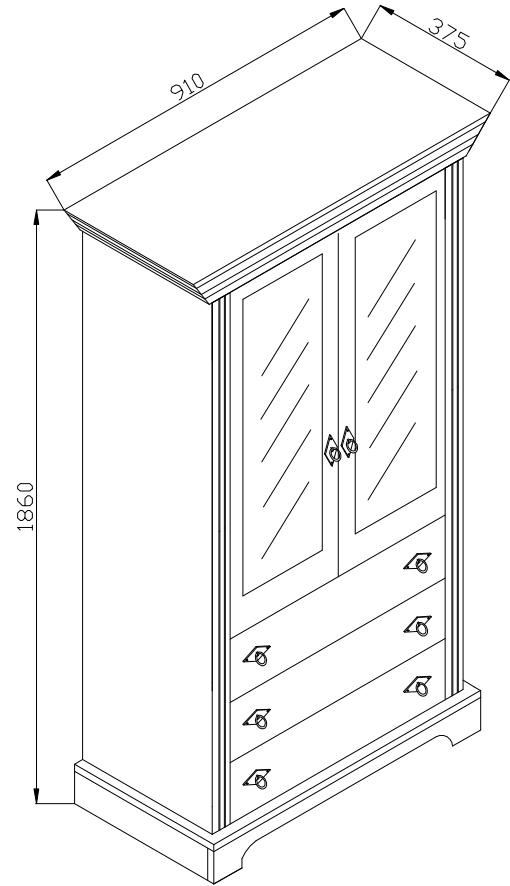
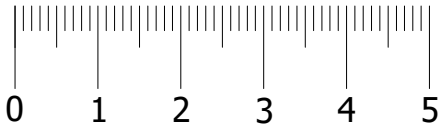
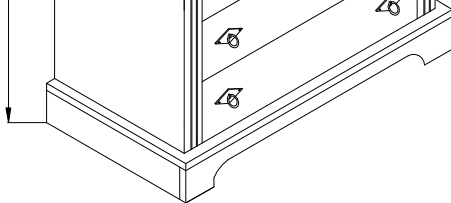
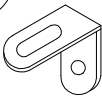
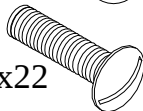
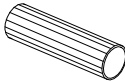
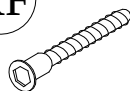
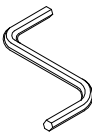
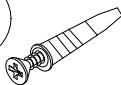
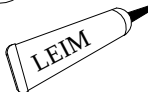
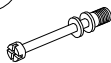
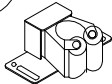
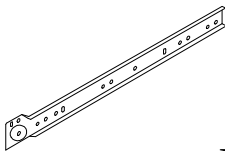
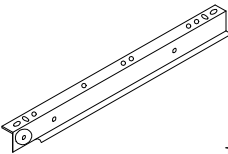
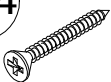
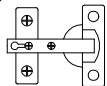
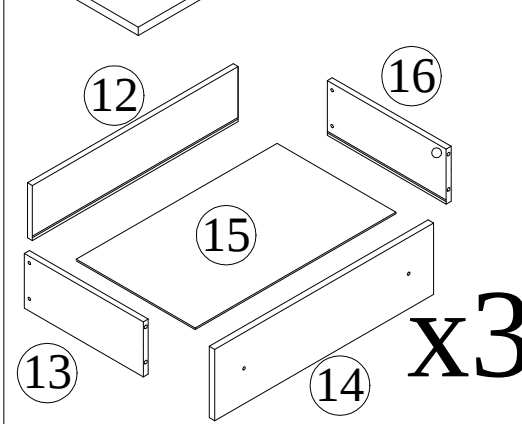
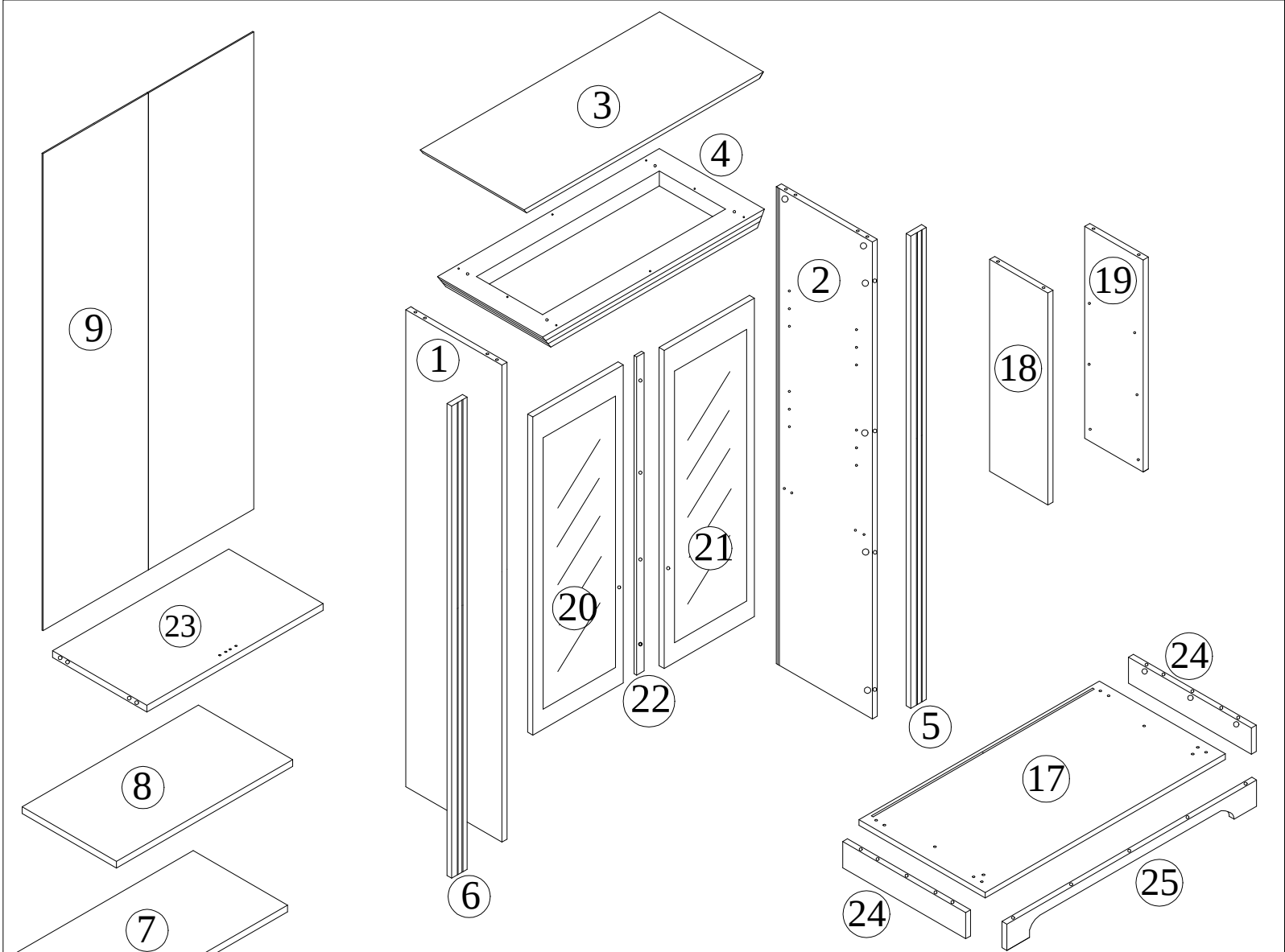


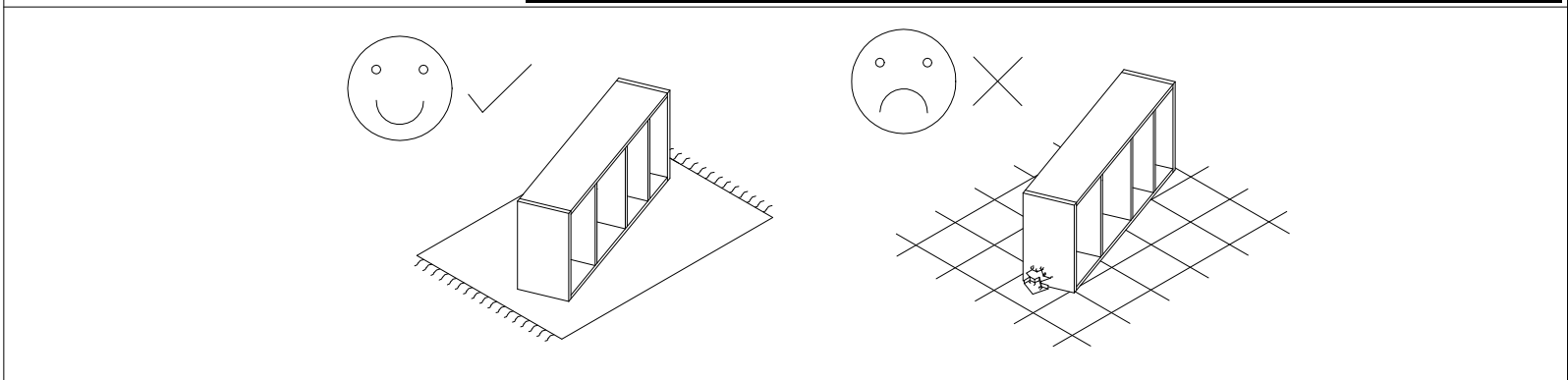
AMANDA VITRINE 2T3L

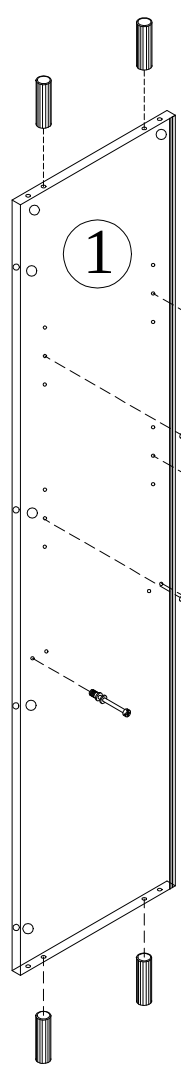
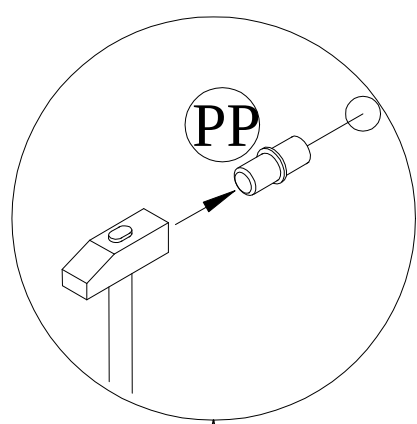
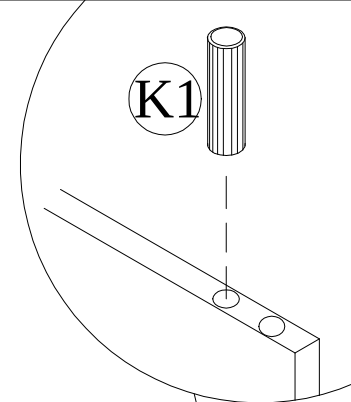
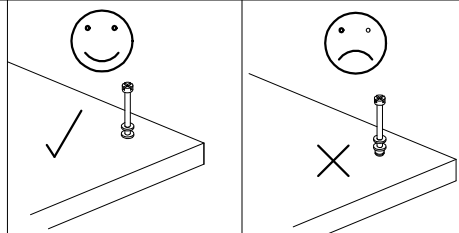
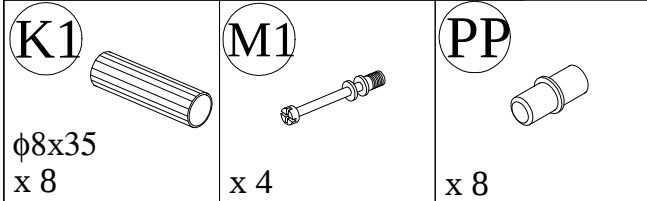


