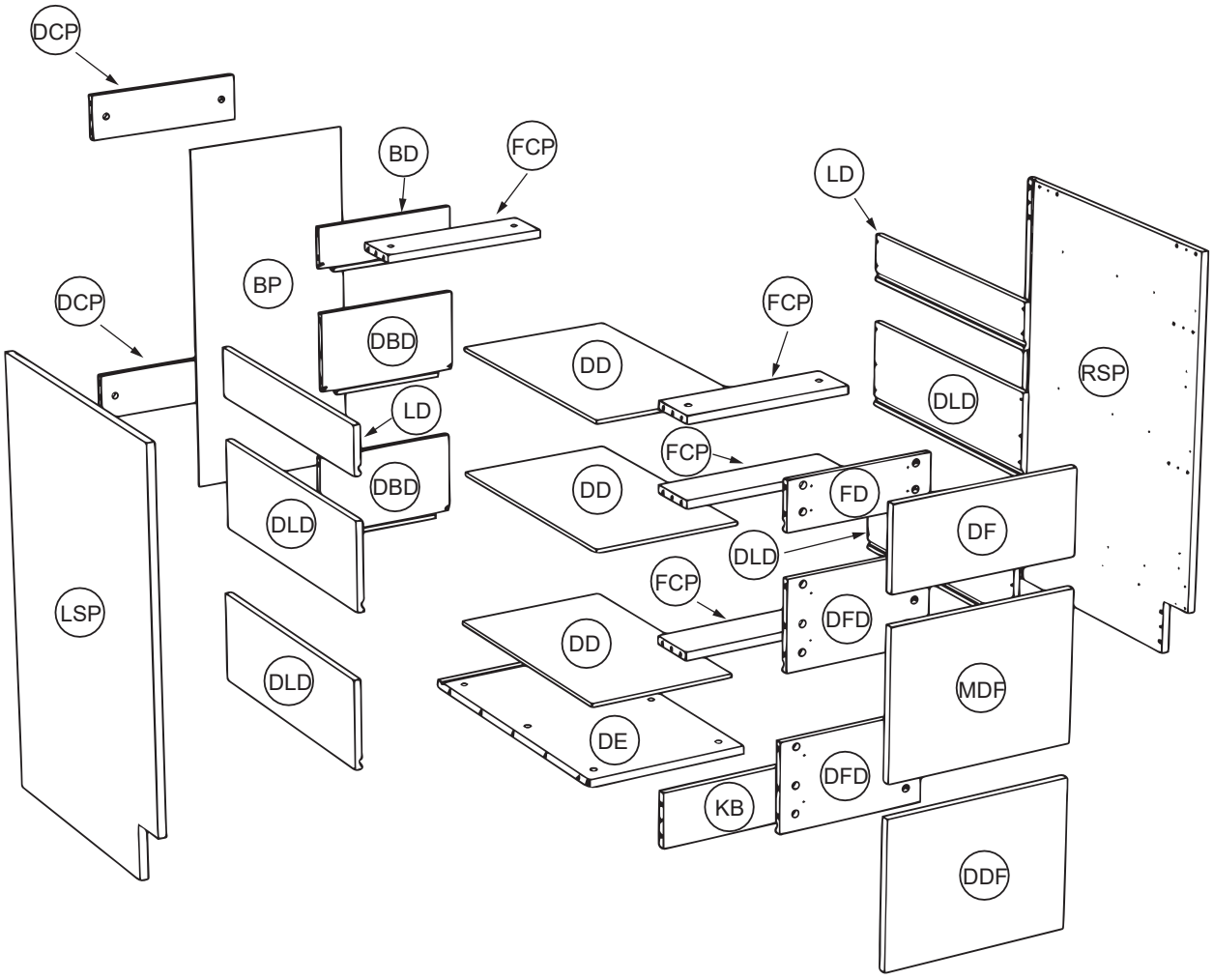
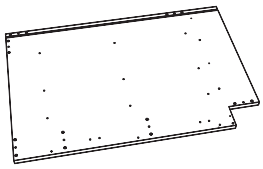
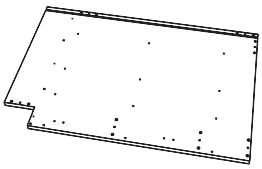
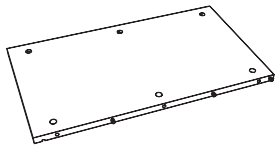
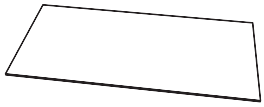
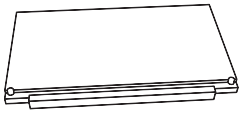
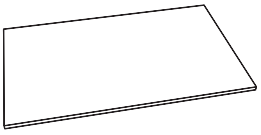
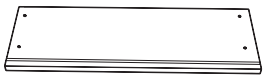
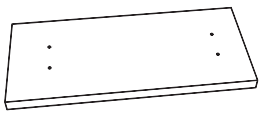
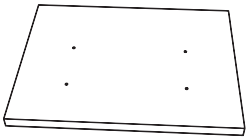
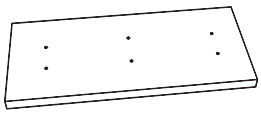
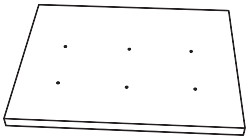
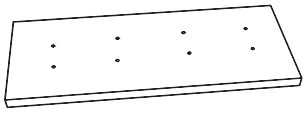
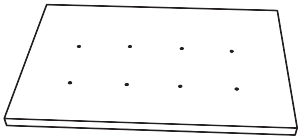
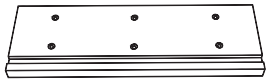
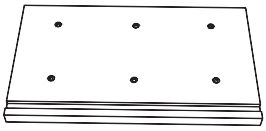
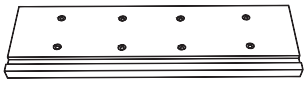
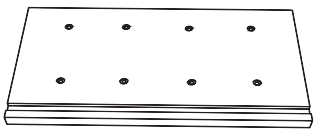
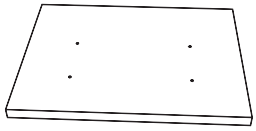
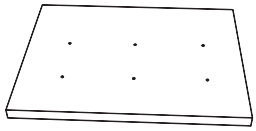
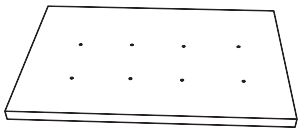

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PRODUCT PARTS

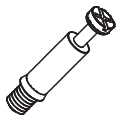
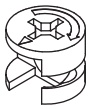
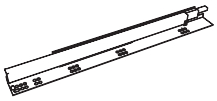
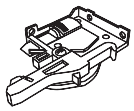
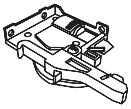
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FCP		DCP		BP	
	4PC(S)		2PC(S)		1PC(S)
KB		BD		DBD	
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DD		LD		DLD	
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PRODUCT PARTS

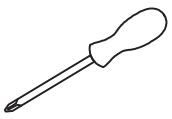
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	(DB30-DB36)  1PC(S)		(DB30-DB36)  1PC(S)
FD	(DB12-DB18)  1PC(S)	DFD	(DB12-DB18)  2PC(S)
	(DB21-DB27)  1PC(S)		(DB21-DB27)  2PC(S)
	(DB30-DB36)  1PC(S)		(DB30-DB36)  2PC(S)

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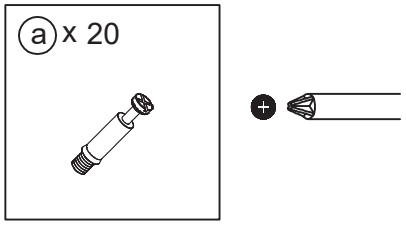
INCLUDED HARDWARE

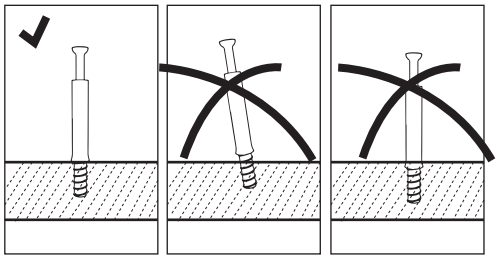
ⓐ x 20 	ⓑ x 20 	ⓓ x 42 Φ4*16 	ⓕ x 6 	ⓖ DB12-DB18:×12 DB21-DB27:×18 DB30-DB36:×24 Φ4*25 
ⓛⓗ x 3 	ⓡⓗ x 3 	ⓛⓙ x 3 	ⓡⓙ x 3 	ⓢⓐ x 32 
ⓢⓑ x 32 				

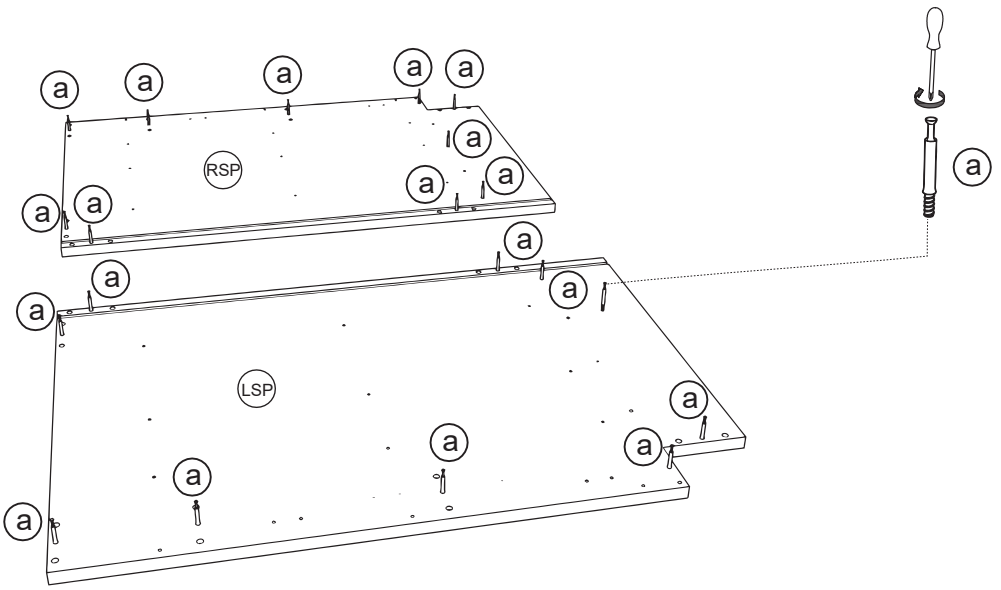
RECOMMENDED TOOLS

SCREWDRIVER	DRILL	RUBBER MALLET	GLUE
			

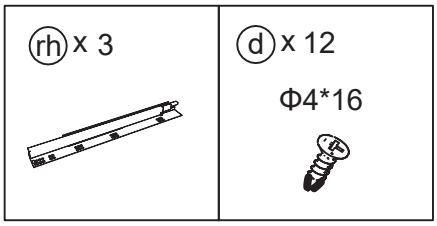
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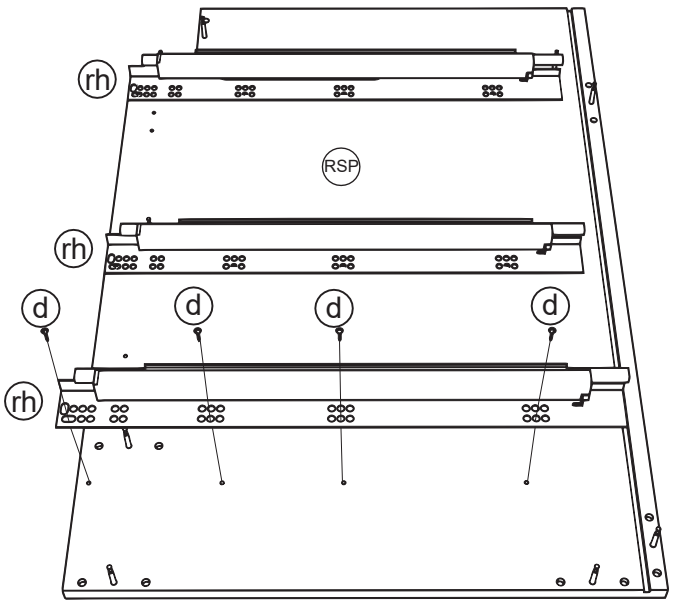






