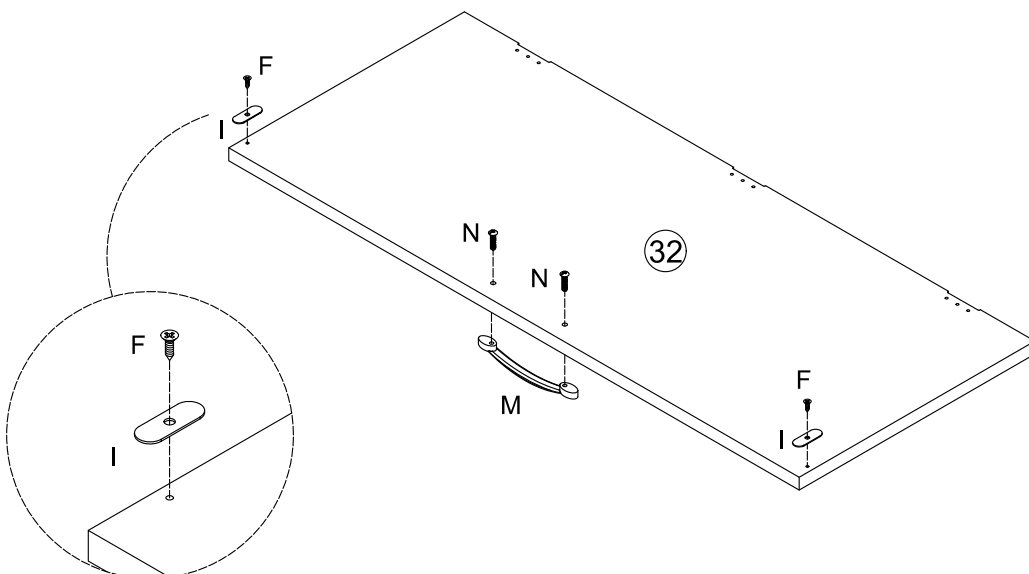


N x4



M4x14mm

x2



F x4

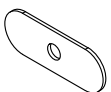


M3x12mm

M x2



I x4

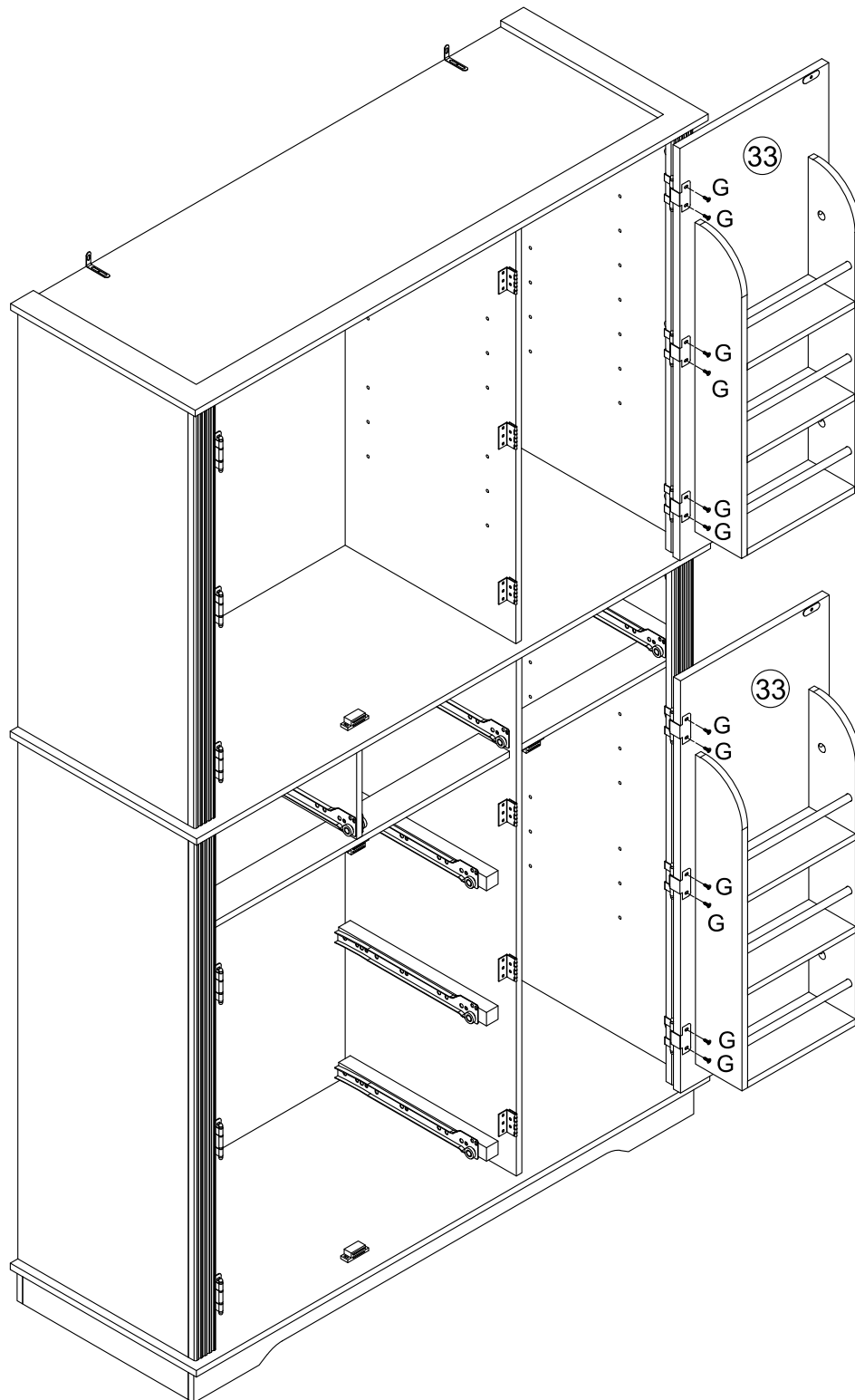


N x4



M4x14mm

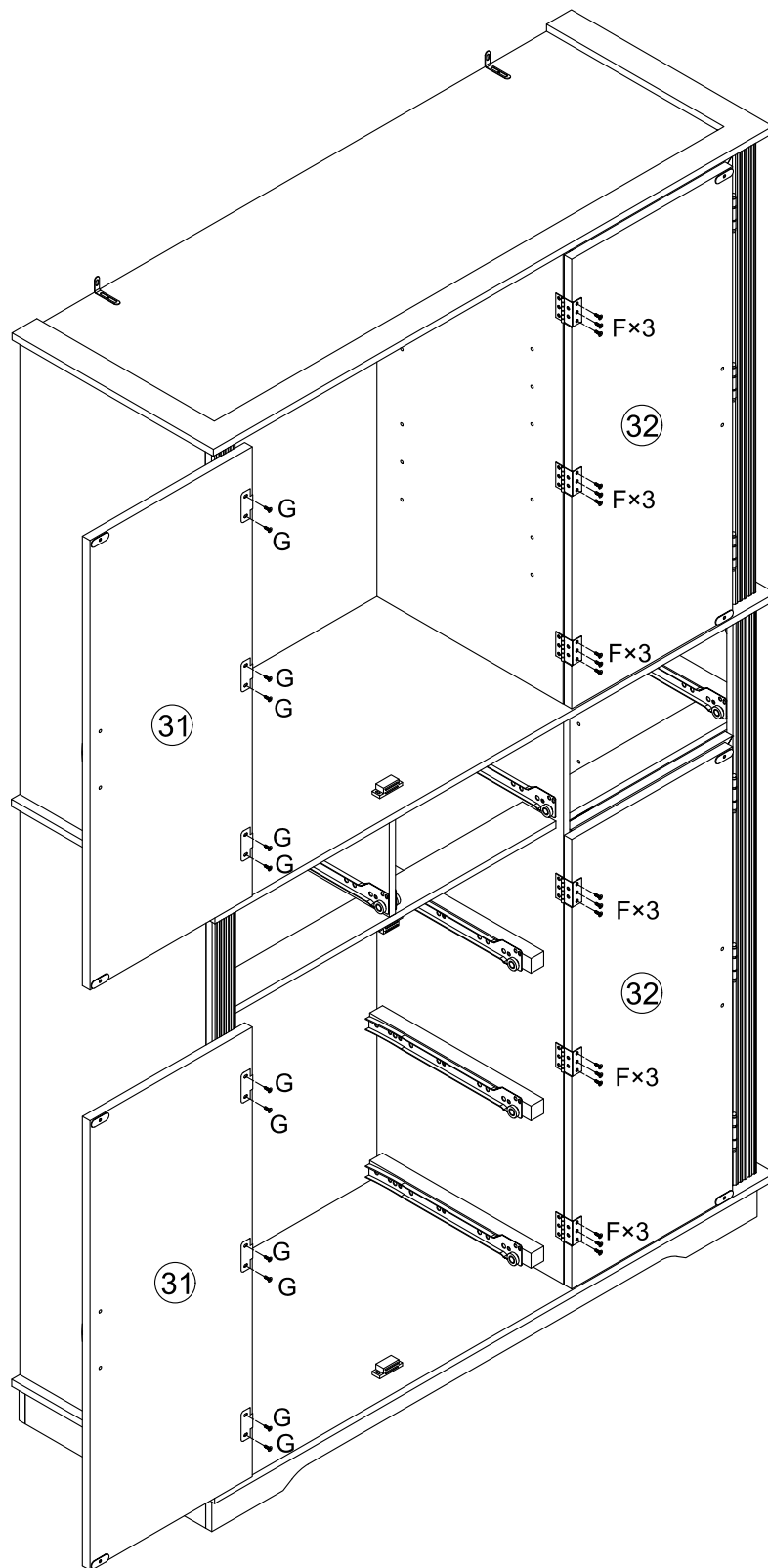
x2



G x12



M3.5x16mm

**F x18**

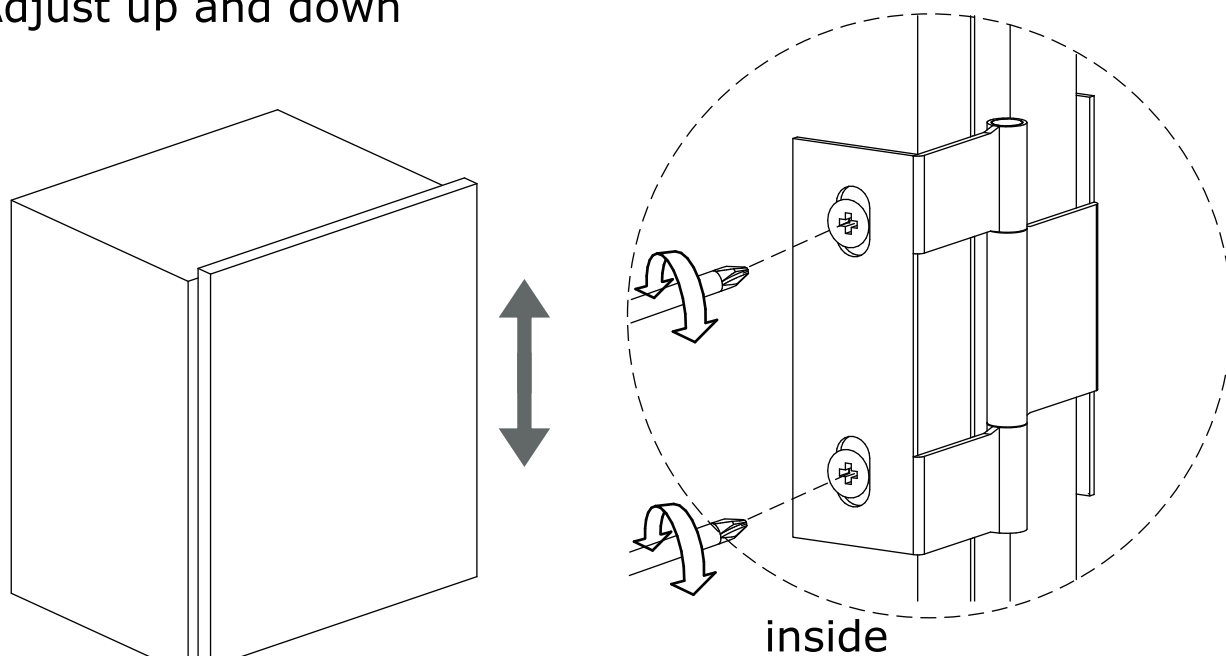
M3x12mm

G x12

M3.5x16mm

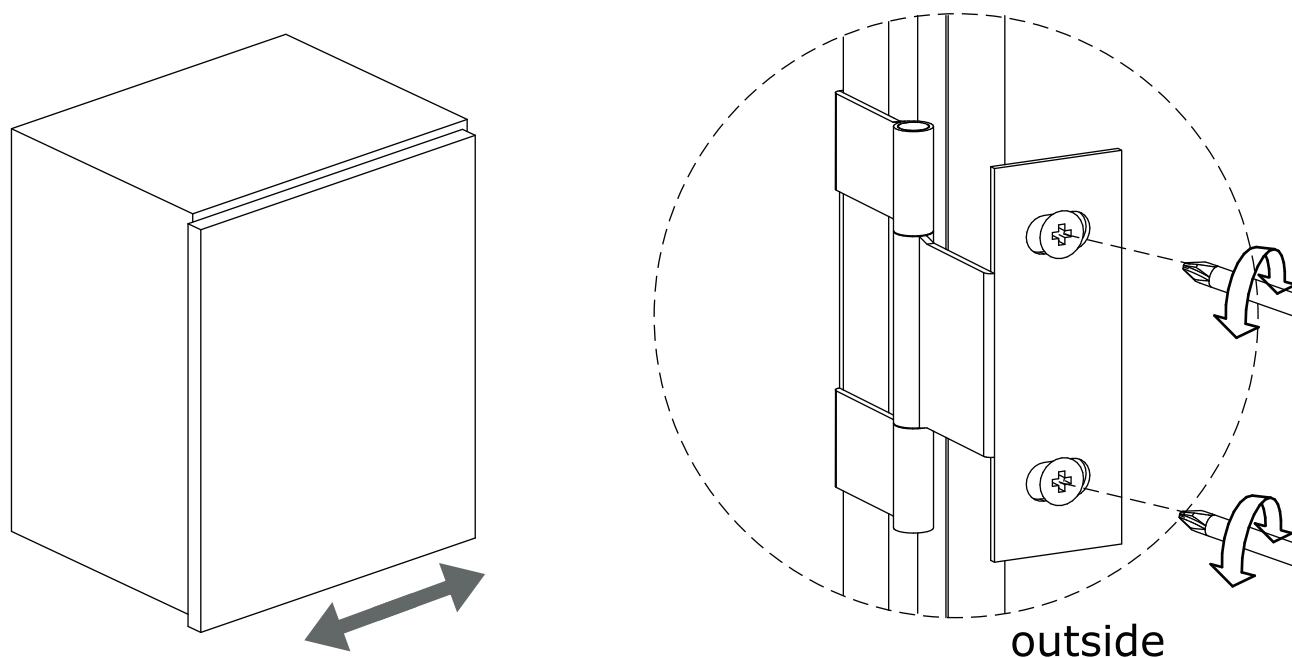