BM  x 1						
BS  x 2	D3  x 8	E1  6x9,5 x 12	G3  x 8	J2  M4x22 x 8	K1  φ8x35 x 32	KF  6,4x50 x 8
KL  x 1	KS  4x45 x 2	KT  x 2	L  x 1	M1  x 31	M2  x 31	MT  x 2
MM  x 2	P13  x 6	P14  L-300 x 6	PP  x 8	S1  3x13 x 35		
S4  3x30 x 12	S14  4x50 x 8	SL  x 4	Z3  x 4	 x 2		
90°						

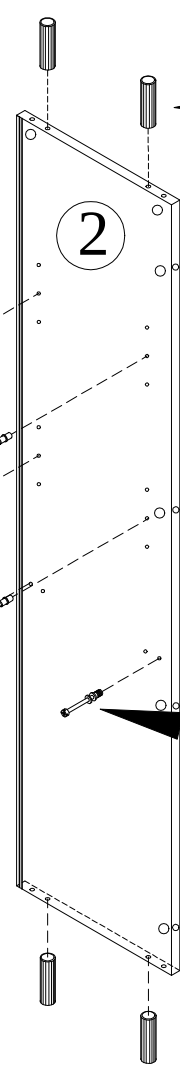


COLI 1					COLI 2				
No.	size mm			pcs.	No.	size mm			pcs.
3	915	375	15	1	1	1720	313	15	1
4	890	360	15	1	2	1720	313	15	1
7	795	302	15	1	5	1720	45	15	1
8	795	302	15	1	6	1720	45	15	1
13	300	140	15	3	9	1732	810	3	1
14	730	215	15	3	12	666	140	15	3
15	681	300	3	3	20	1053	362	16	1
16	300	140	15	3	21	1053	362	16	1
17	865	345	15	1	22	1050	30	4	1
18	652	260	15	1					
19	652	260	15	1					
23	795	302	15	1					
24	320	70	15	2					
25	860	70	15	1					

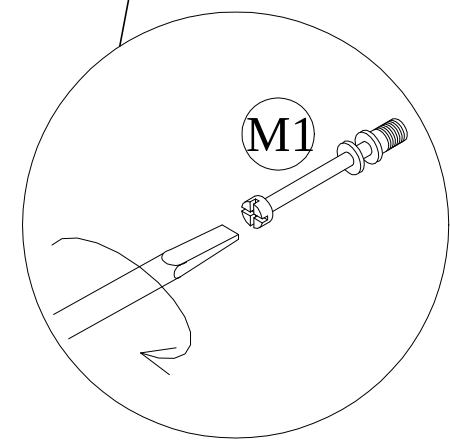




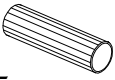
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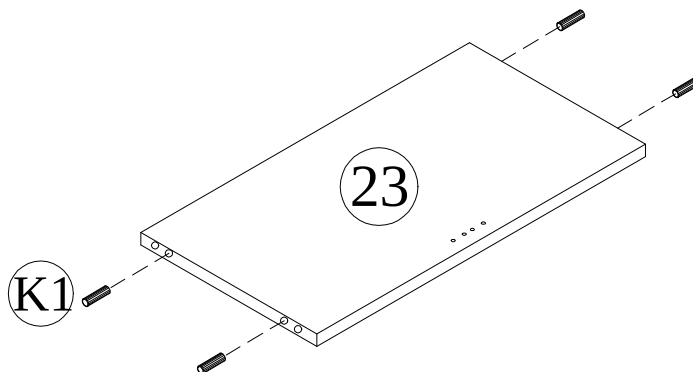
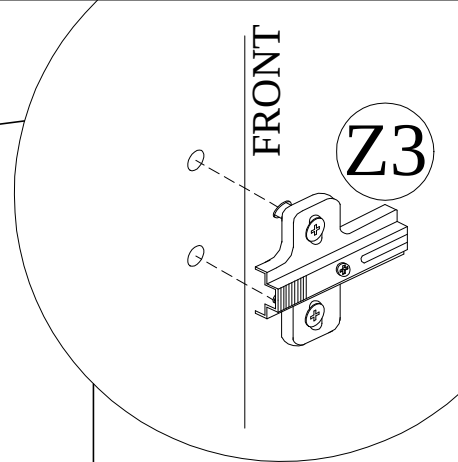
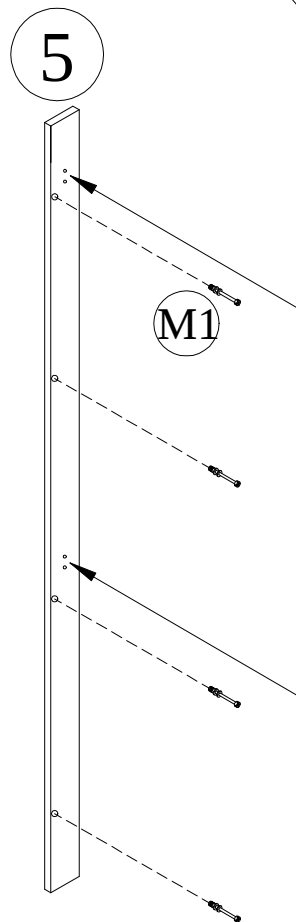
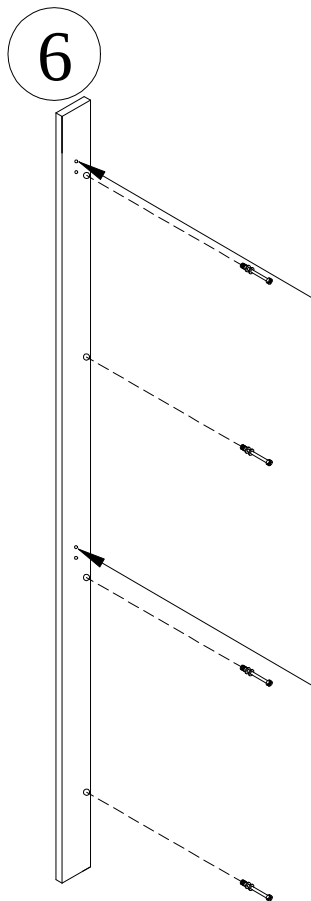


2



1

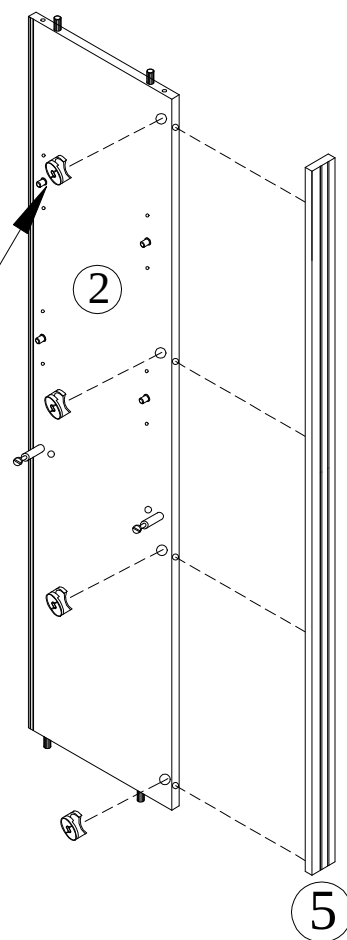
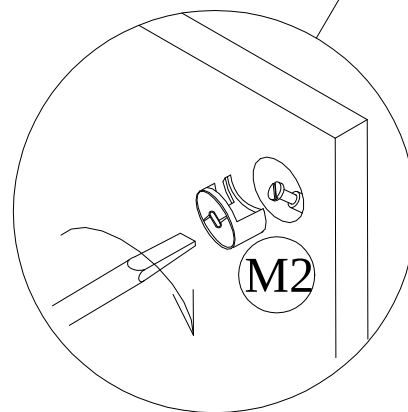
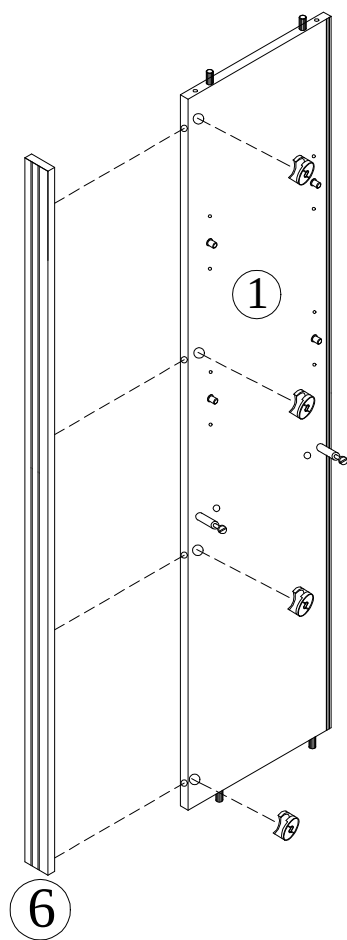
(K1)  $\phi 8 \times 35$ x 4	(M1)  x 8	(Z3)  x 4 90°
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M2