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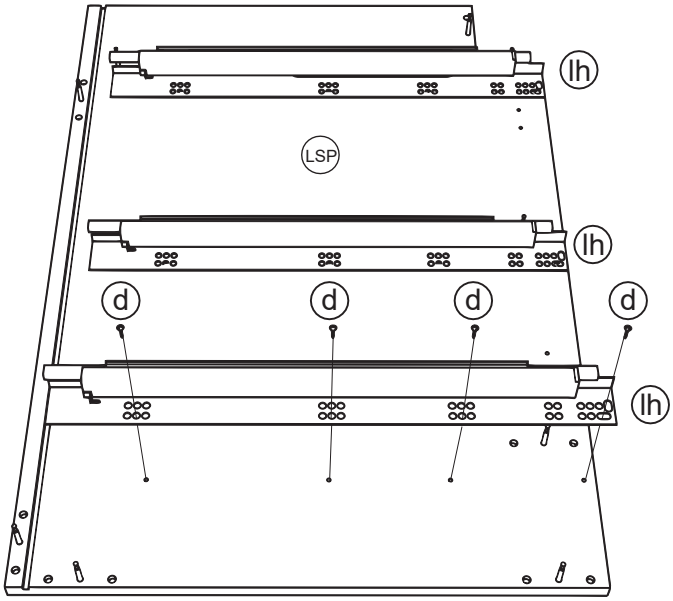




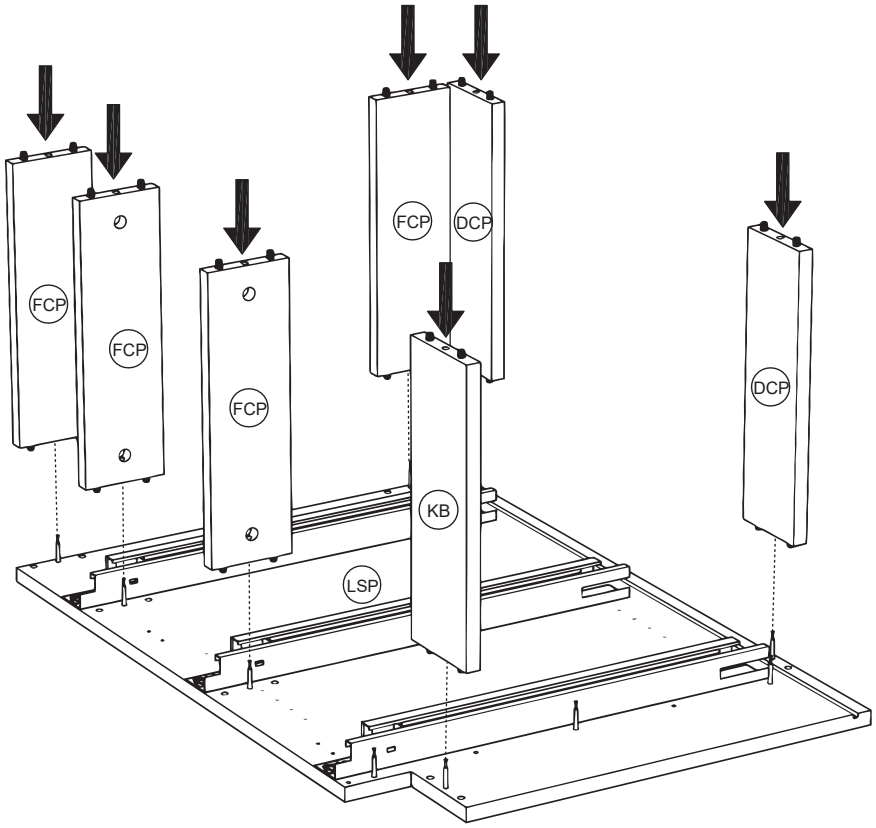
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(lh) x 3	(d) x 12 Φ4*16
	

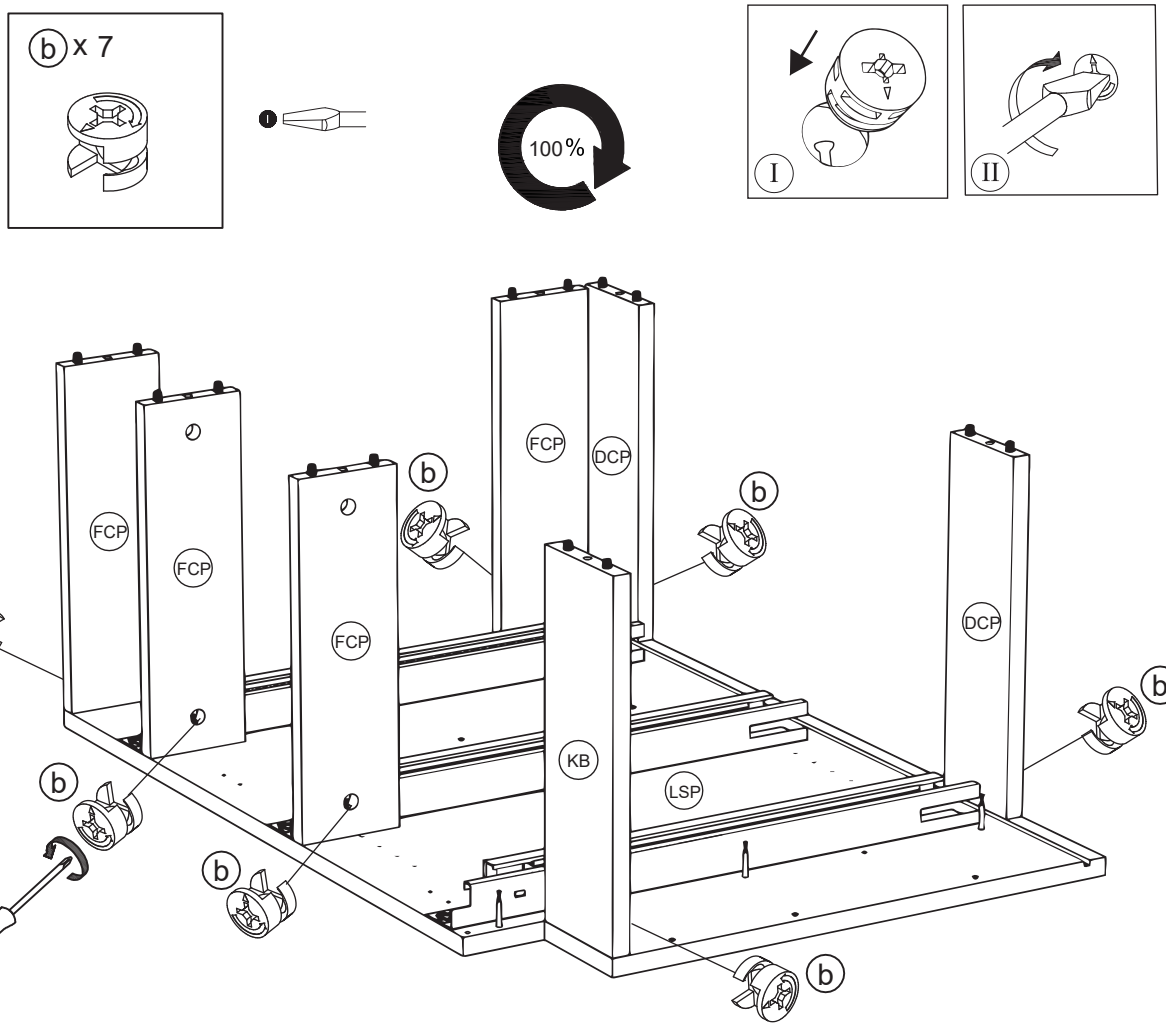




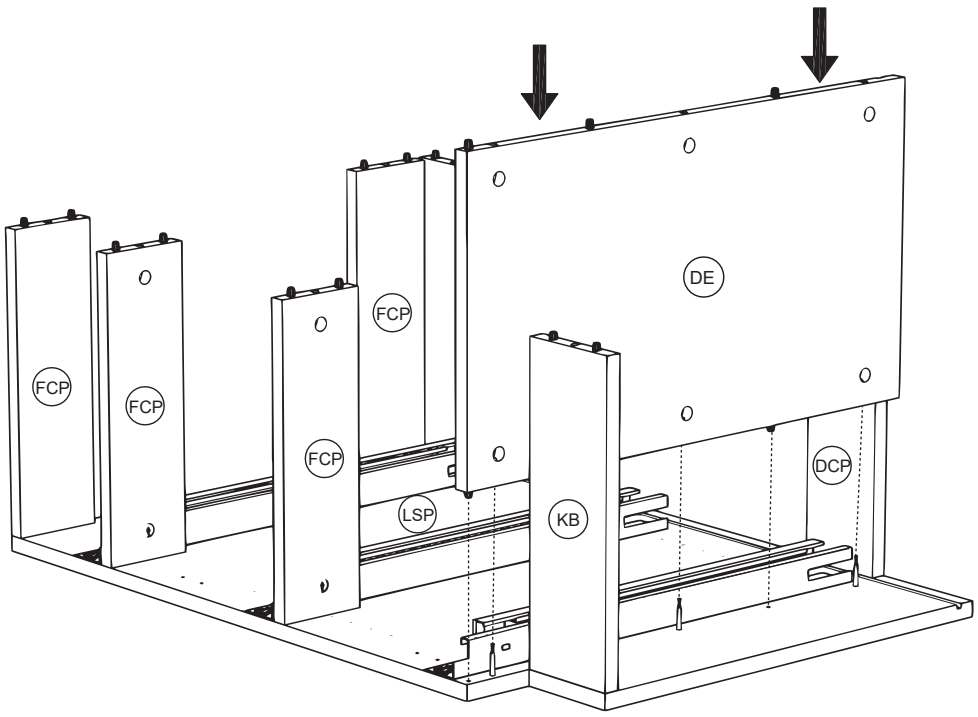
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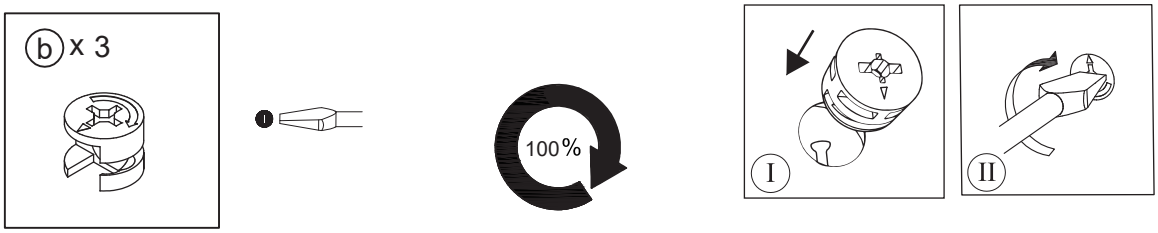
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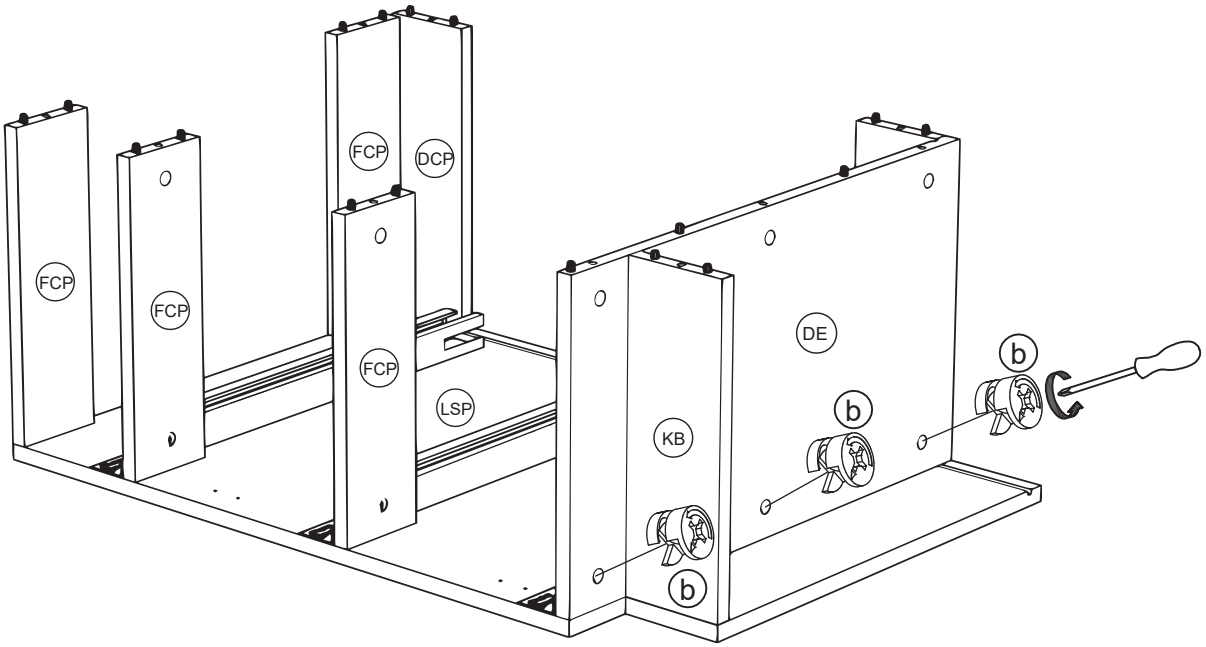