Tip: Hinges can be adjusted as needed, which can be adjusted as needed to ensure even clearance and smooth switching

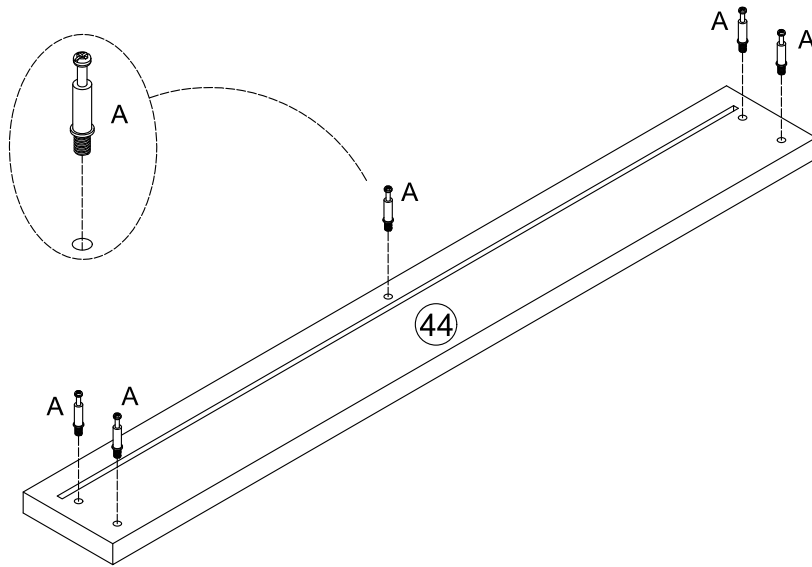
1.Adjust up and down



Loosen the nut, adjust the hinge to the appropriate height, and tighten the lock nut

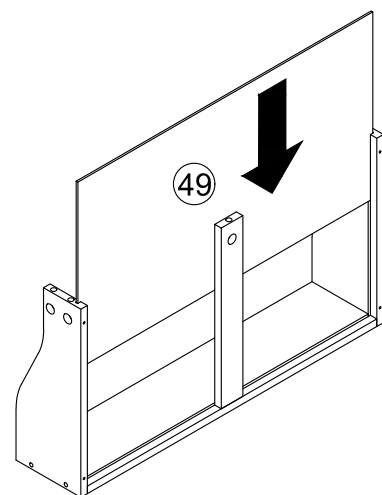
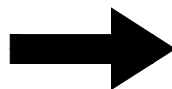
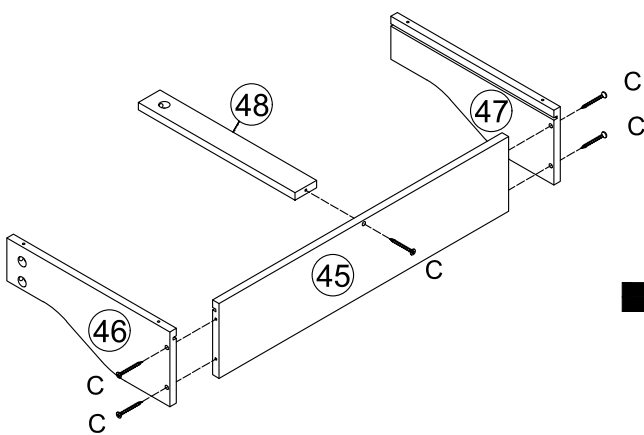
2.Left and right adjustment