x 8

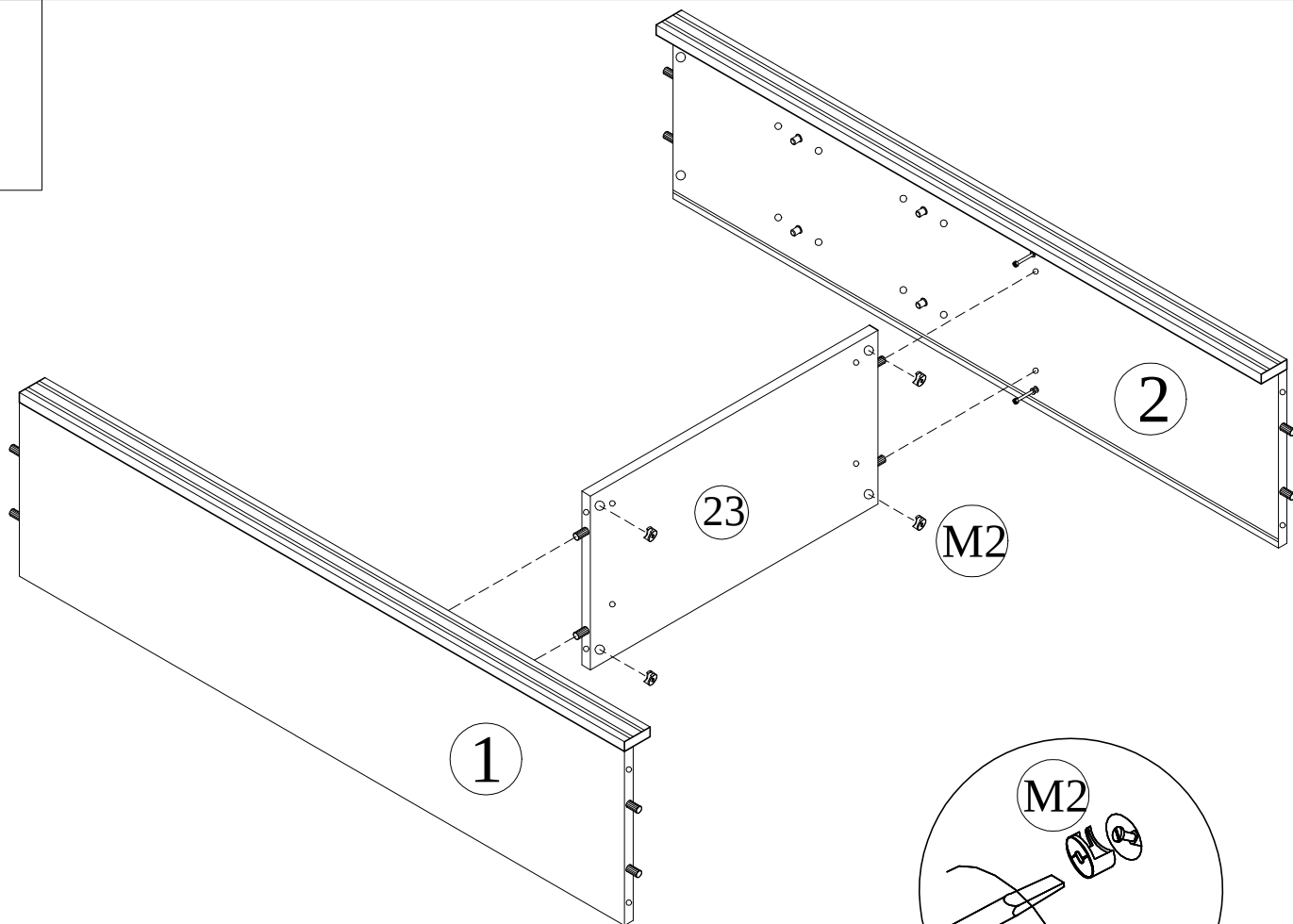


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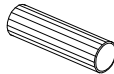
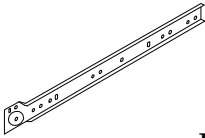
M2

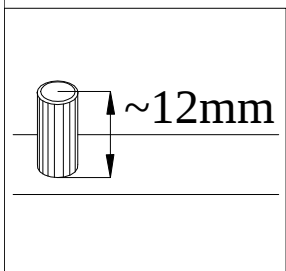
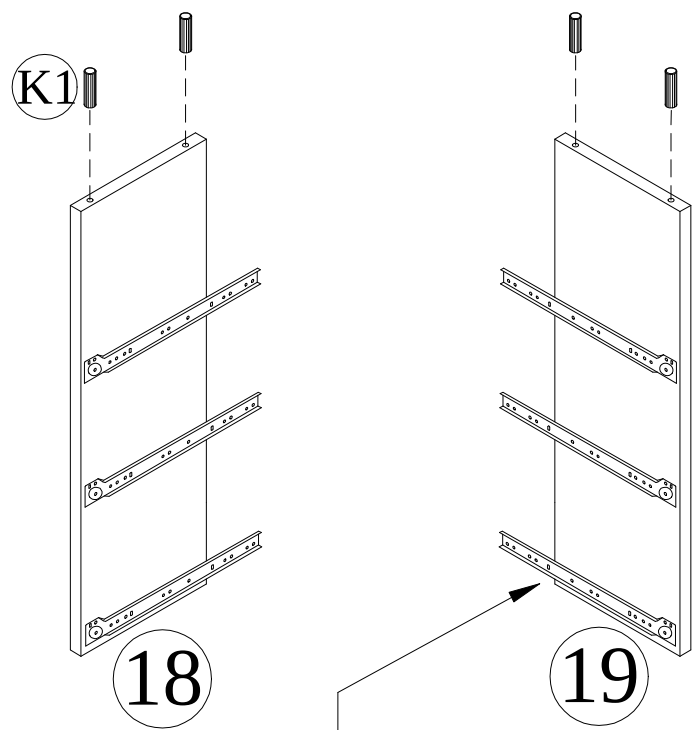


x 4

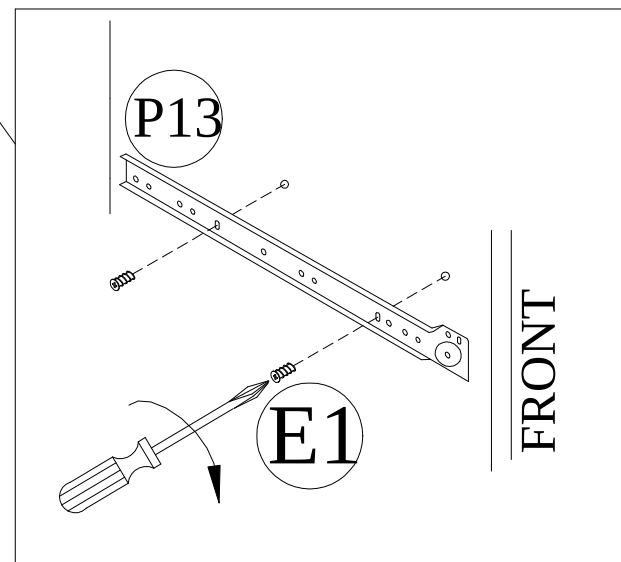


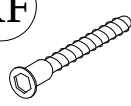
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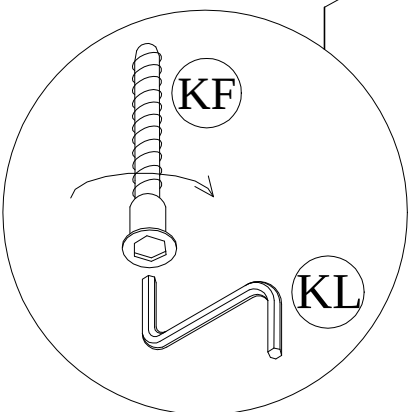
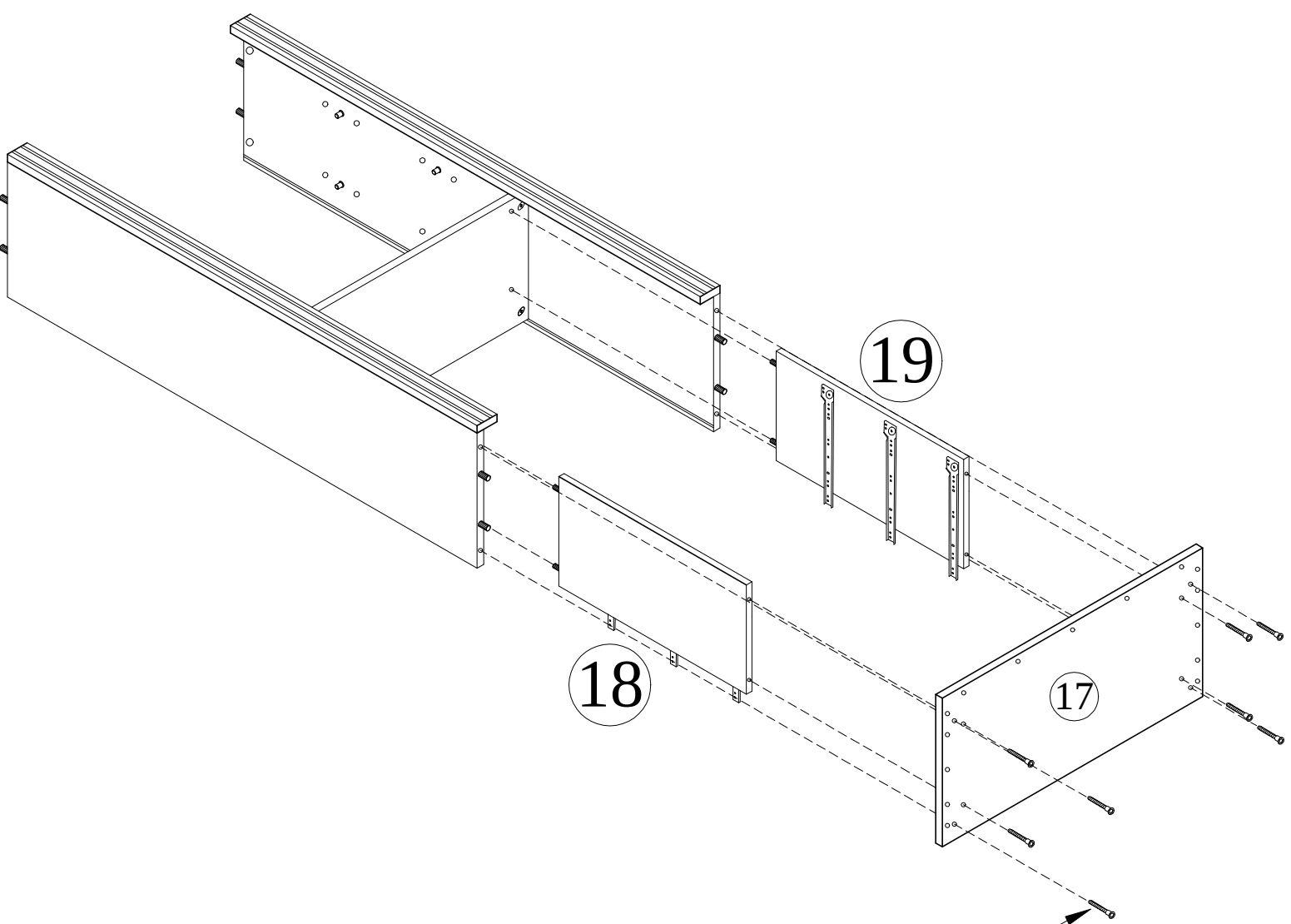
E1  6x9,5 x 12	K1  $\phi 8 \times 35$ x 4
P13  x 6 L-300	