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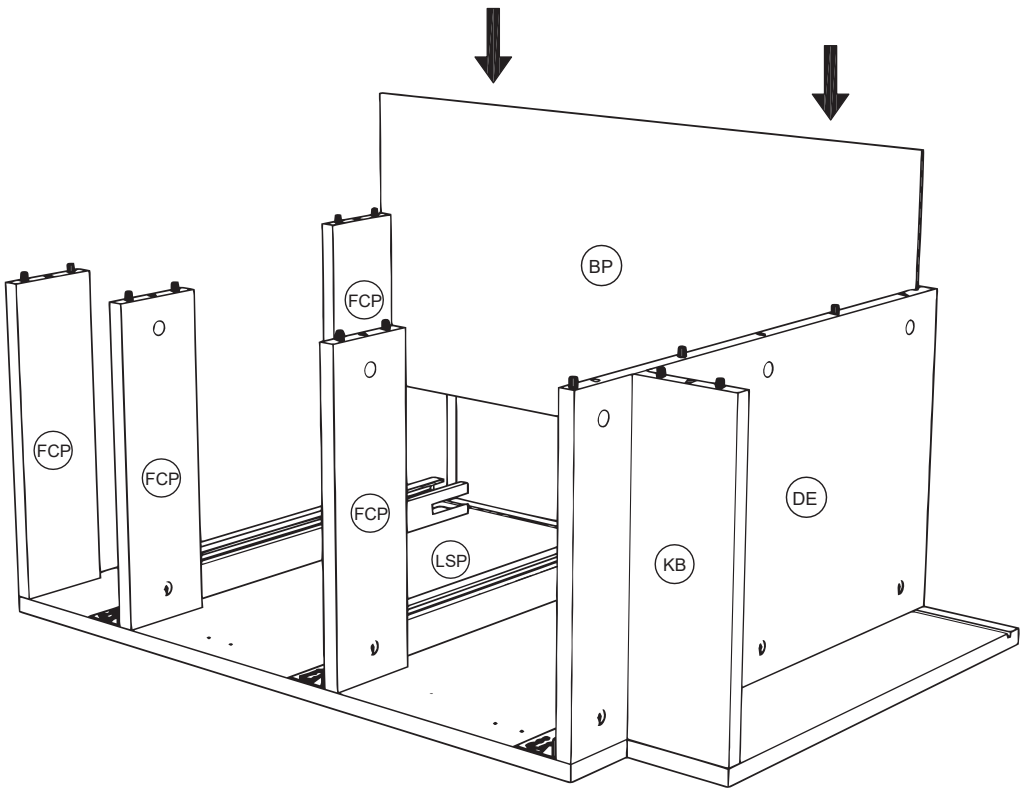


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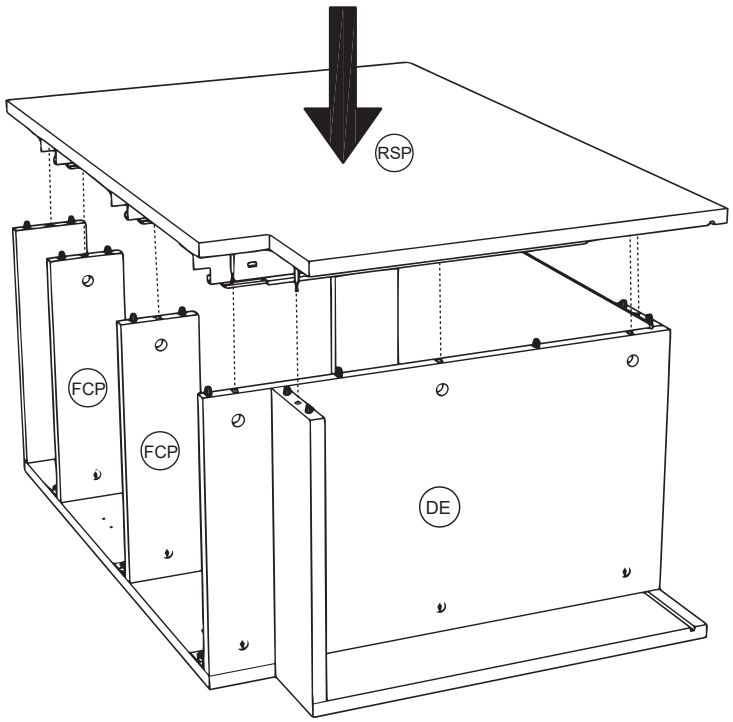

b x 3
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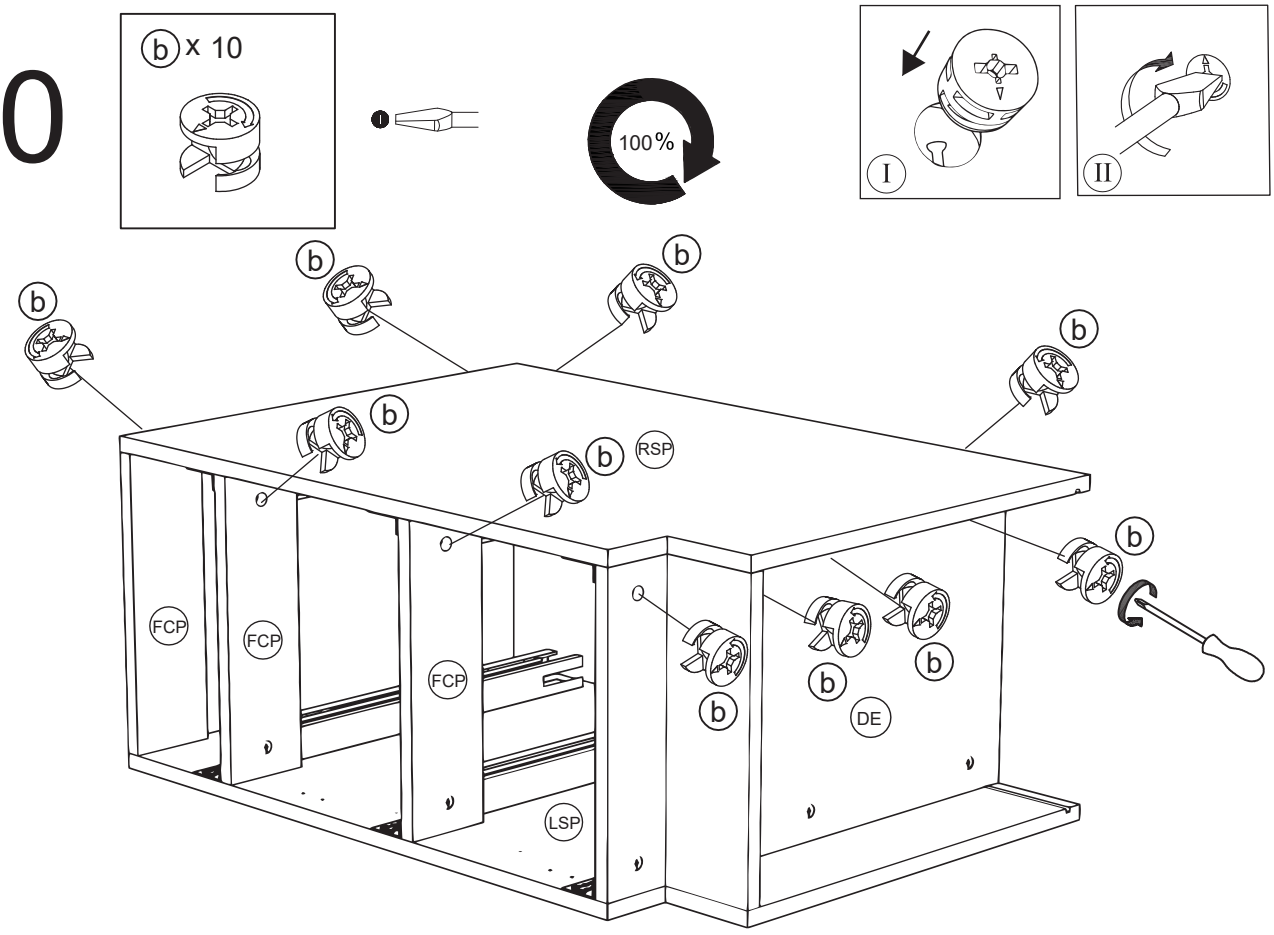
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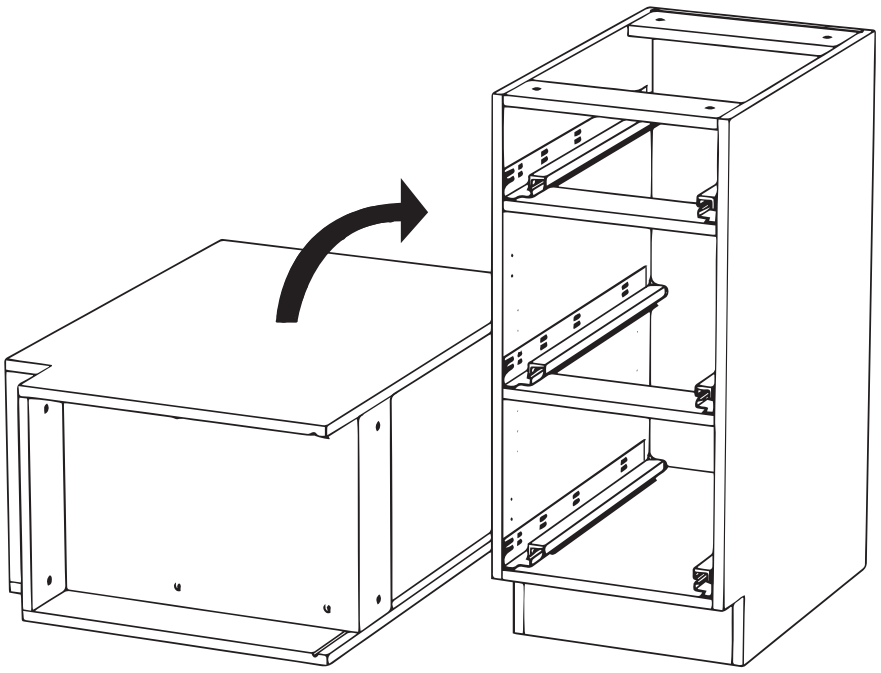
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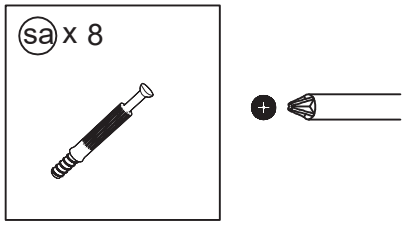
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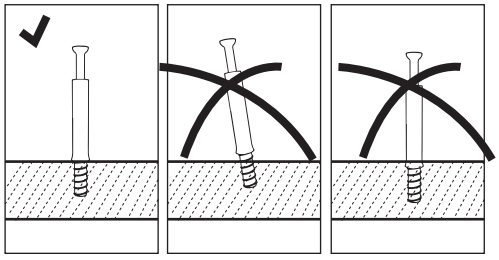