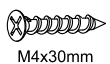
×3

A x15

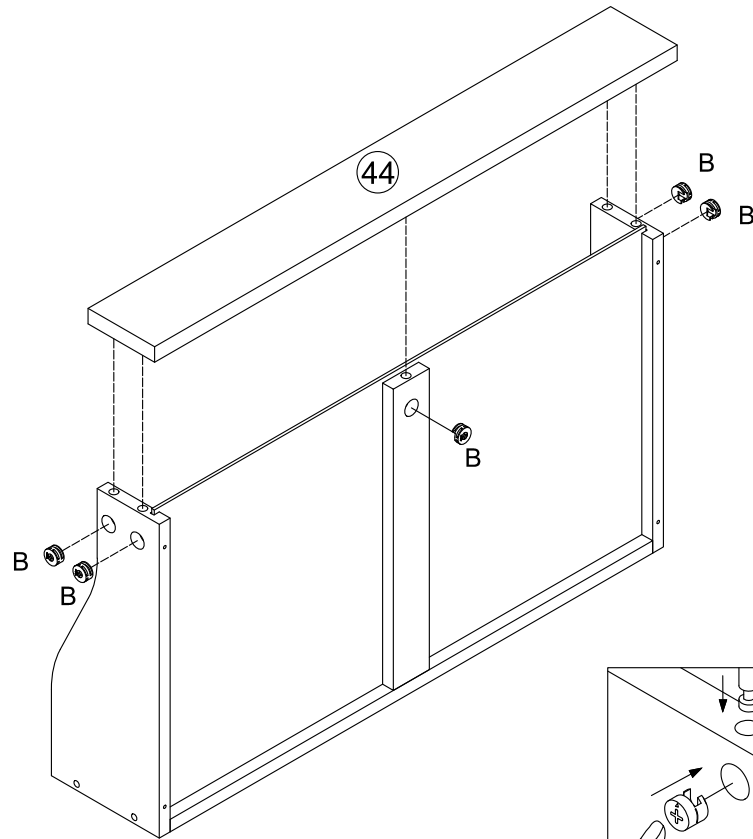


×3

C x15

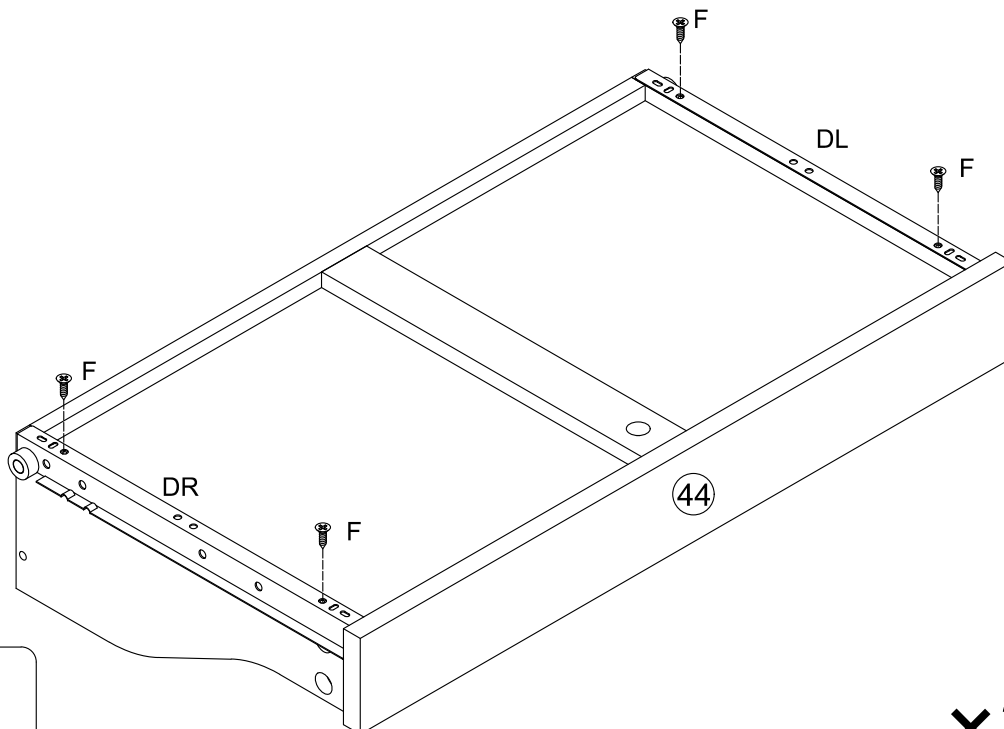
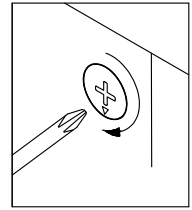
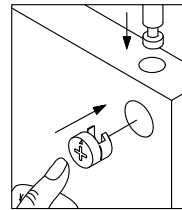