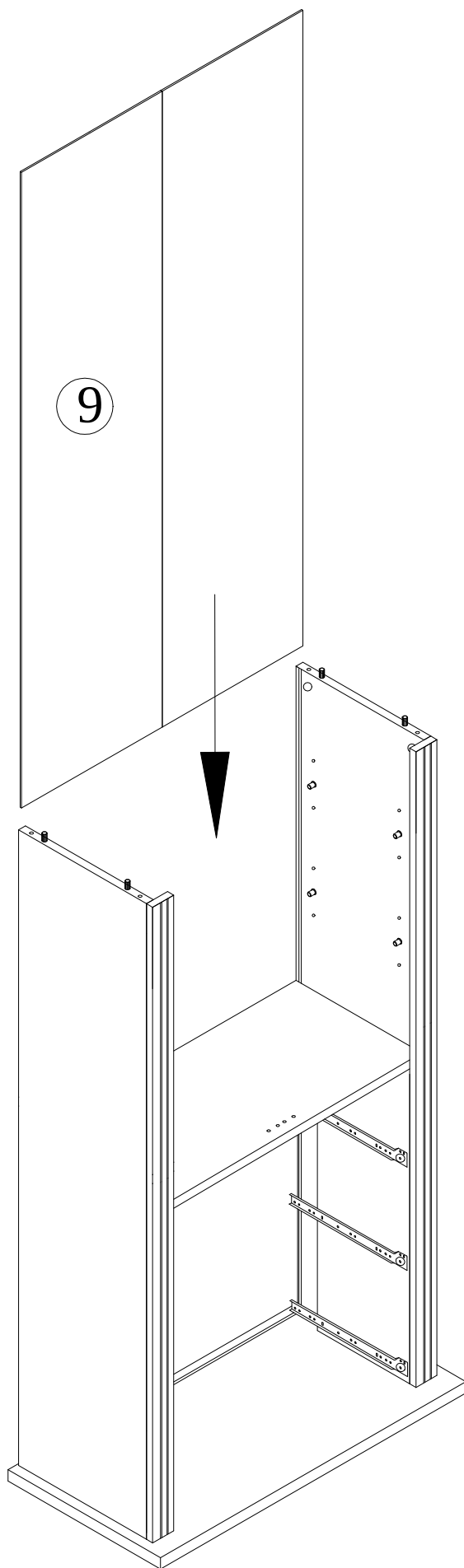
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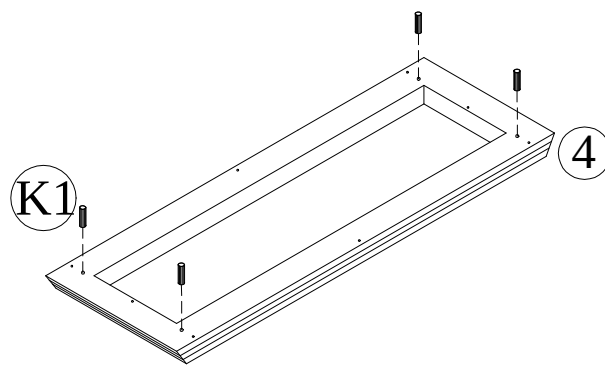
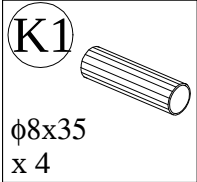
KF  6,4x50 x 8	KL  x 1
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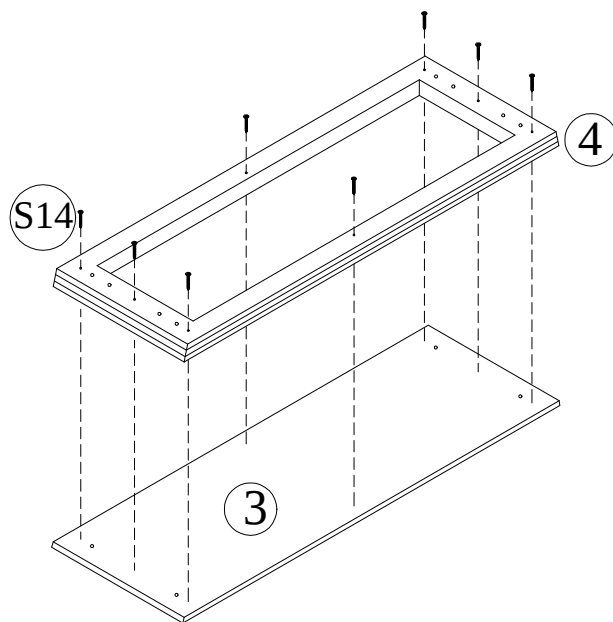
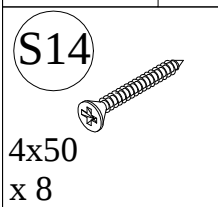
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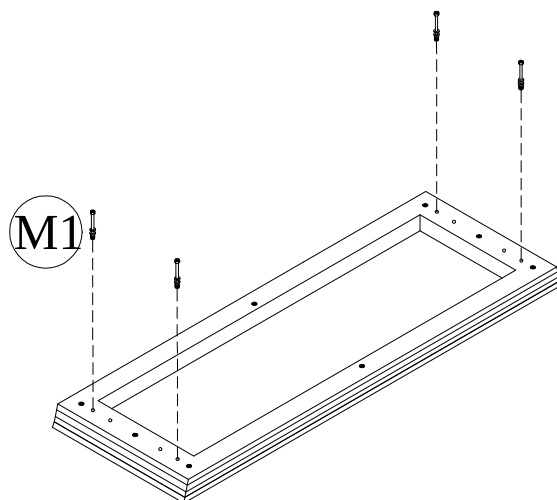
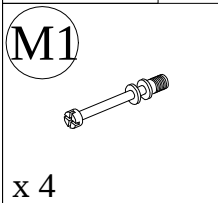
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8



9

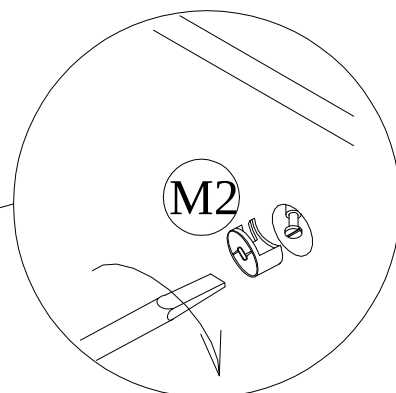
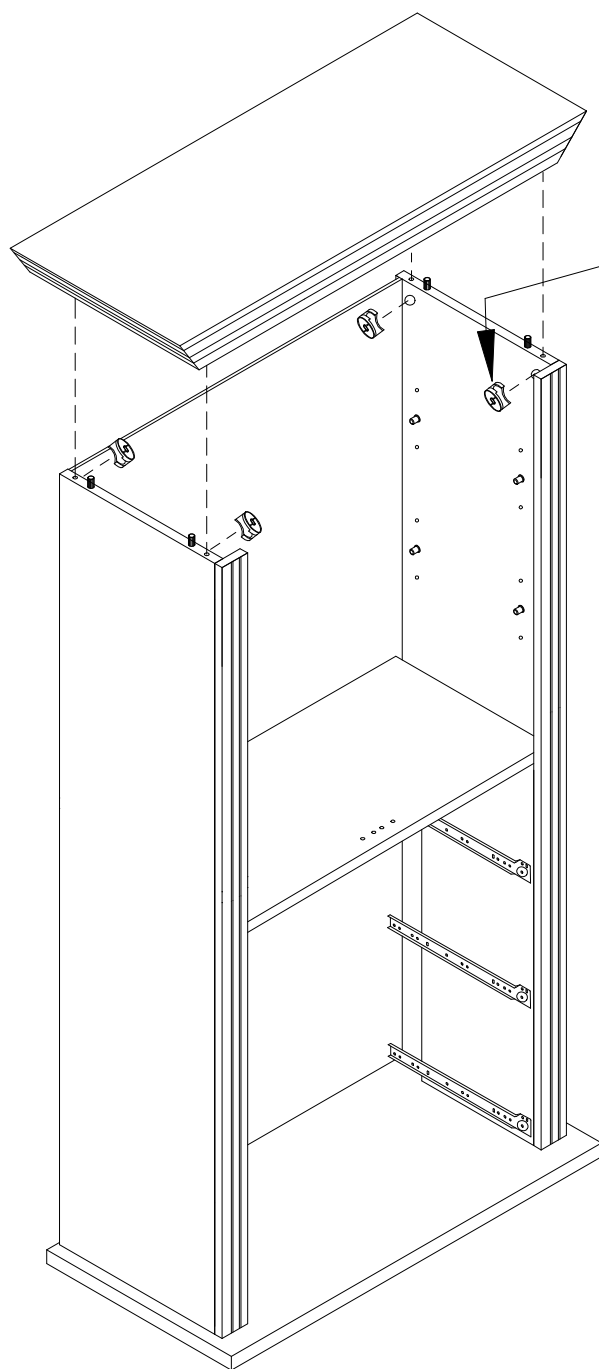