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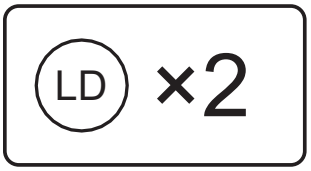


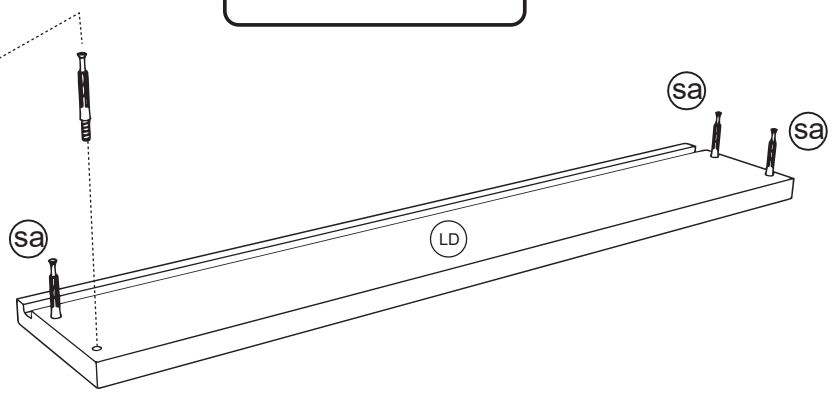
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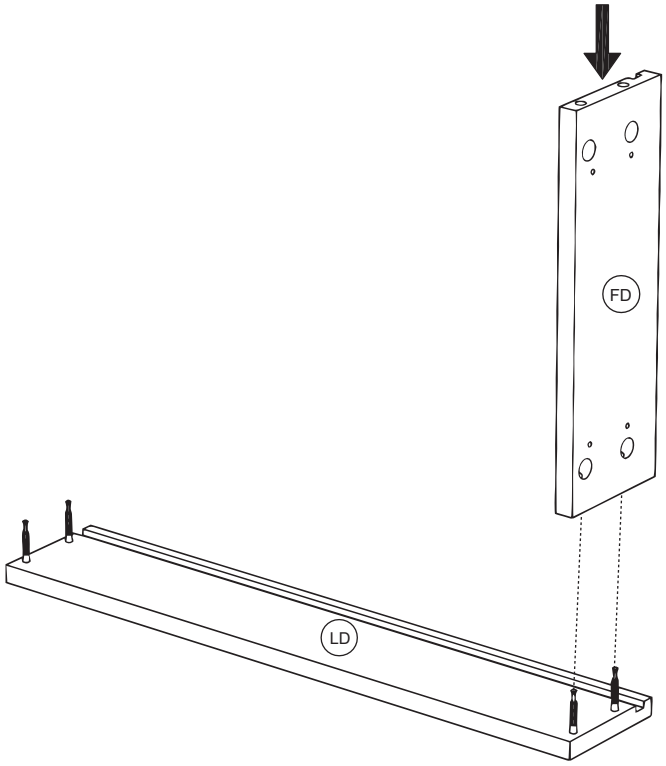




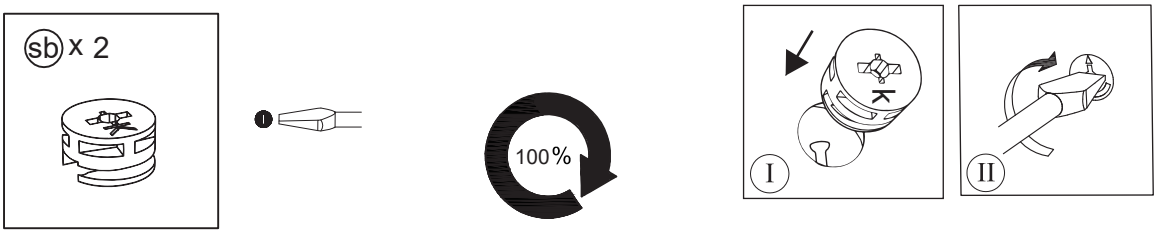


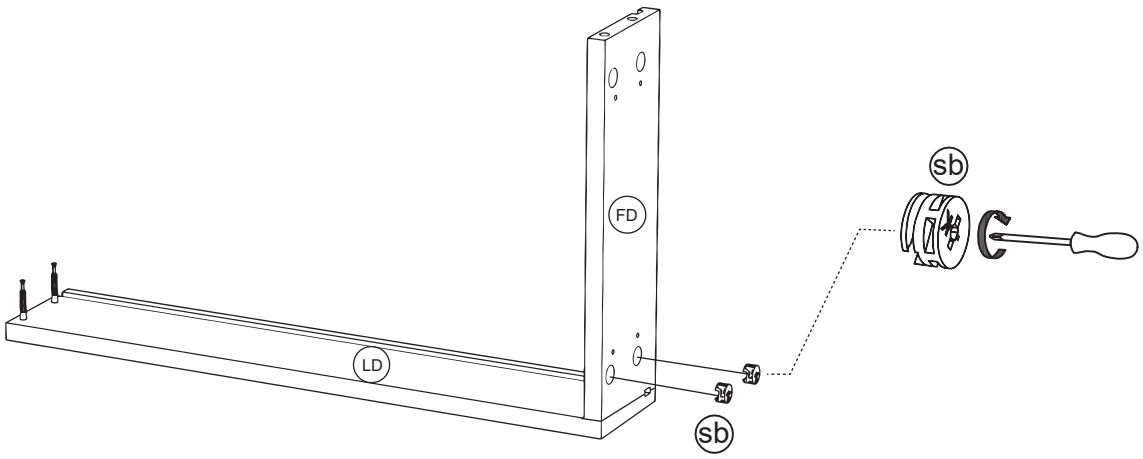


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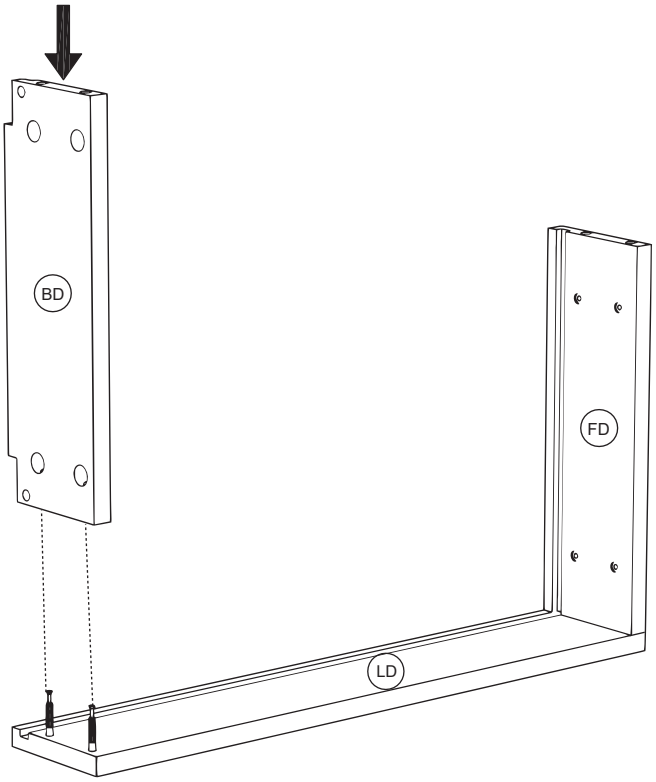


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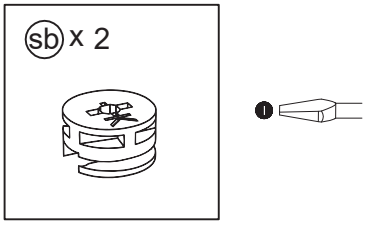