M4x30mm



×3

B x15



×3

F x12

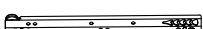


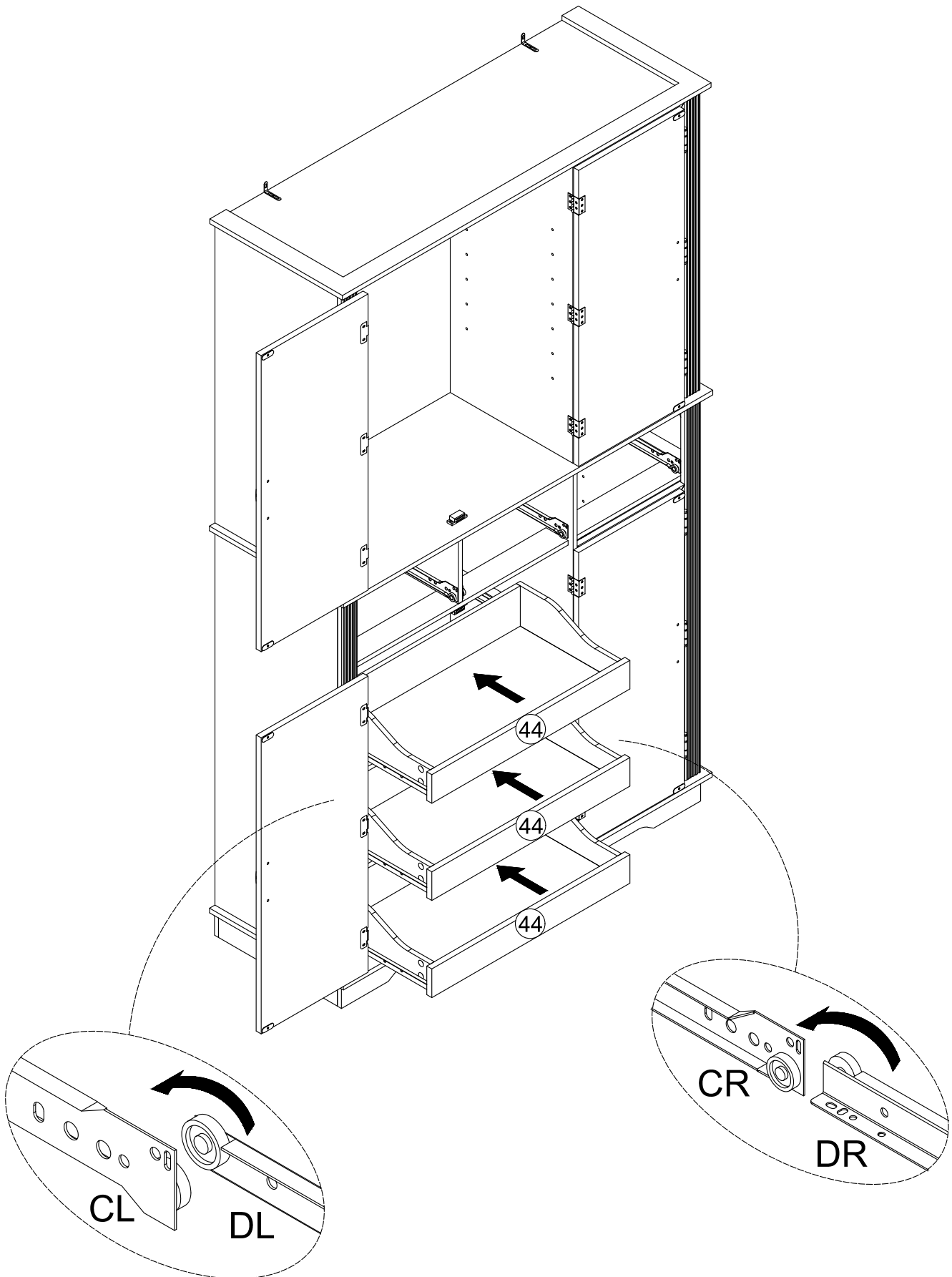
M3x12mm

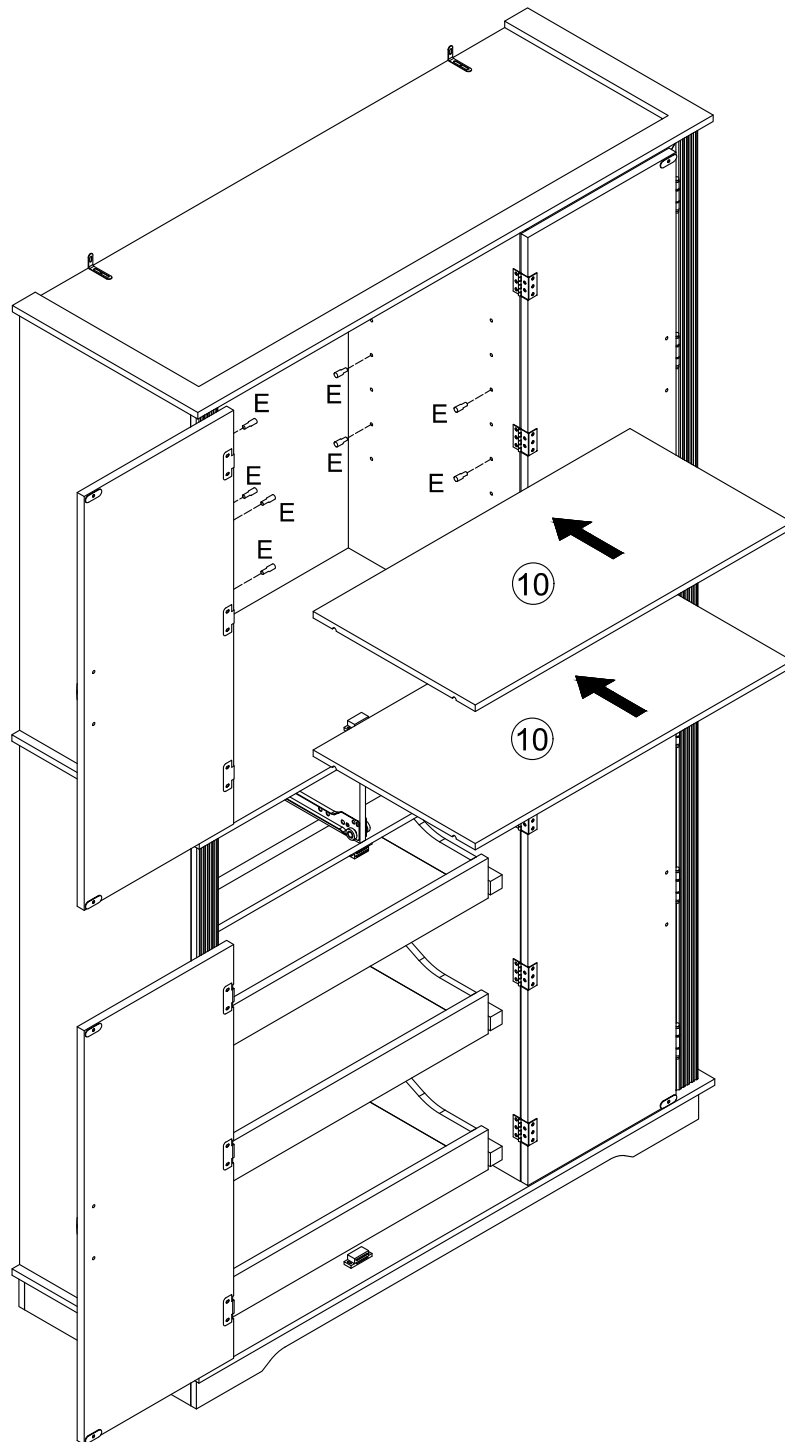
DL x3



DR x3