10

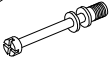
M2



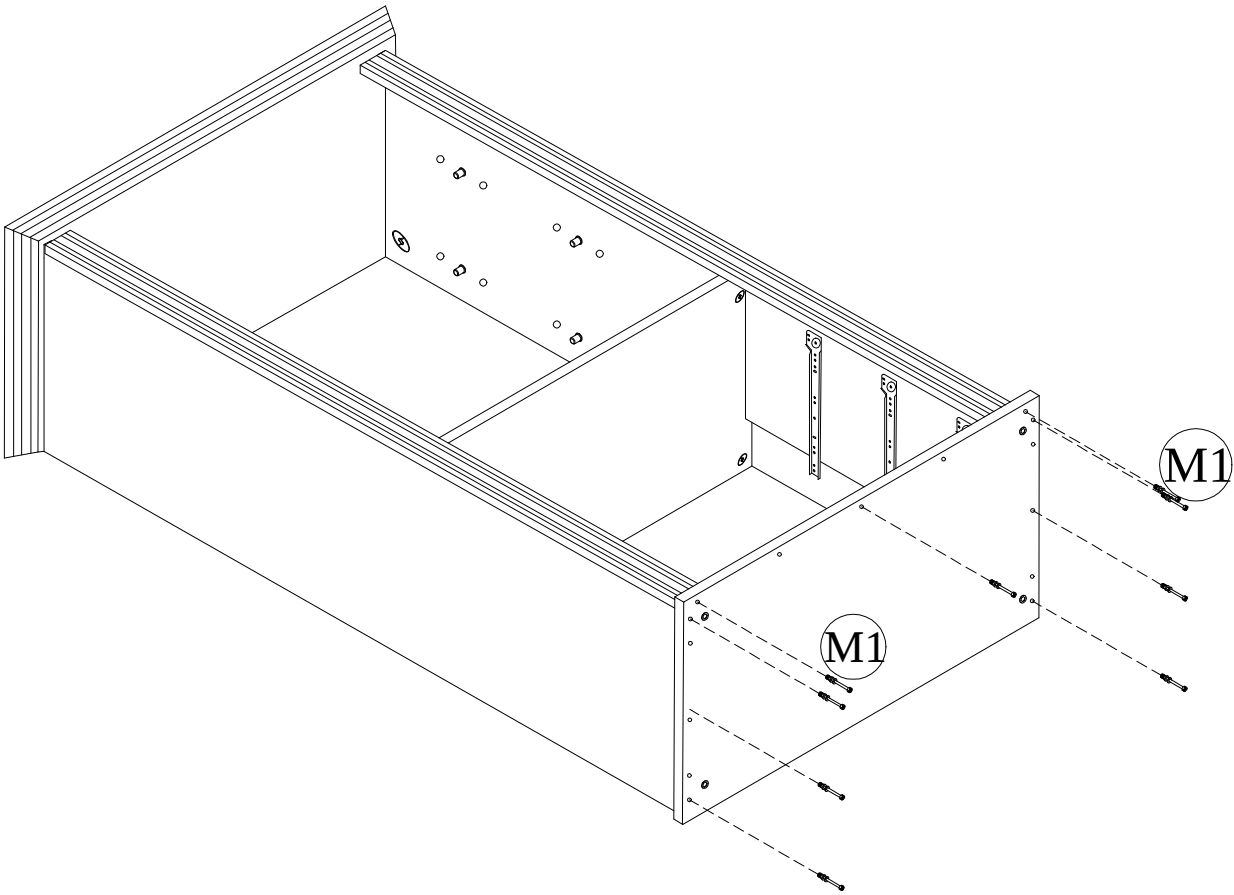
x 4



M1

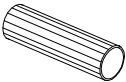


x 9



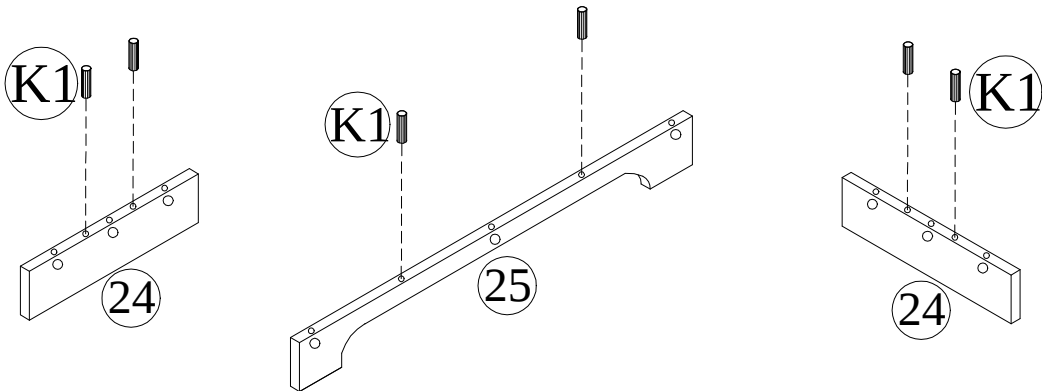
12

K1



φ8x35

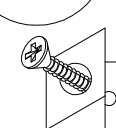
x 6



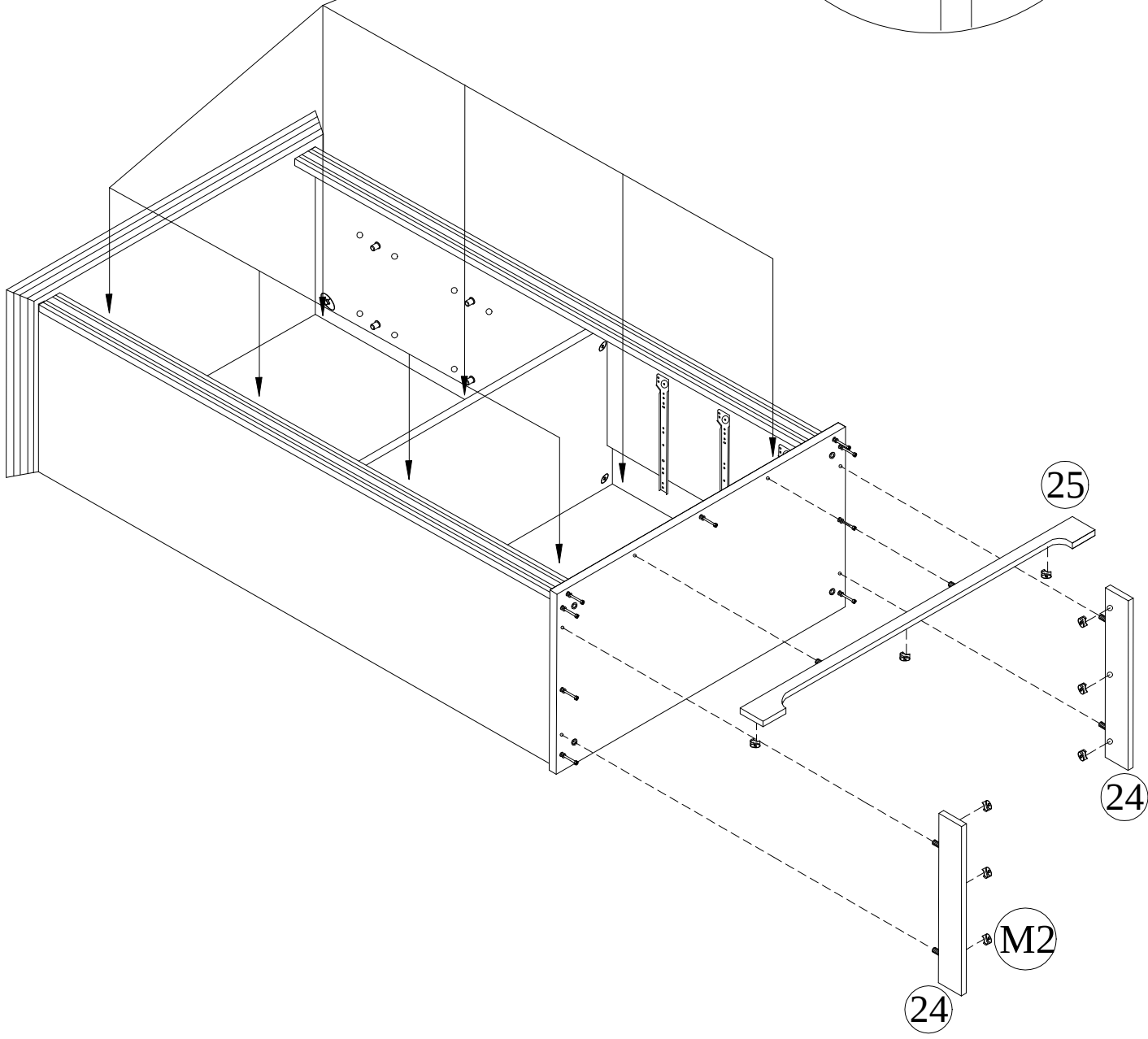
13

D3  x 8	M2  x 9
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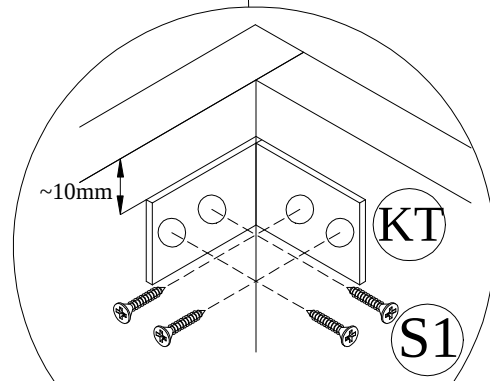
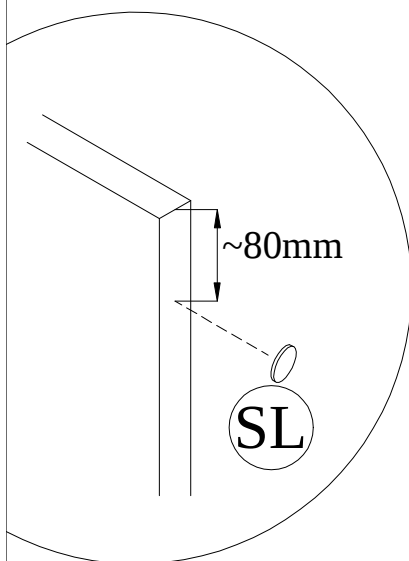
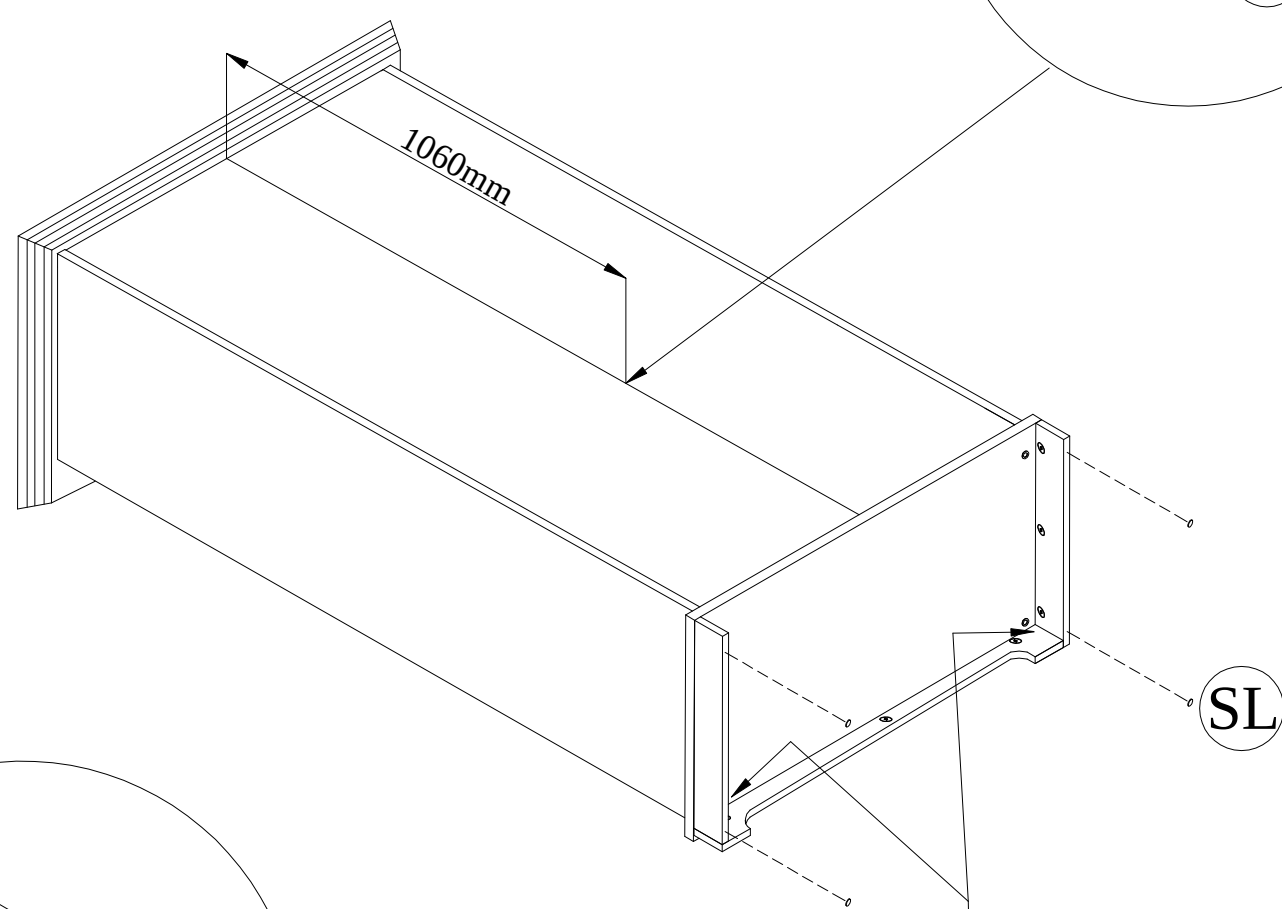
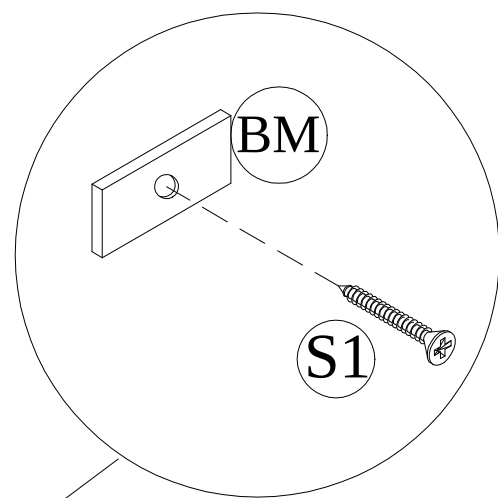
D3