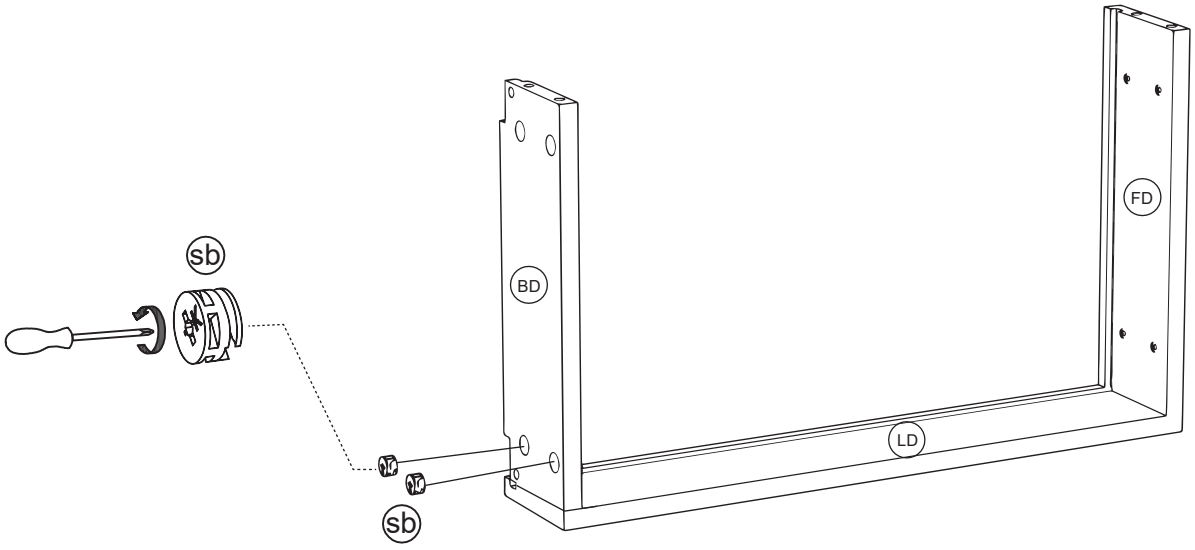


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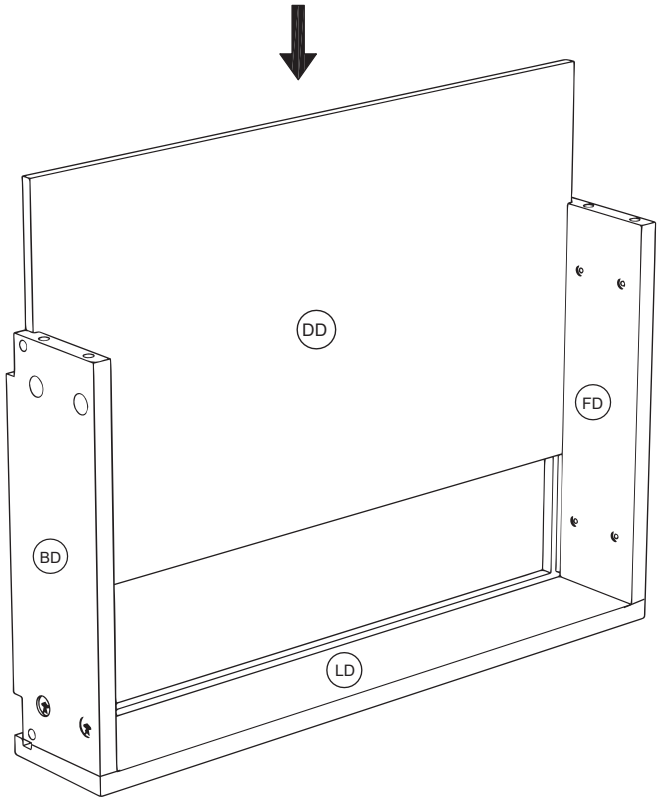


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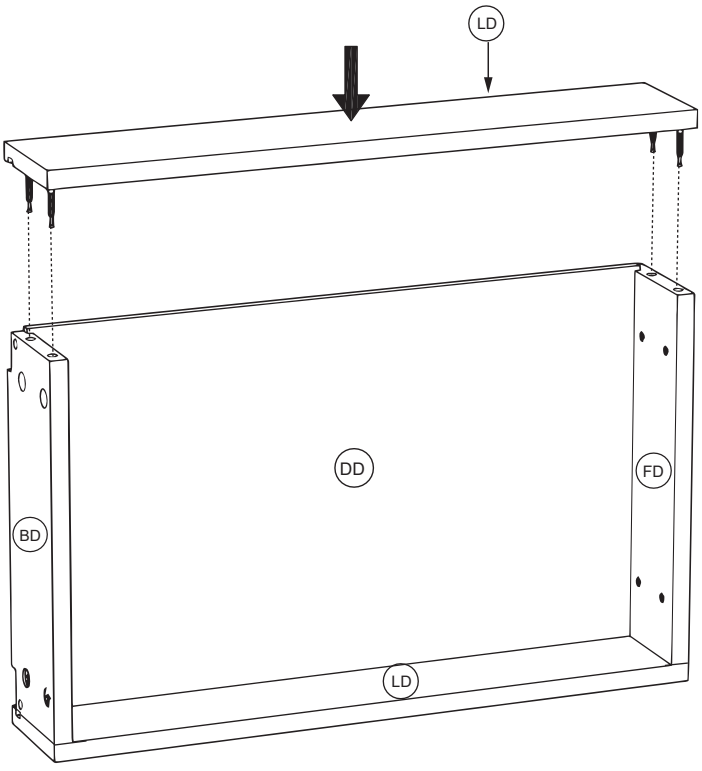




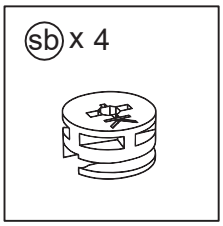
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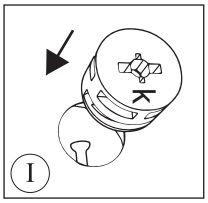


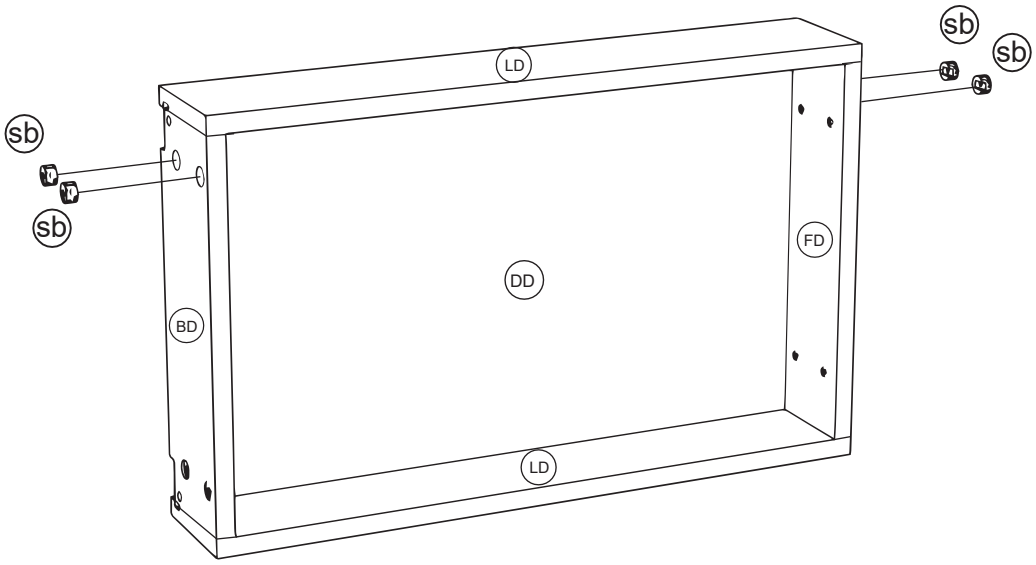
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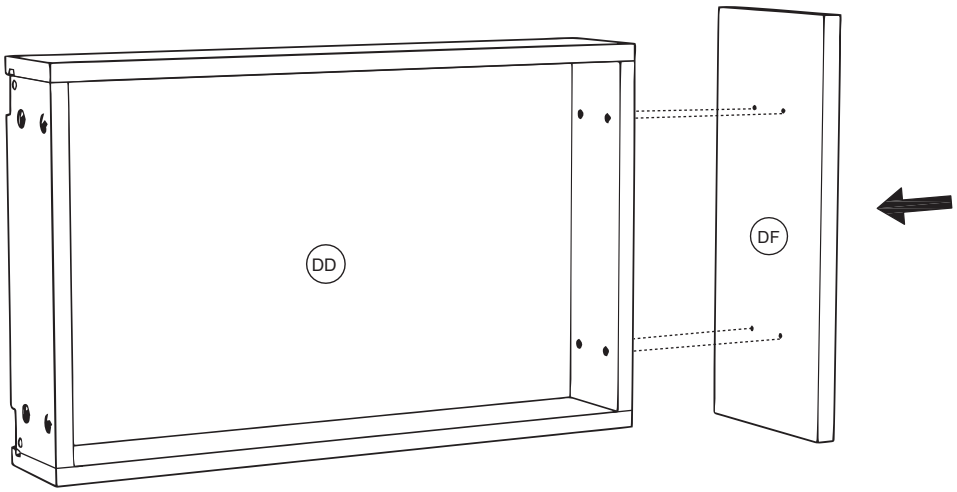