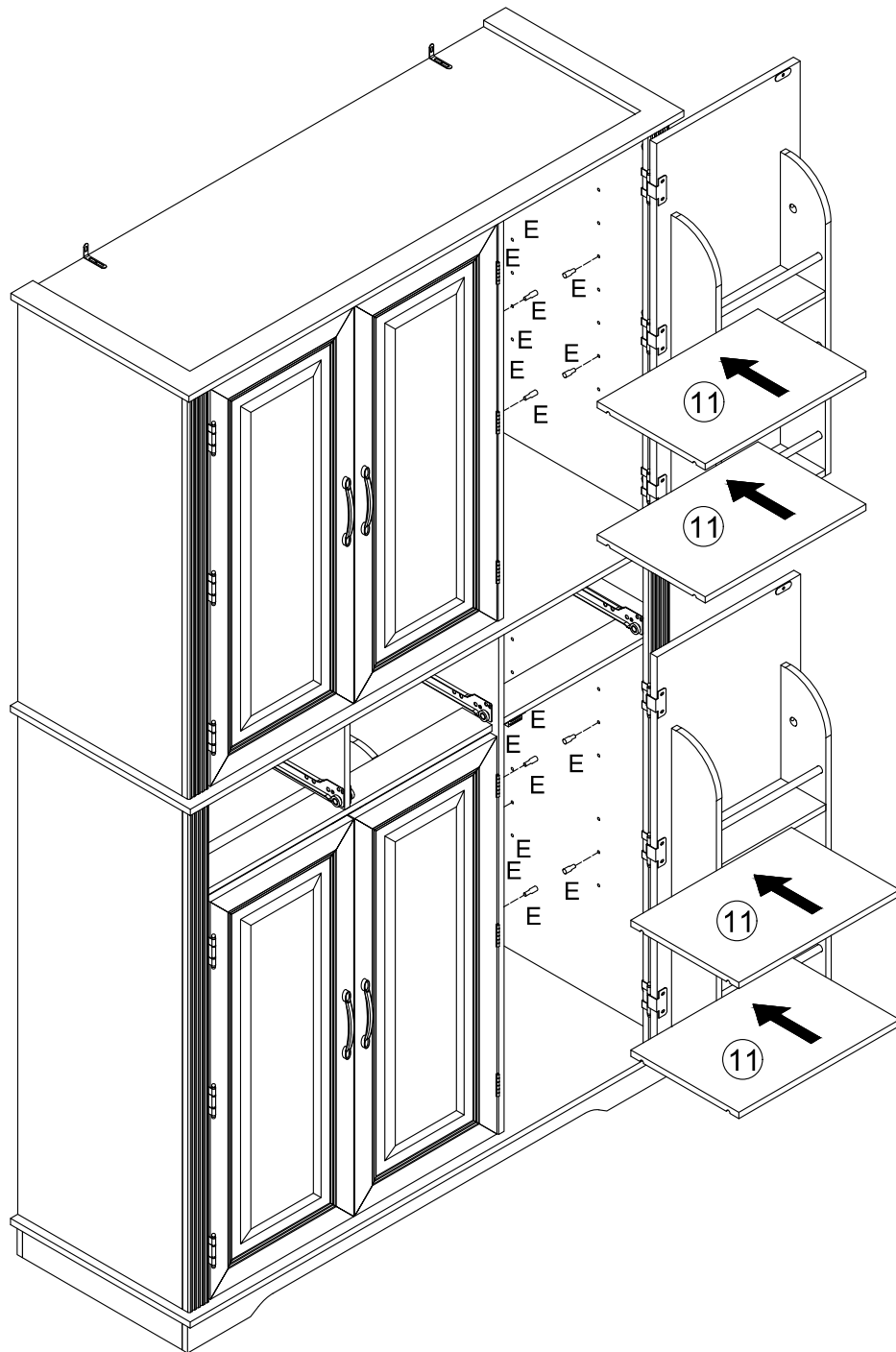






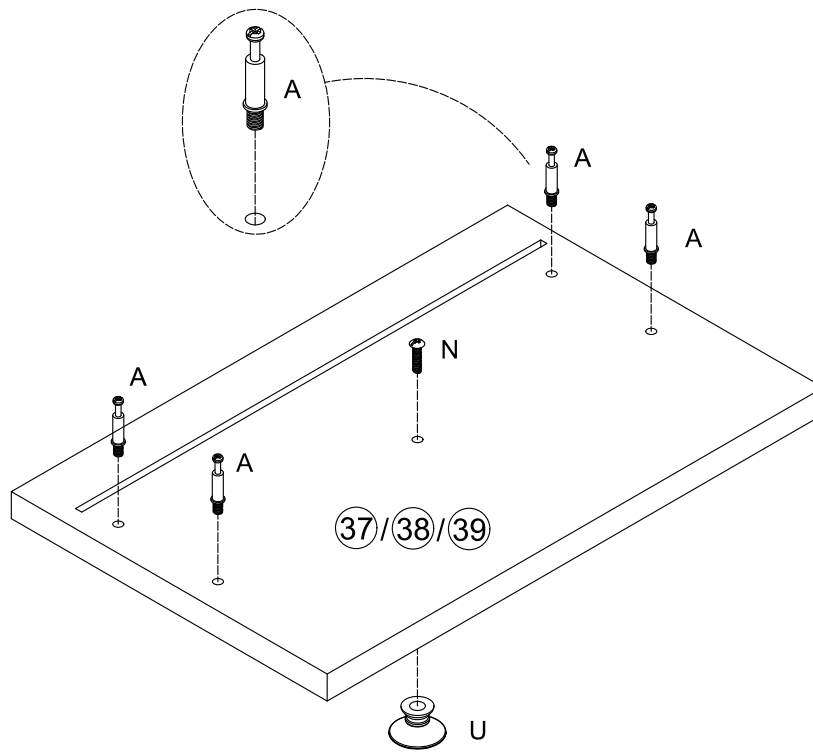
E x8





E x16





A x12



N x3

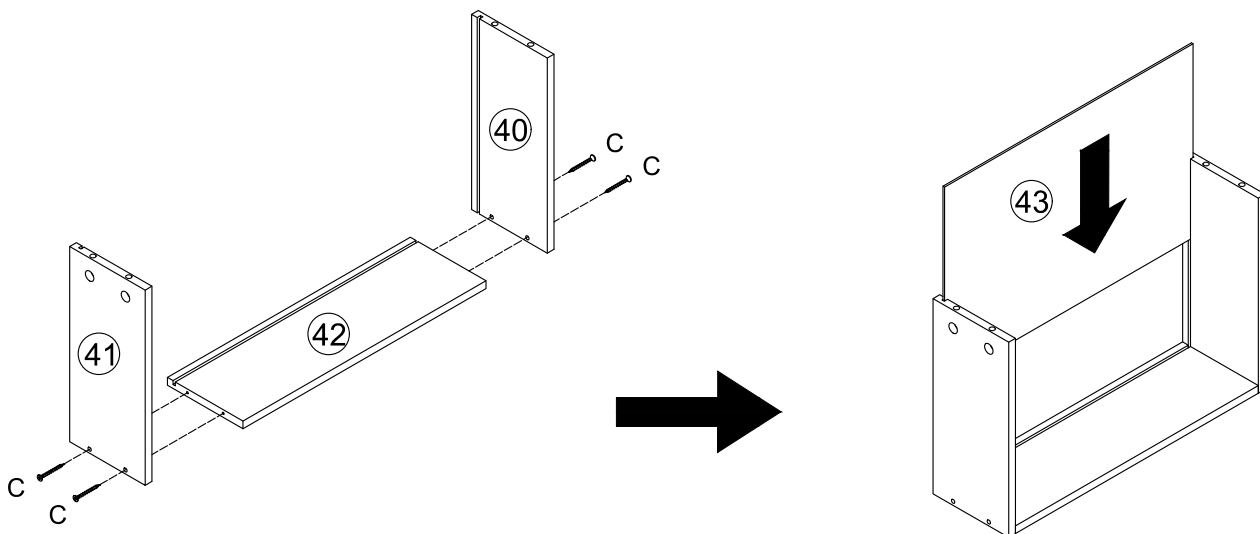


M4x14mm

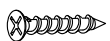