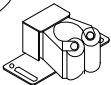
x8

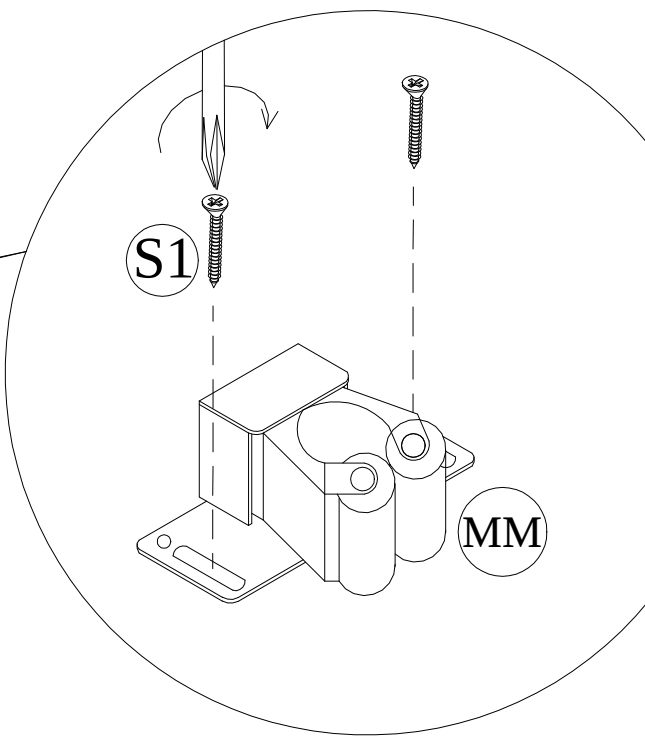
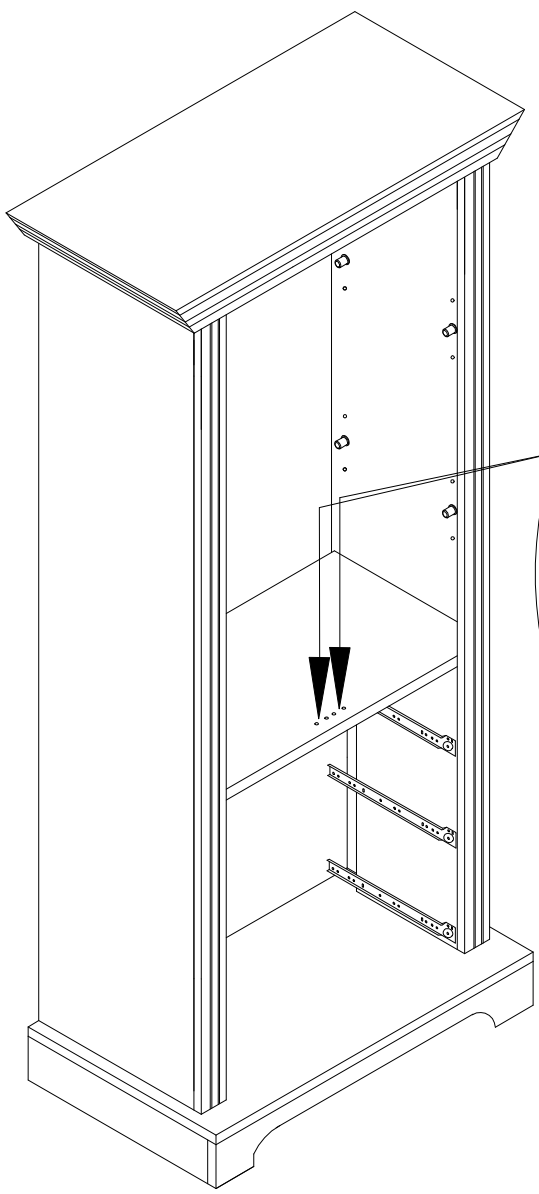


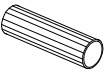
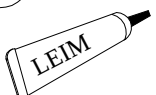
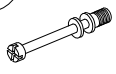
BM x 1	KT x 2	S1 3x13 x 9	SL x 4
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15

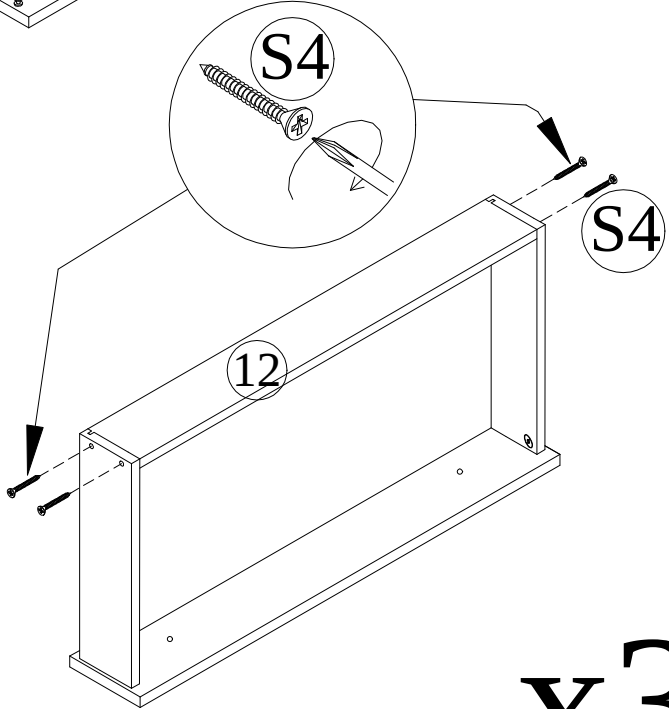
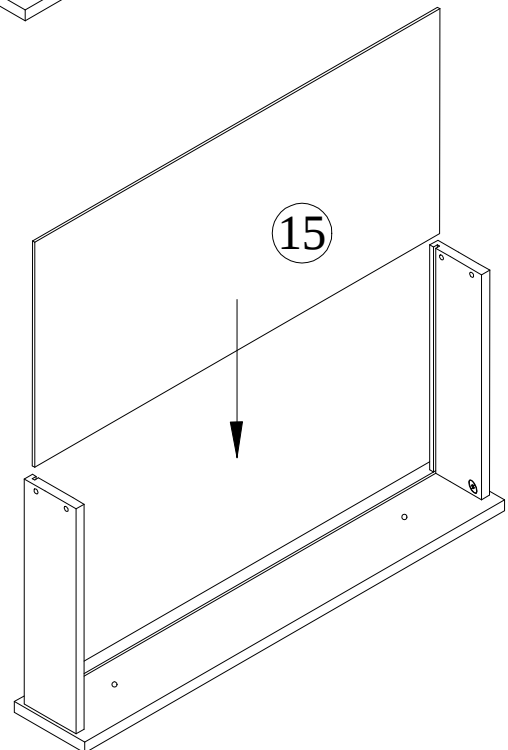
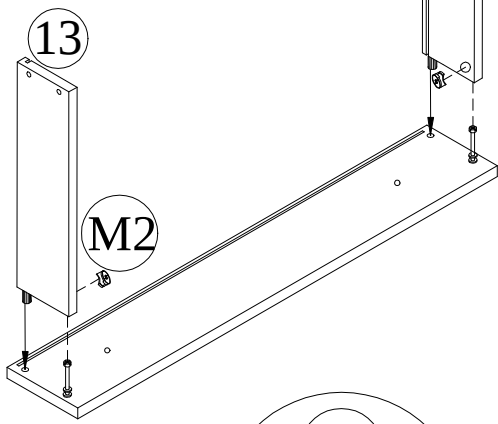
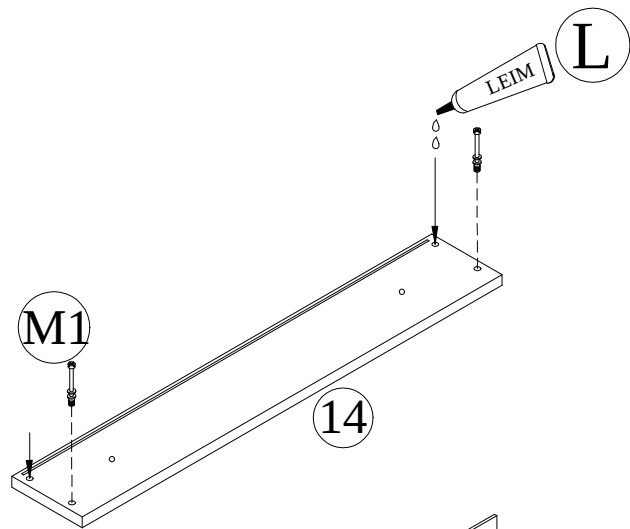
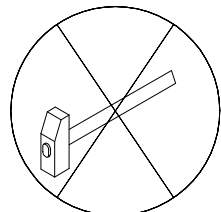
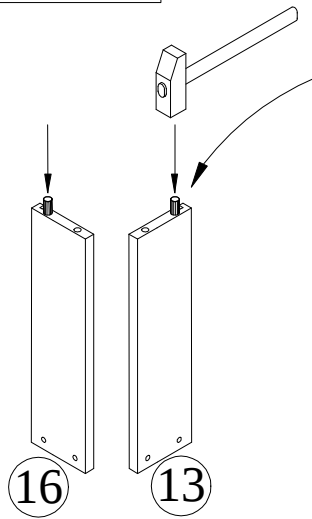
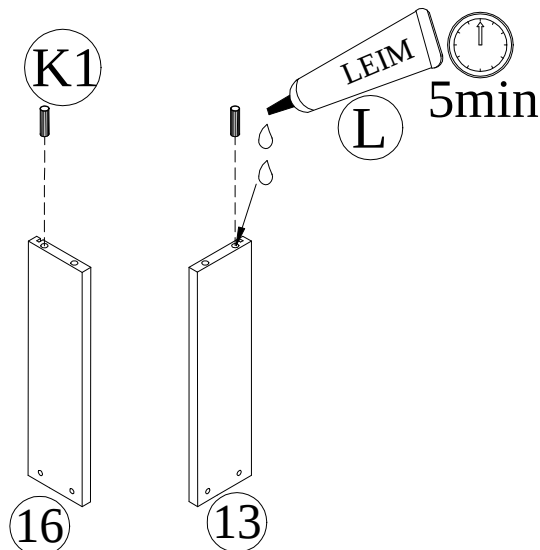
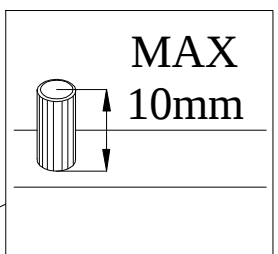
MM  x 2	S1  3x13 x 4
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- | | | | | |
|--|---|--|--|--|
| K1

$\phi 8 \times 35$
x 6 | L

x 1 | M1

x 6 | M2

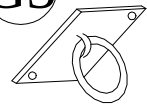
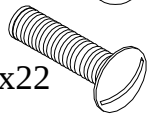
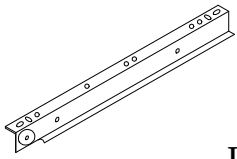
x 6 | S4