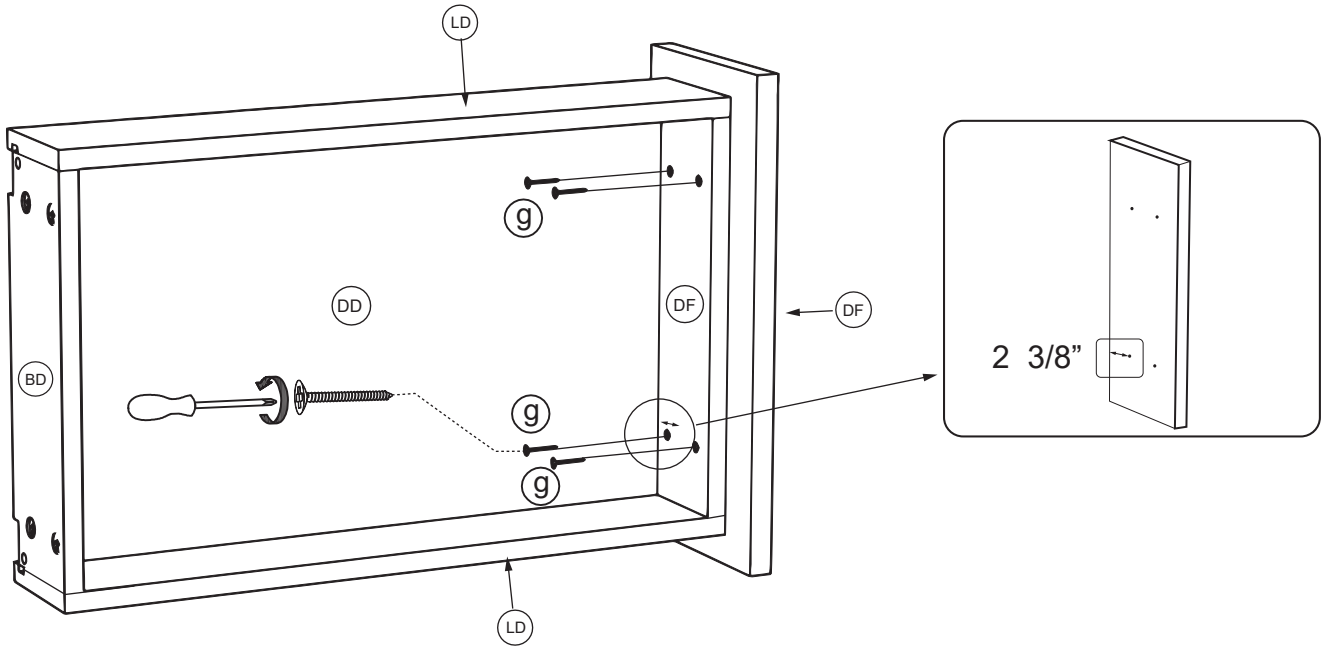
20



21

ⓖ DB12-DB18:×4
DB21-DB27:×6
DB30-DB36:×8

Φ4*25

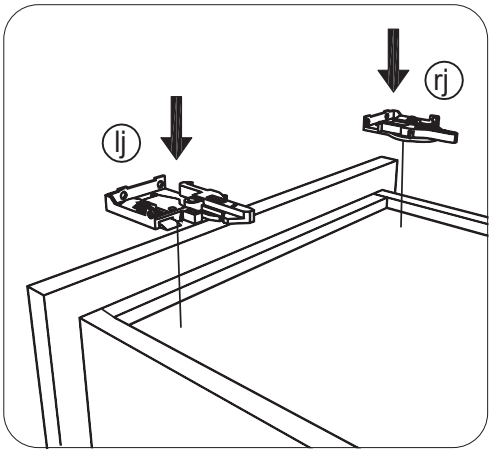


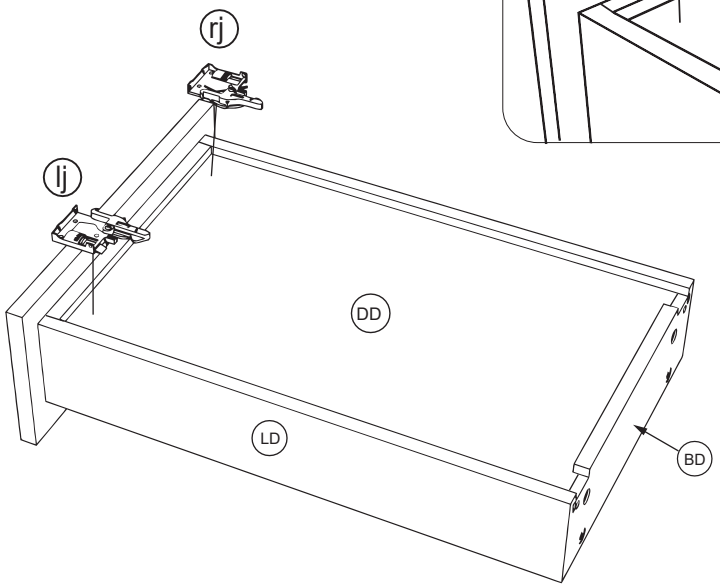
（DB12-DB18:×12）

22

ⓙ x 1

ⓡj x 1

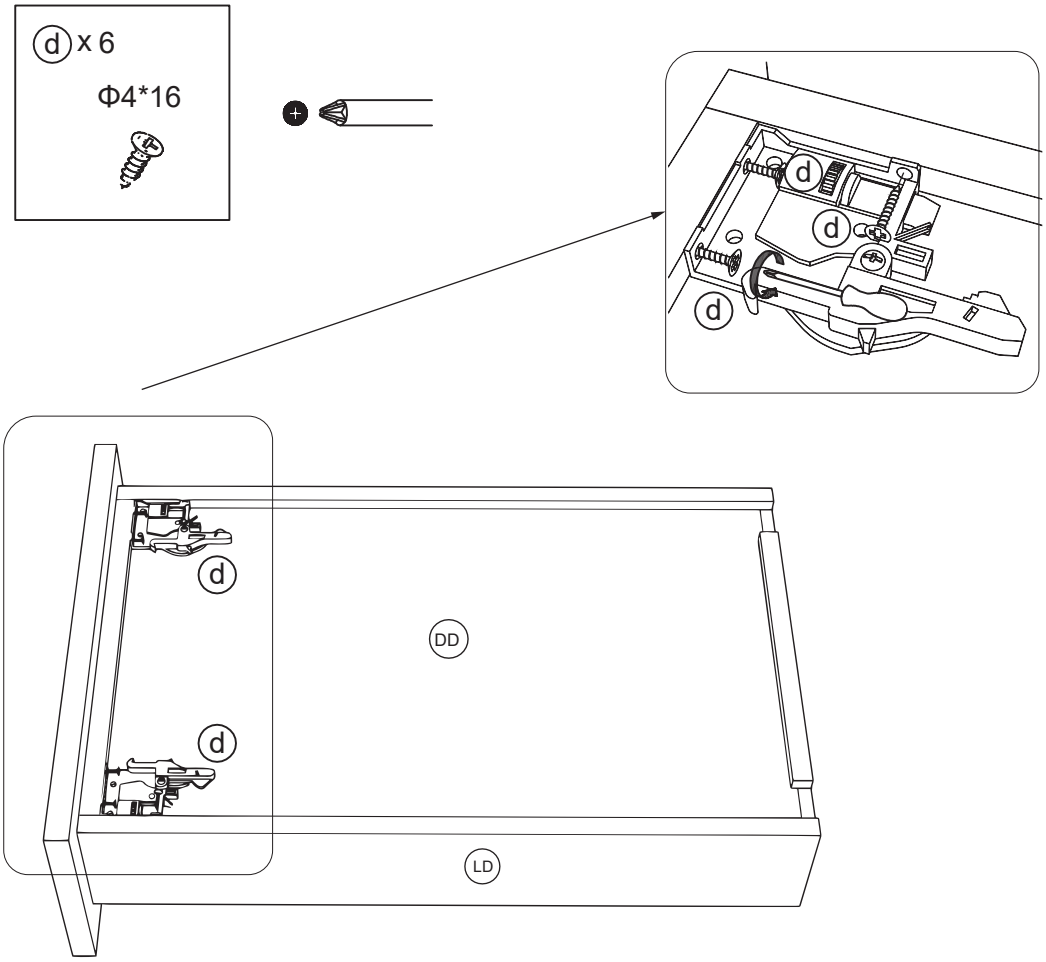




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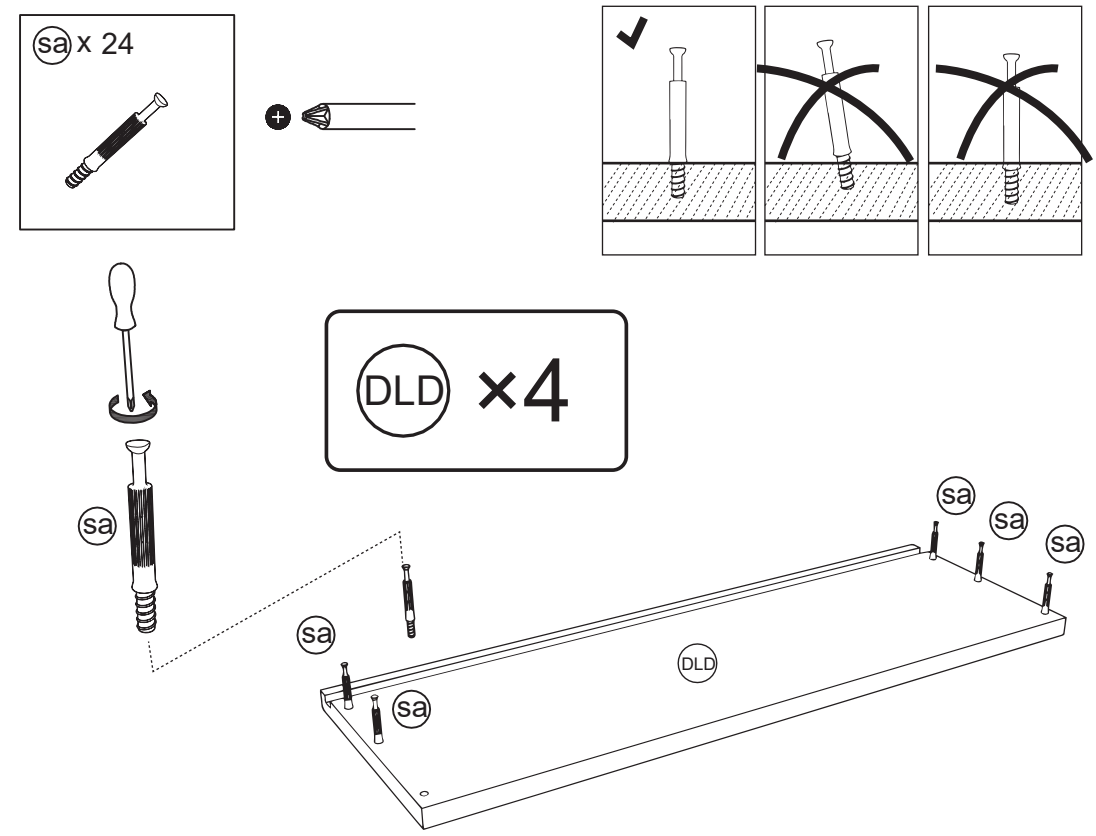
d x 6

Φ4*16

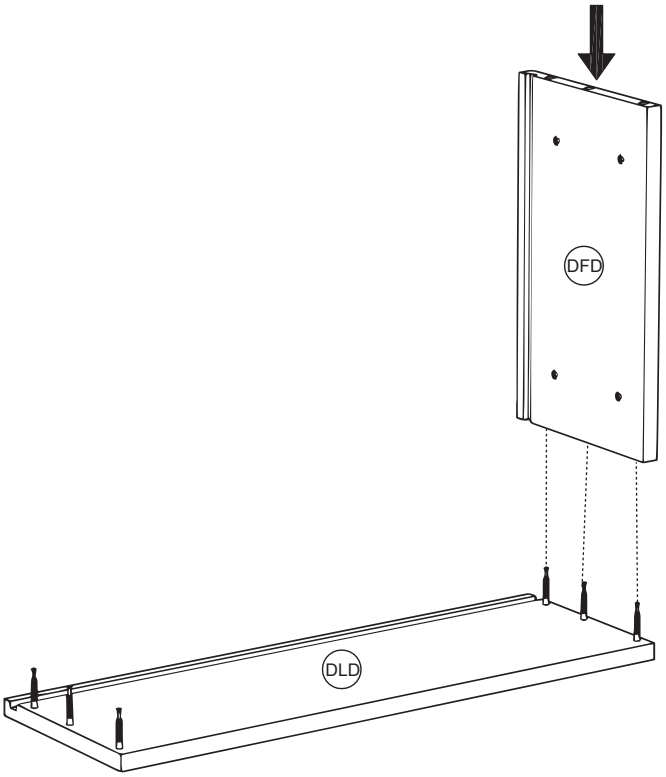


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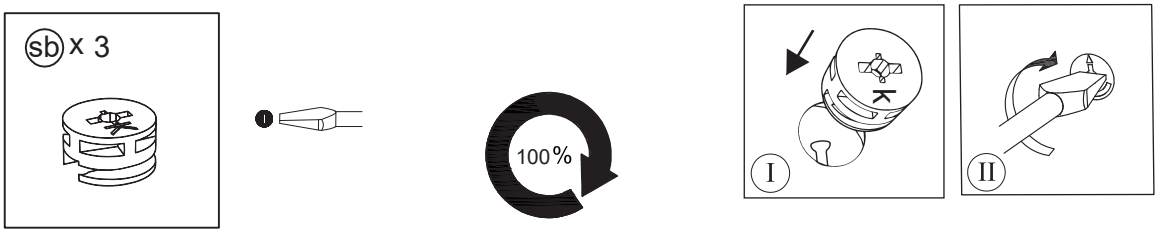
sa x 24