U x3



x3

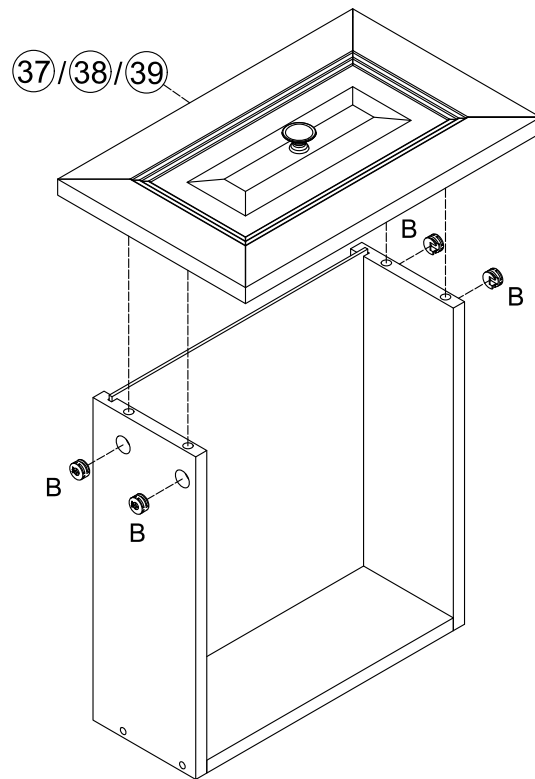


C x12



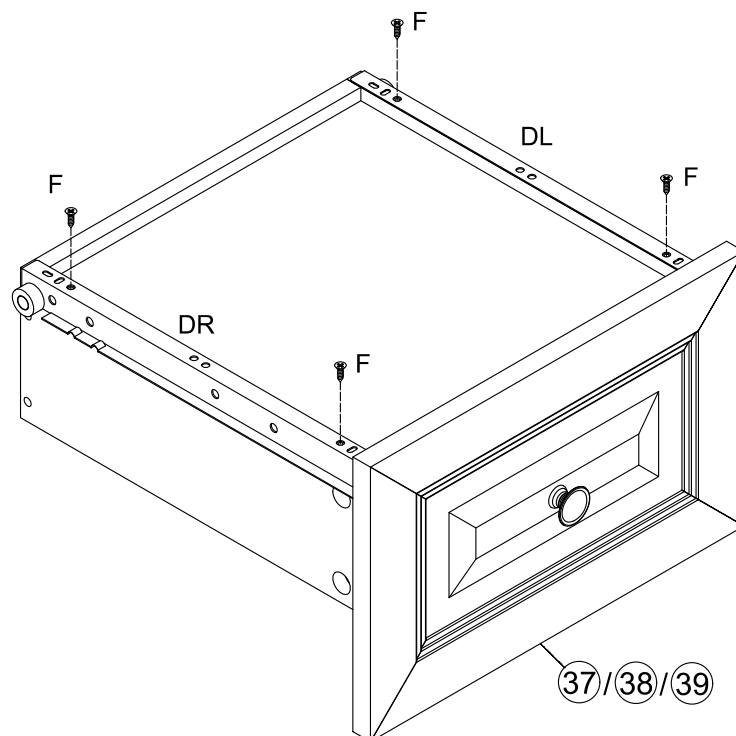
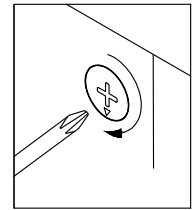
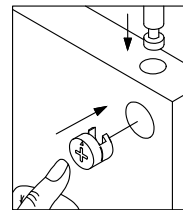
M4x30mm