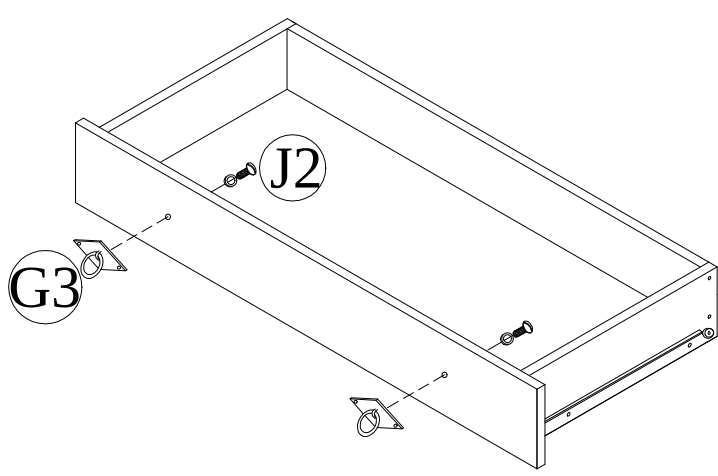
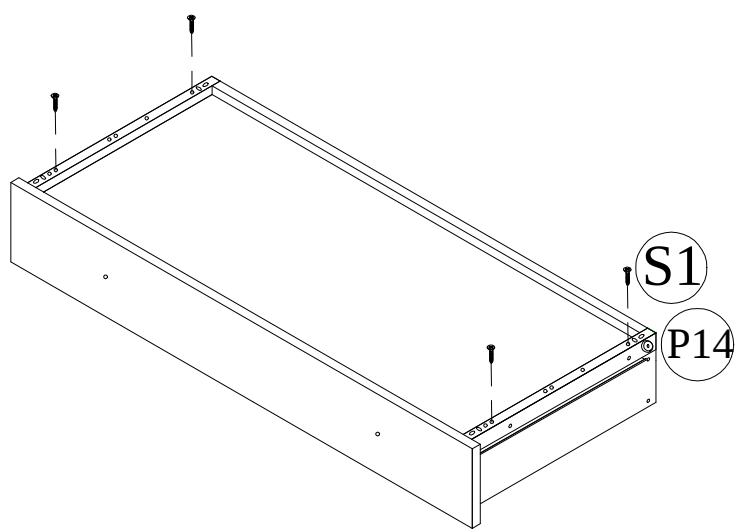
3x30
x 12 |
|--|---|--|--|--|



17

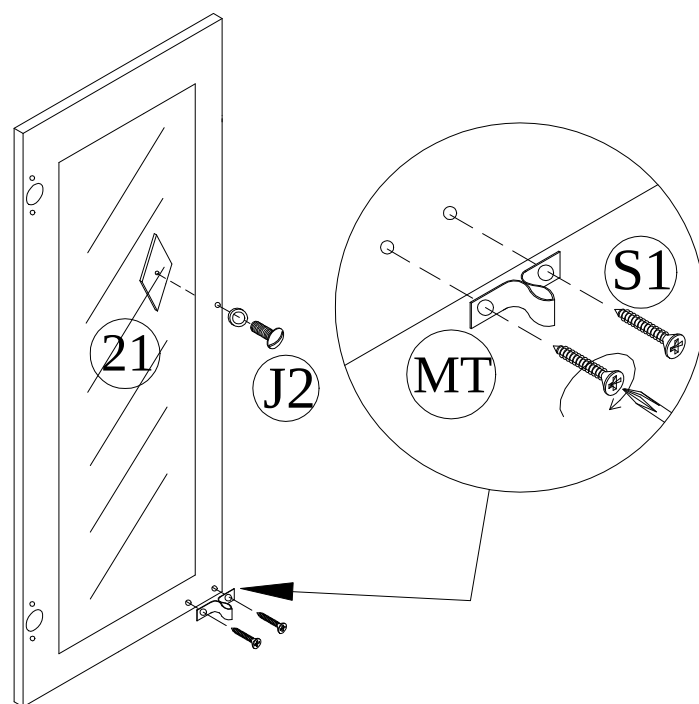
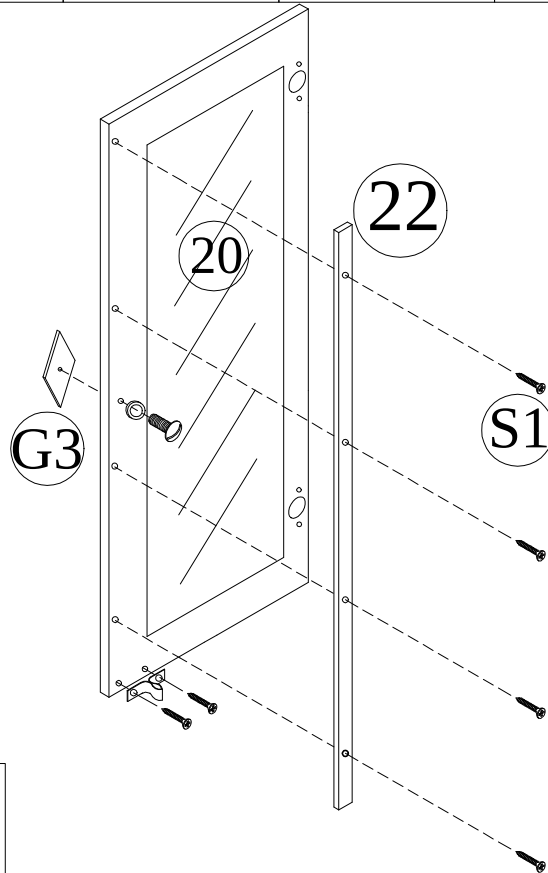
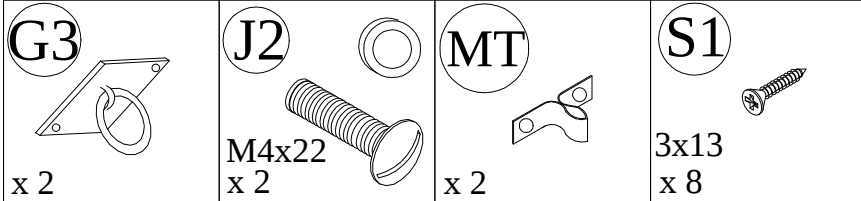
x3

G3  x 6	J2  M4x22 x 6	P14  x 6	S1  3x13 x 12
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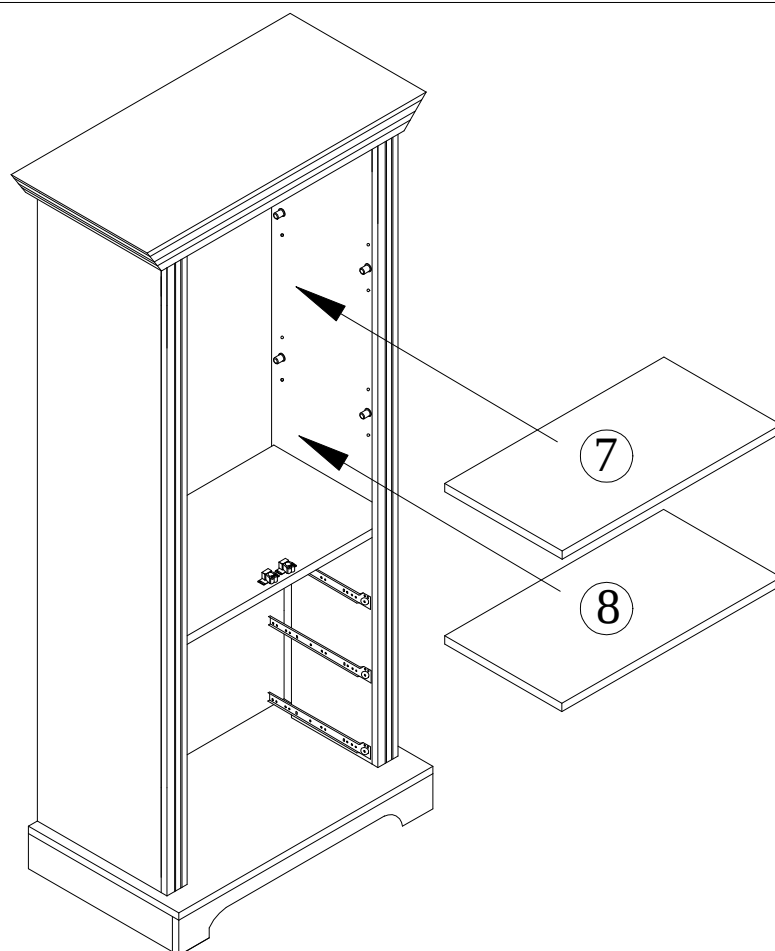


18

x3



19



20

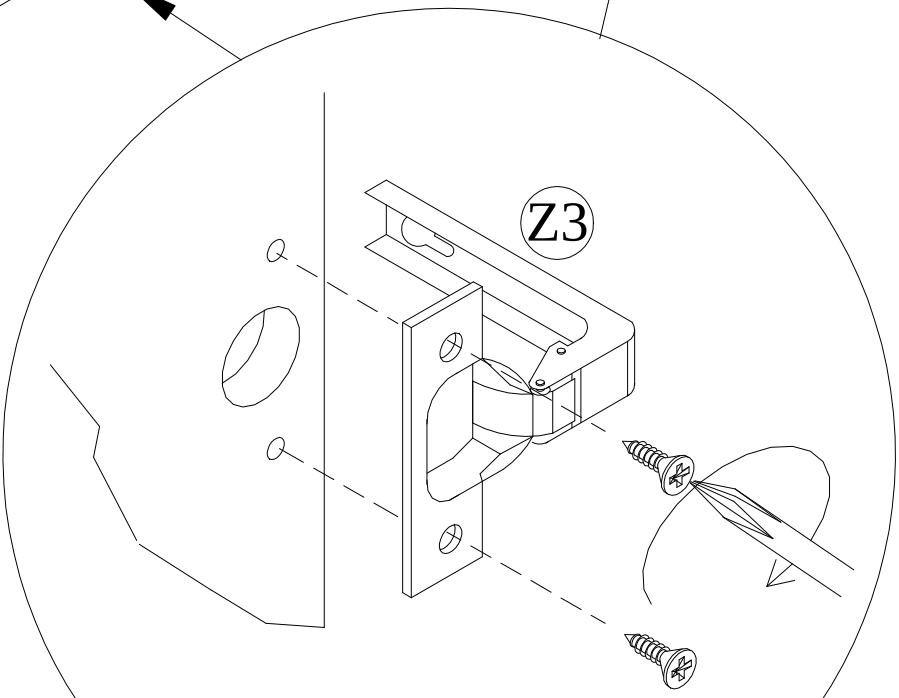
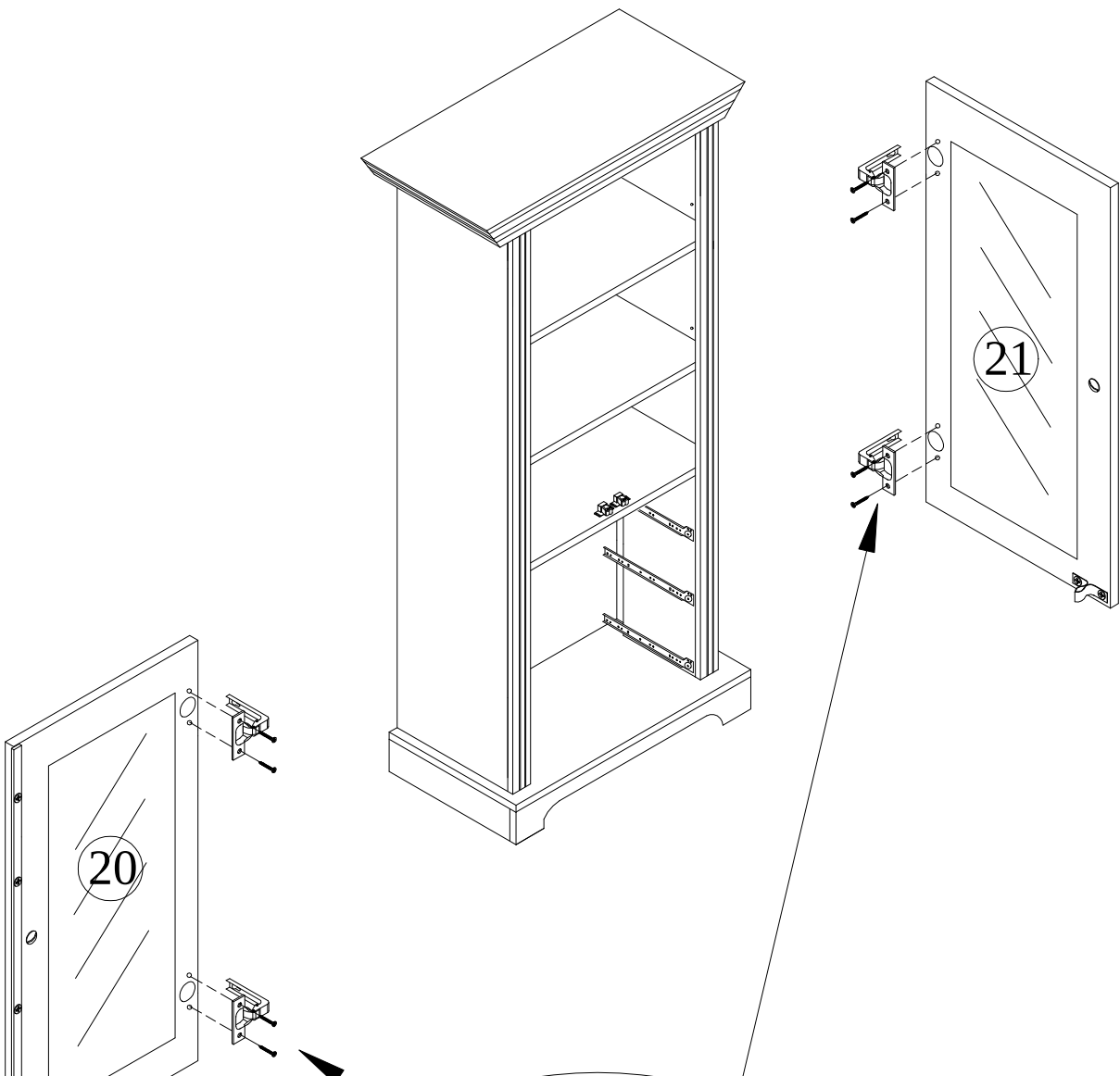
Z3