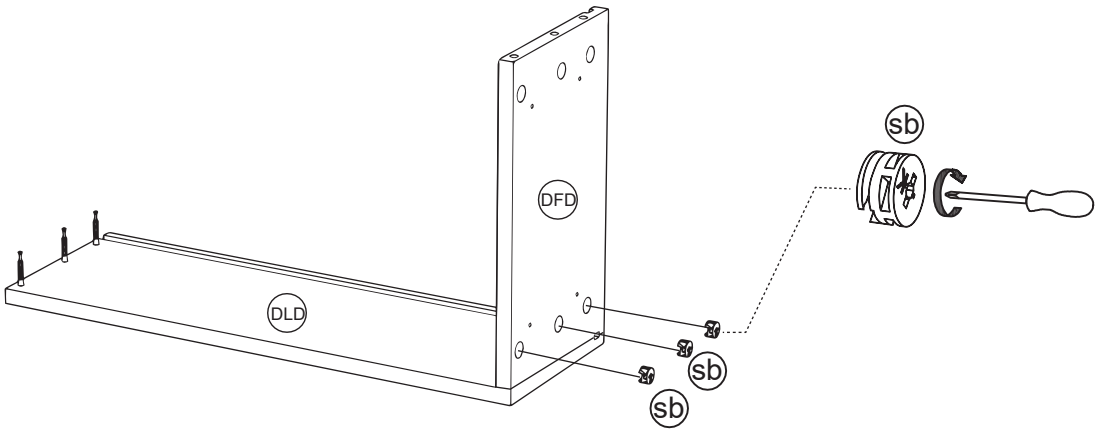


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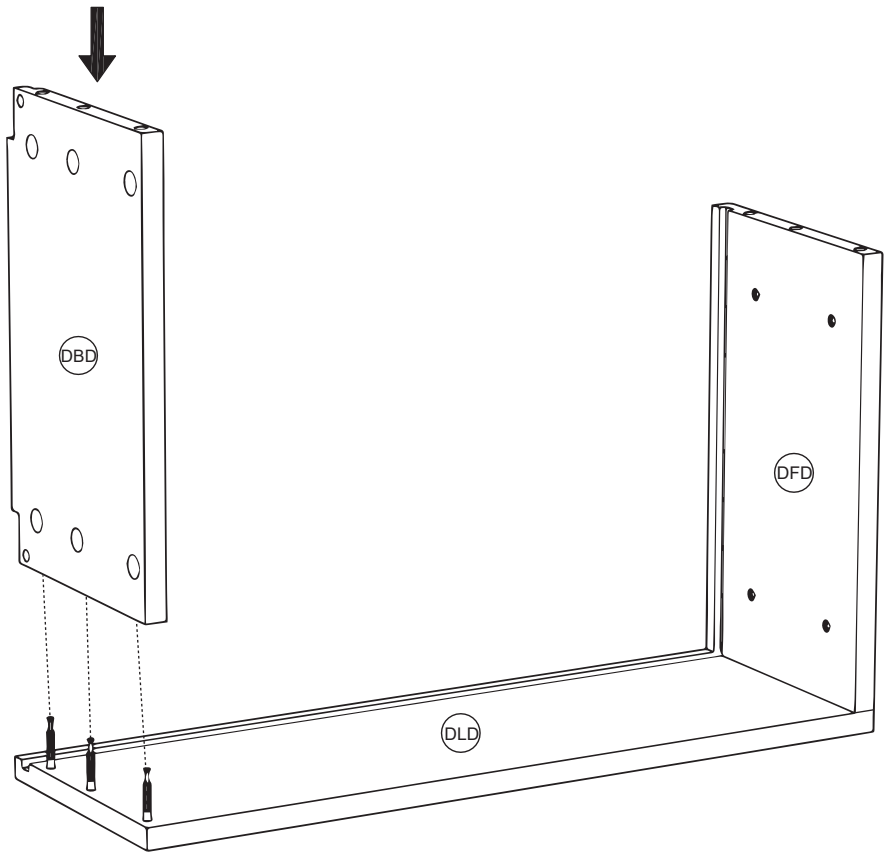


26

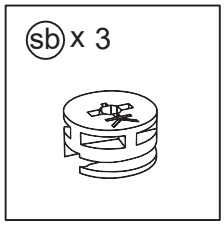




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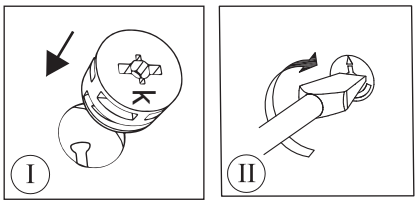


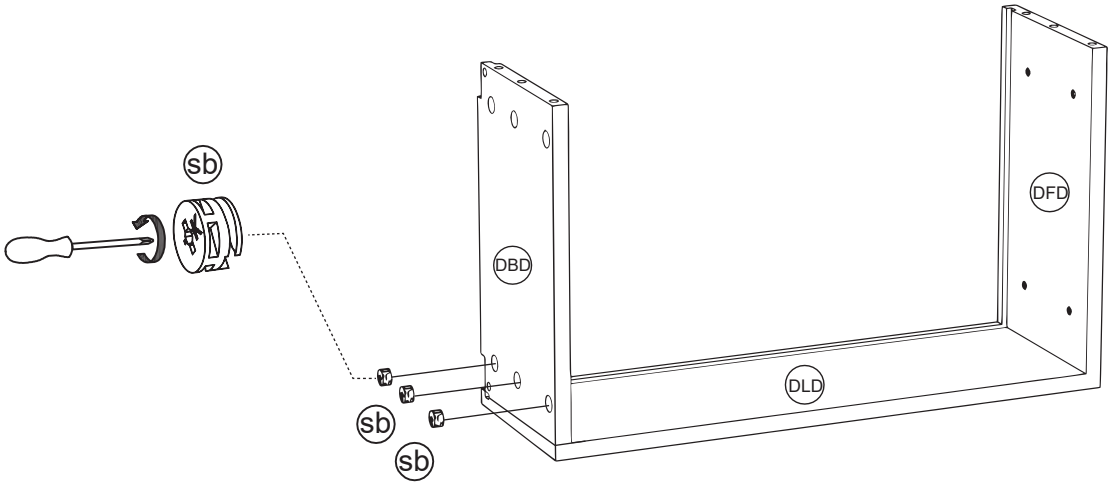
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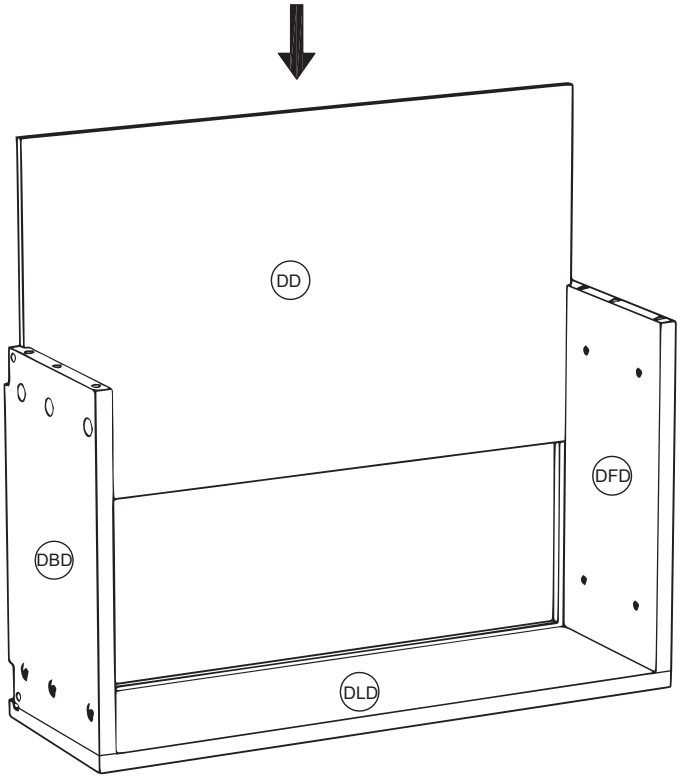




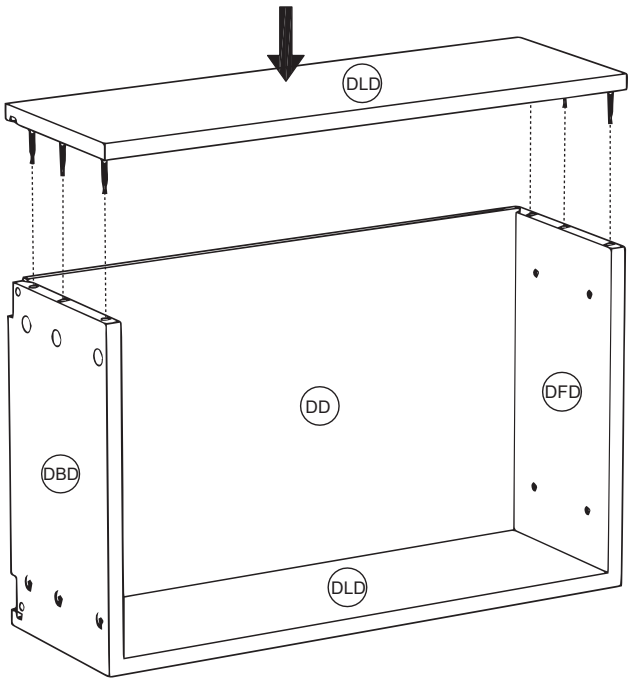




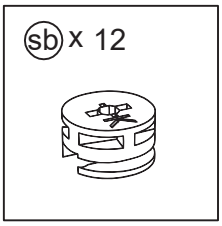
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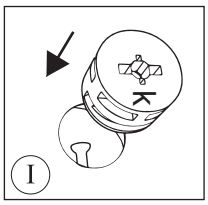
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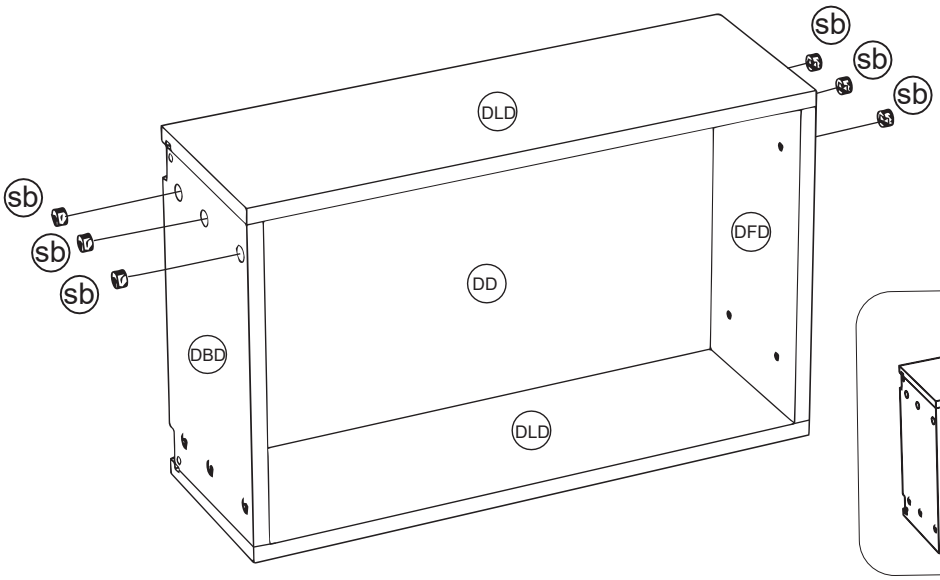


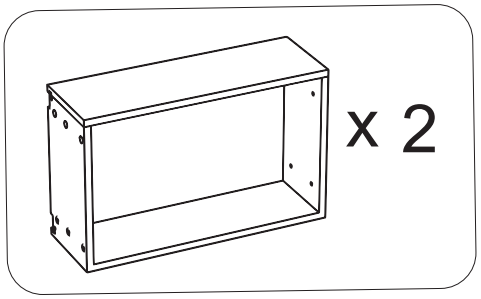
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sb x 12