x3



×3

B x12



×3

F x12

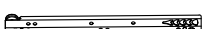


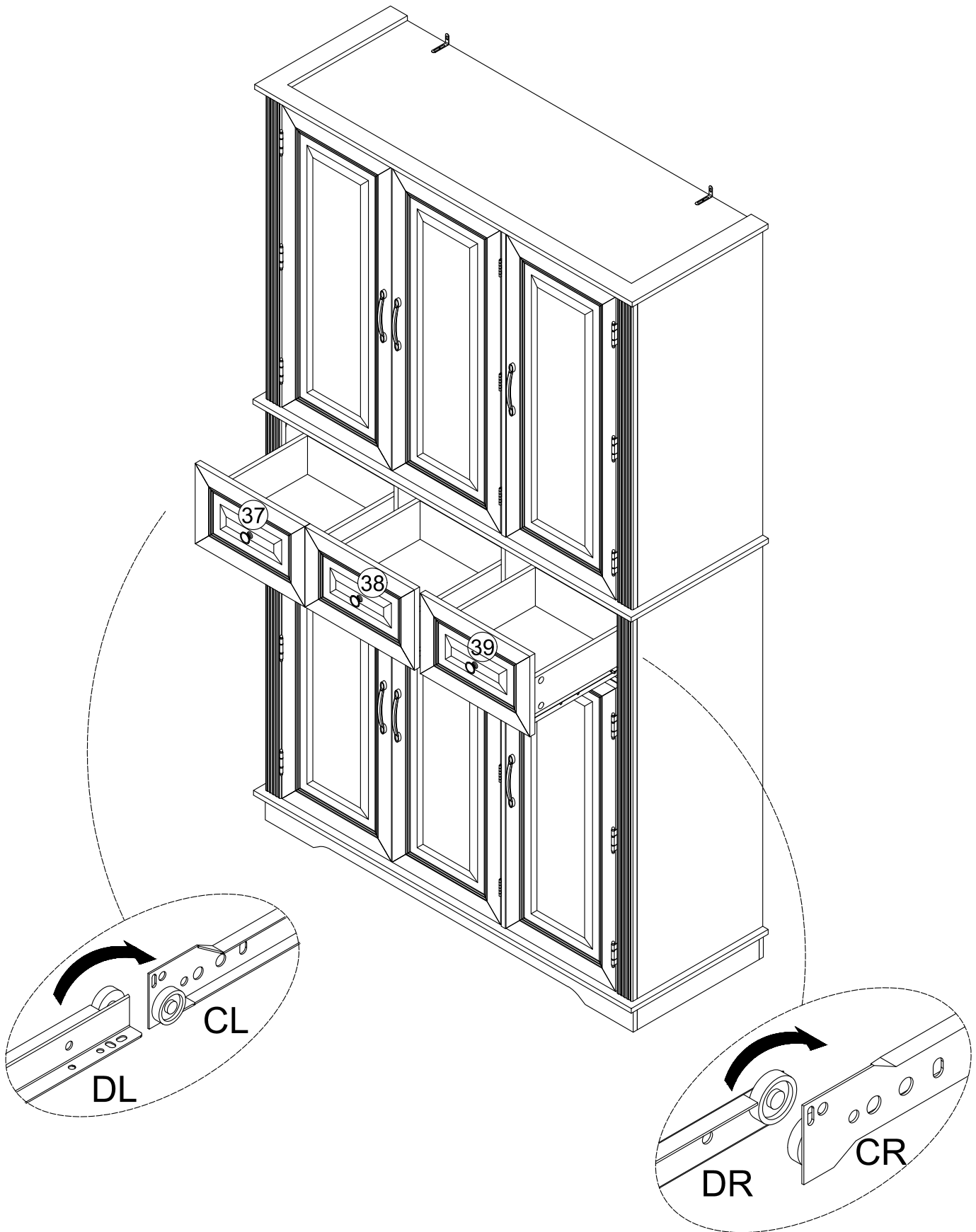
M3x12mm

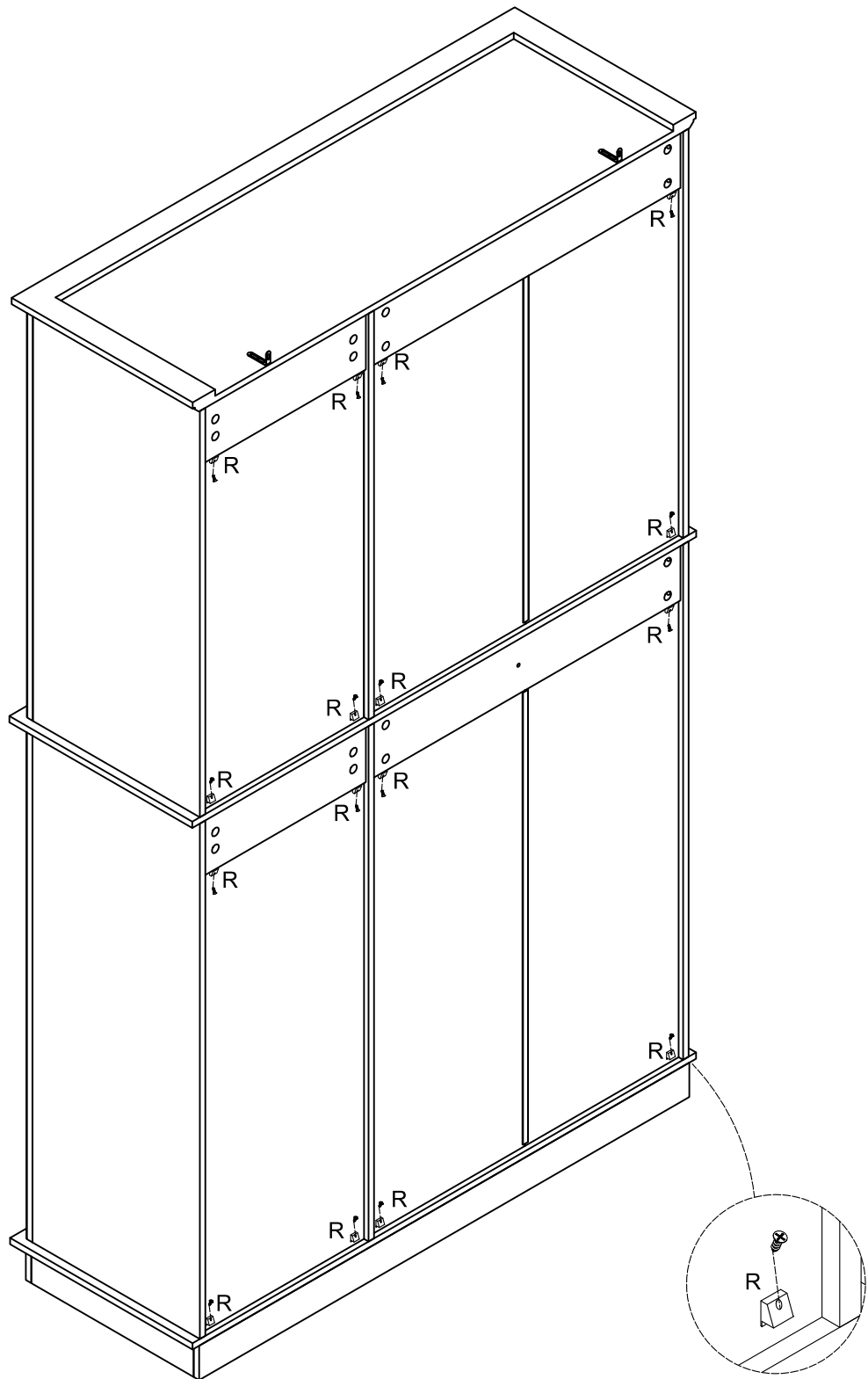
DL x3



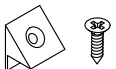
DR x3



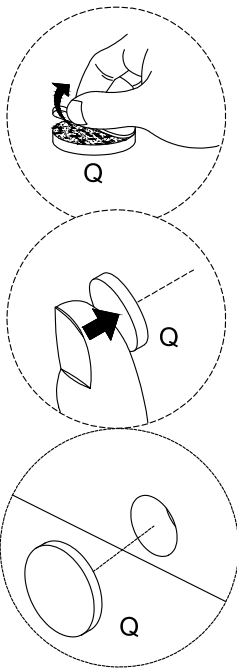