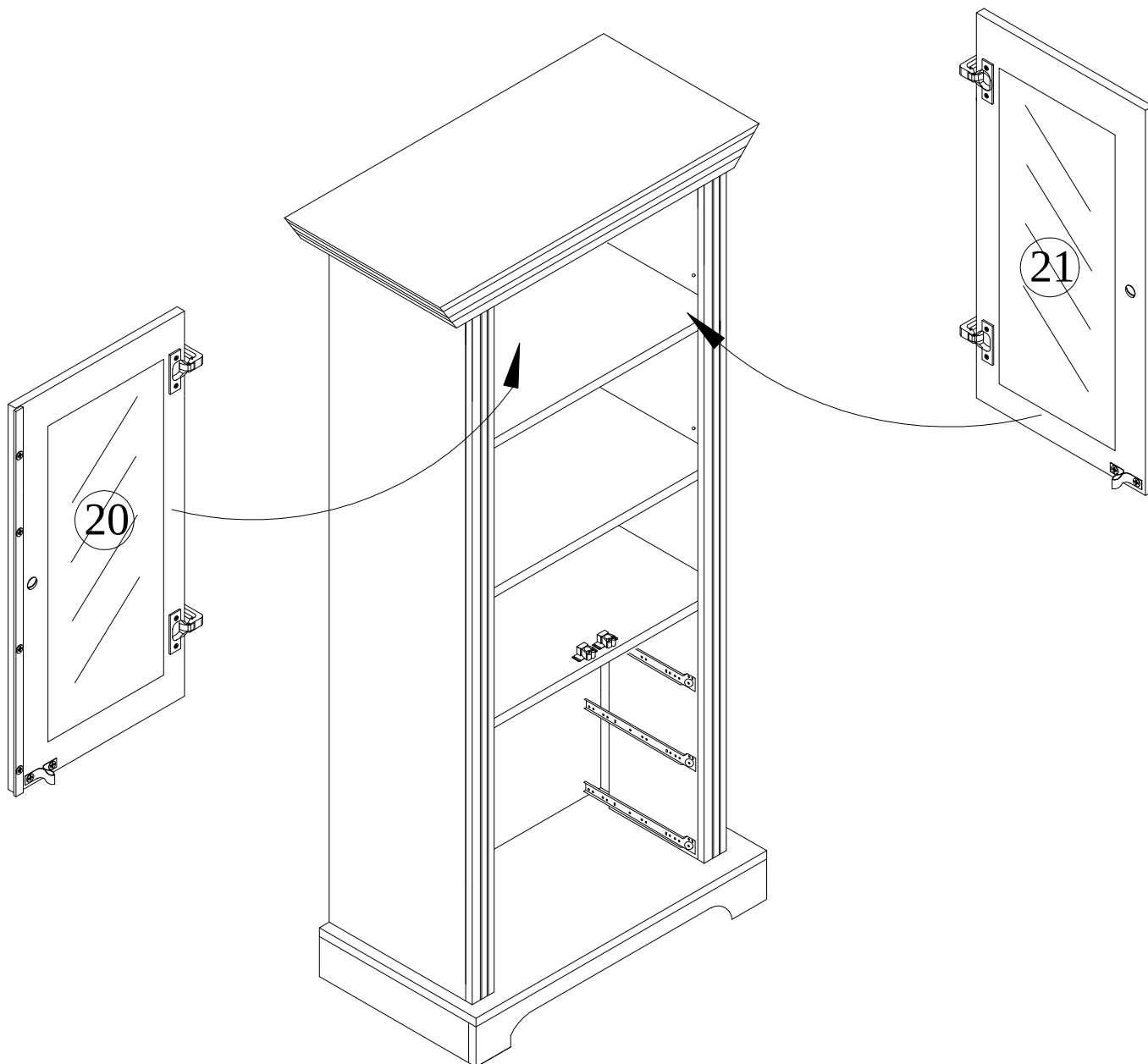
 x2

x 4

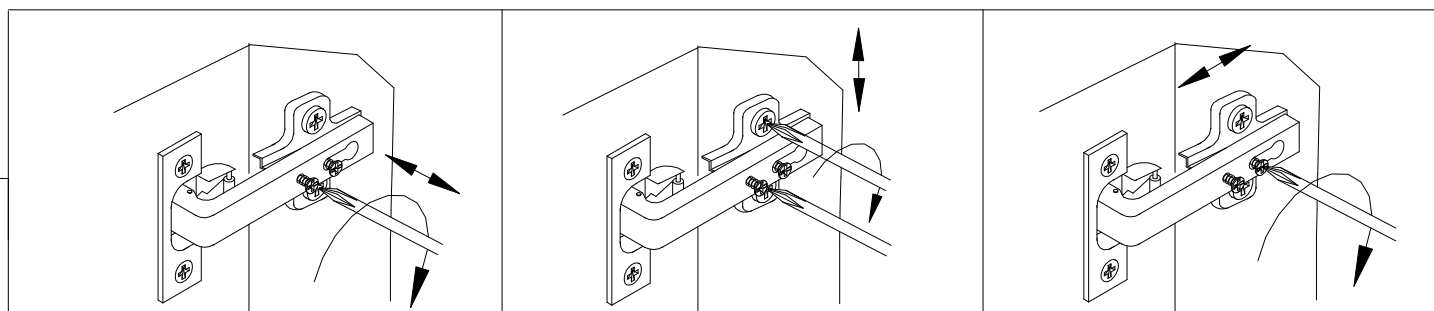
90°



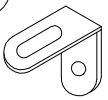
21



22

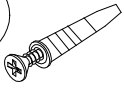


BS



x 2

KS

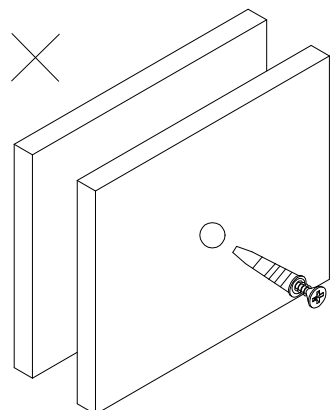
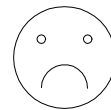
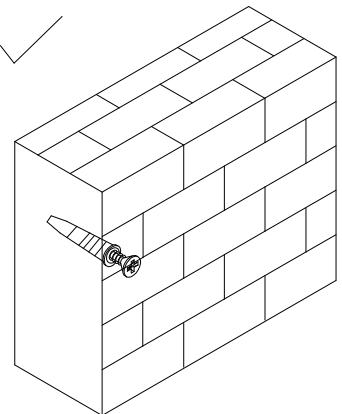
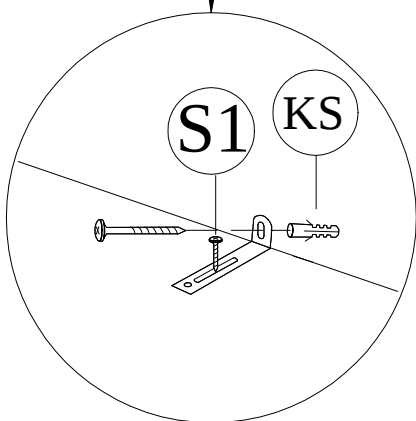
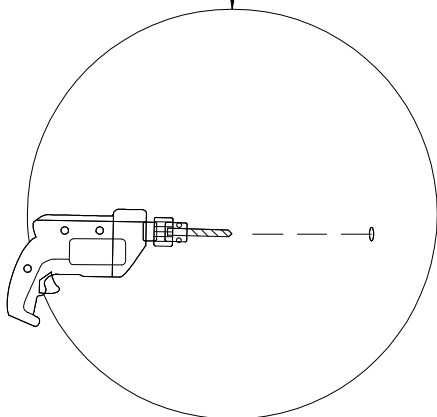
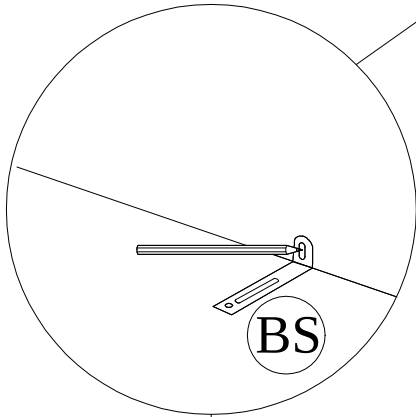
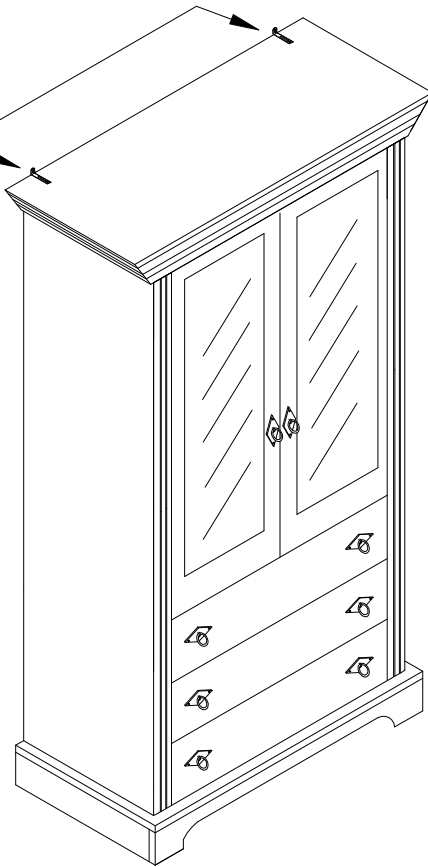


4x45
x 2

S1



3x13
x 2



23