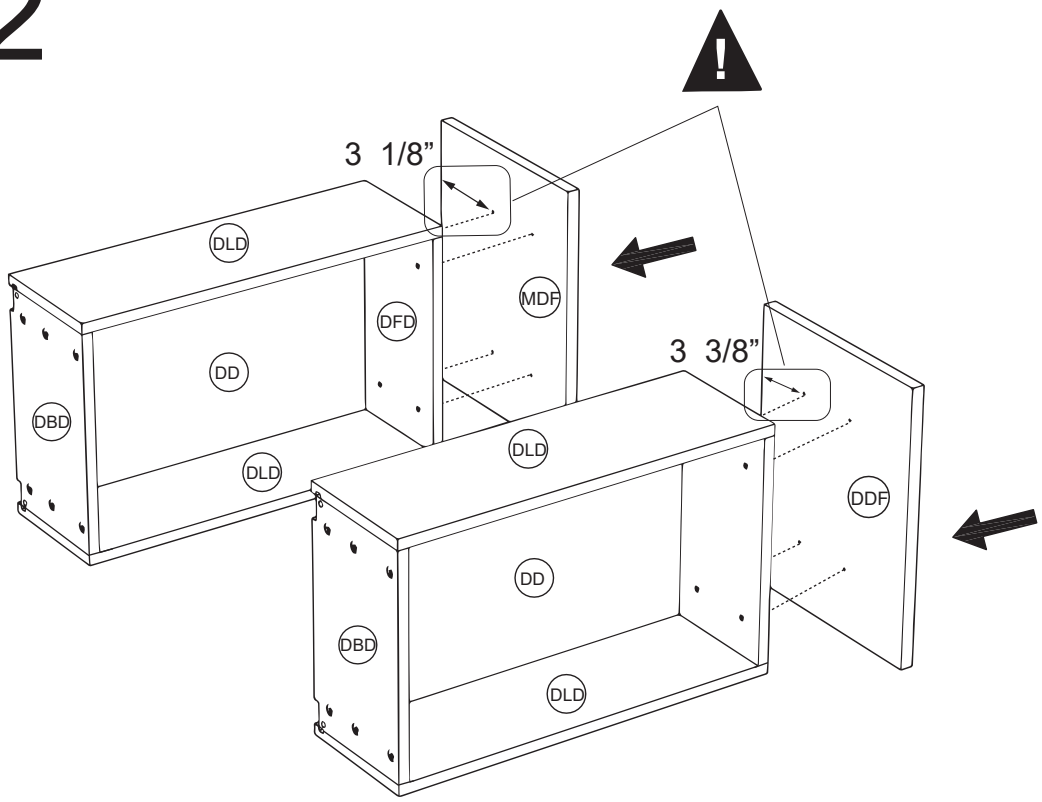

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I
II

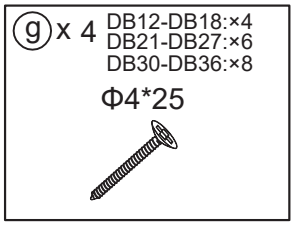

sb
sb
sb
sb
sb
sb
DLD
DFD
DD
DBD
DLD

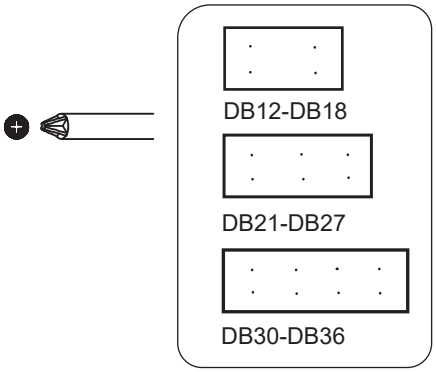

x 2

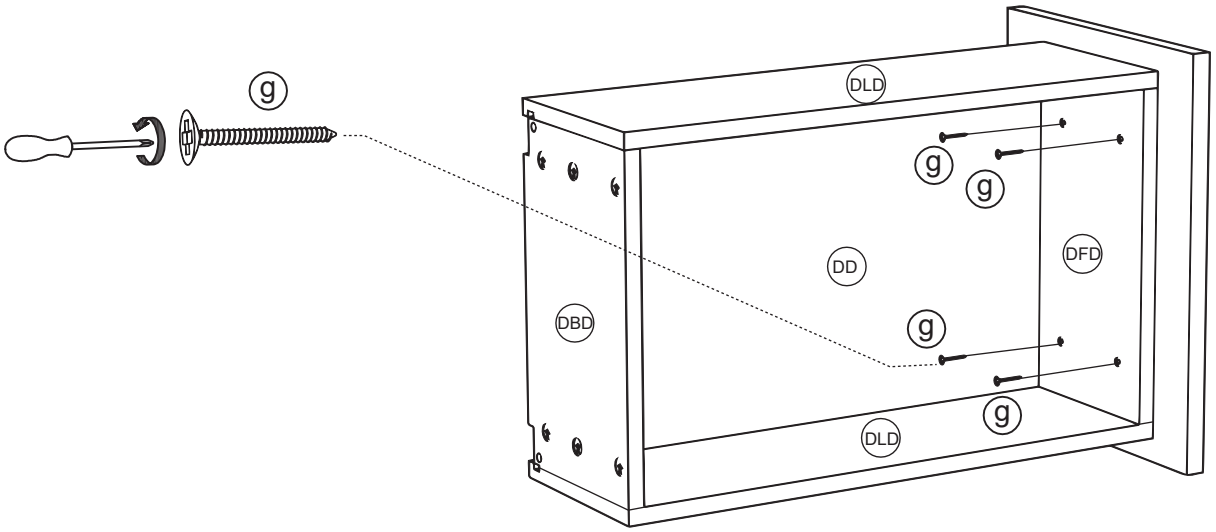
32


3 1/8”
3 3/8”
DLD
DFD
MDF
DD
DBD
DLD
DLD
DLD
DDF
DD
DBD
DLD

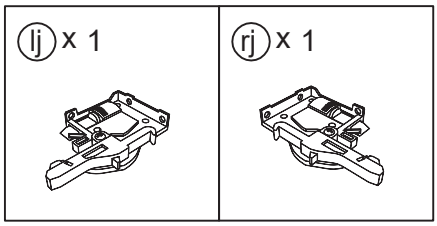
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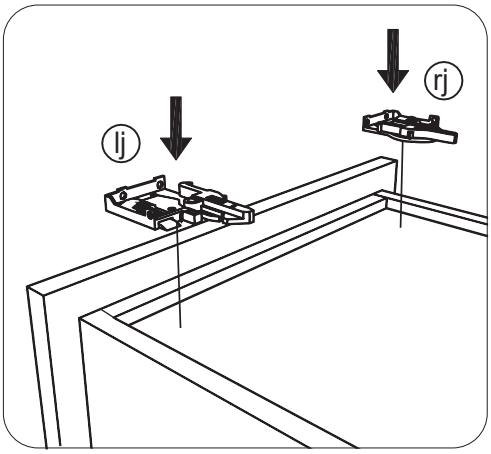

g x 4
DB12-DB18:×4
DB21-DB27:×6
DB30-DB36:×8
Φ4*25

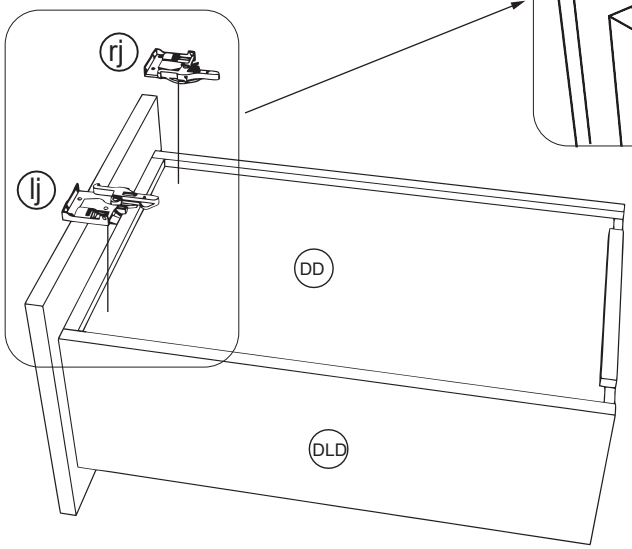

DB12-DB18
DB21-DB27
DB30-DB36


g
DLD
g
g
DD
DFD
DBD
g
g
DLD

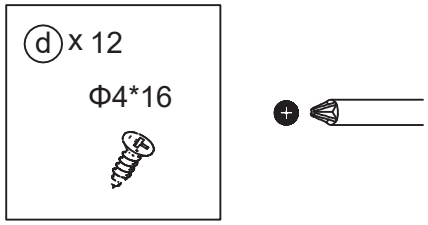
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lj x 1
rj x 1

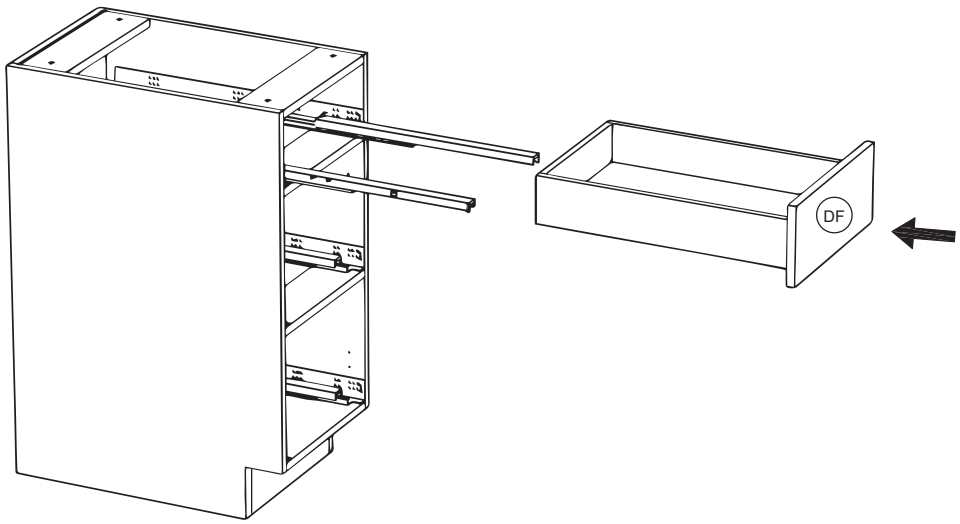

rj
lj


rj
lj
DD
DLD

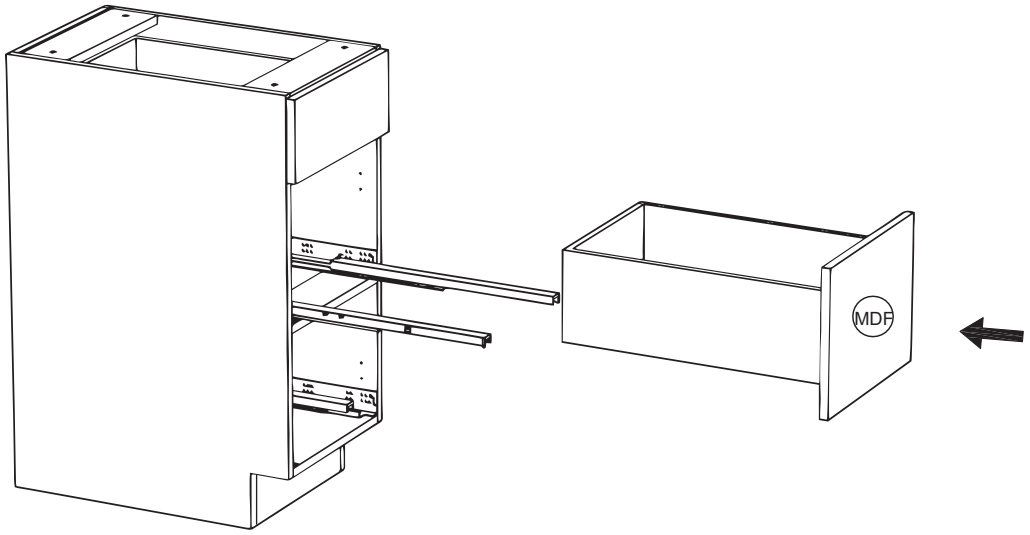
35



36



37



38