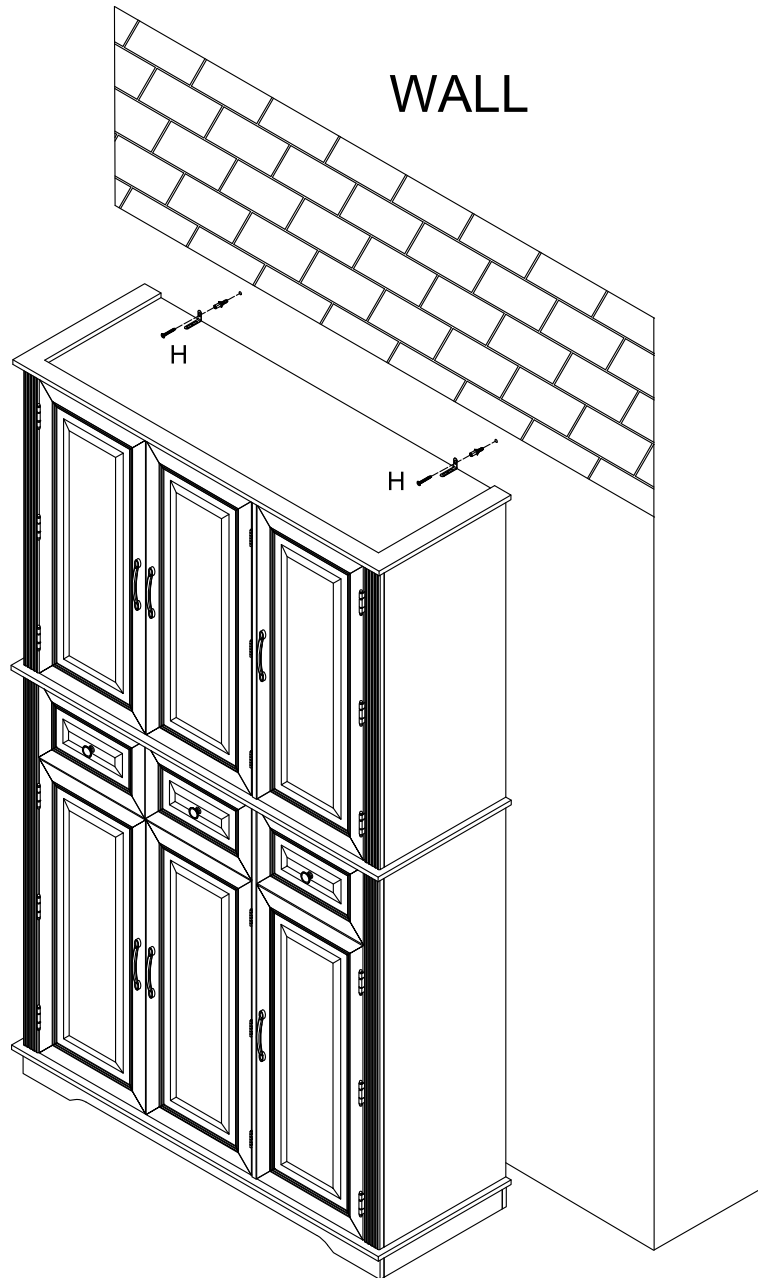




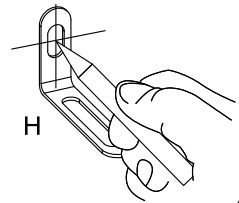
R x16



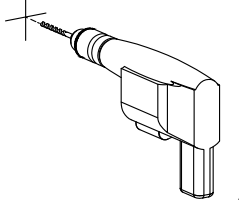
WALL



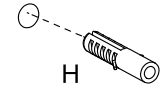
step 1



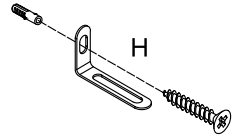
step 2



step 3



step 4



H x2



Q x30

