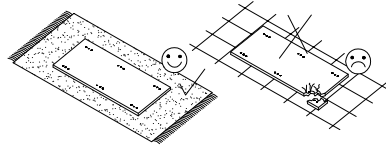
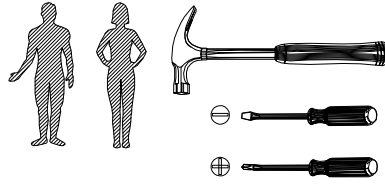
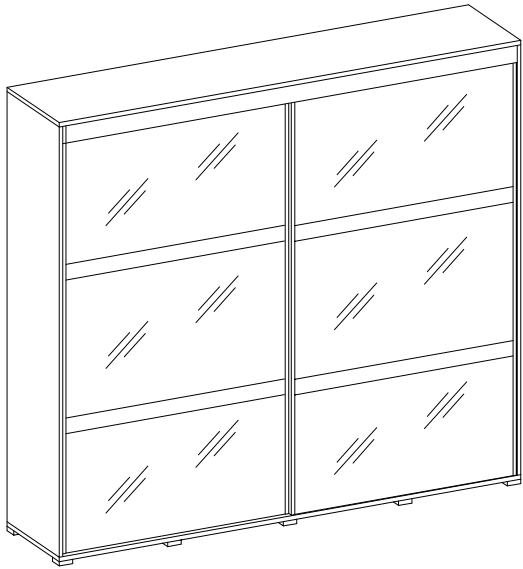
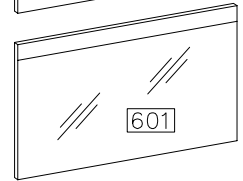
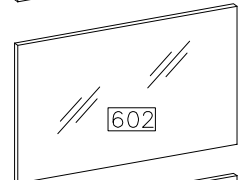
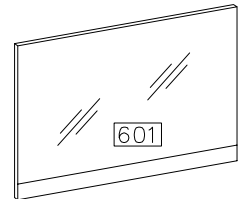
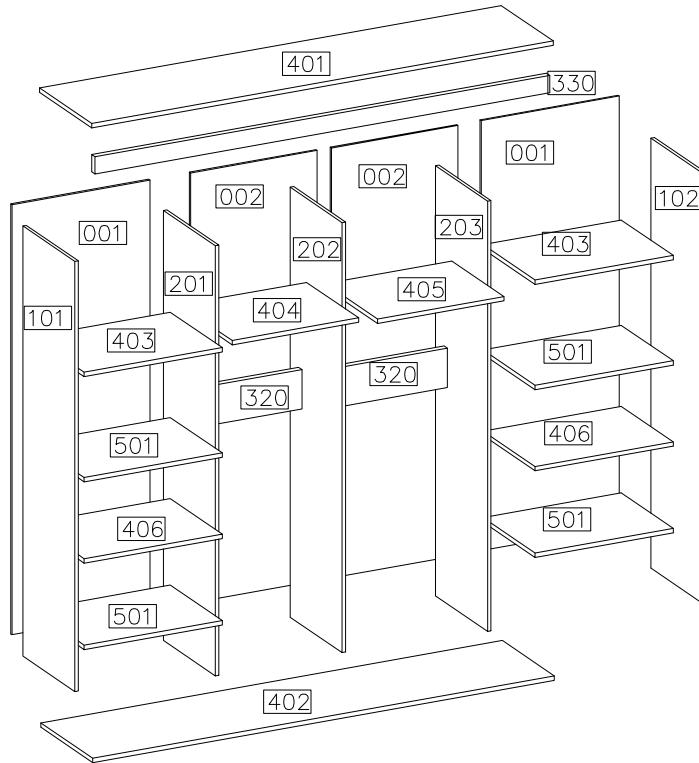
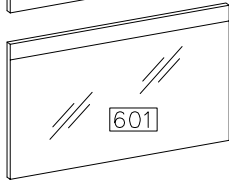
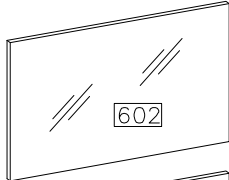
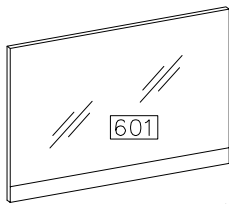
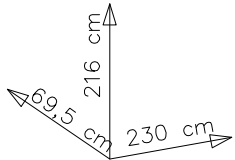


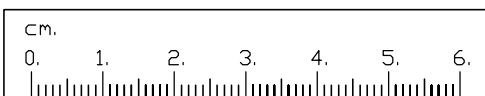
LATTE-15





#	ART. NR	QUANTITY
1	401	1
2	402	1
3	403	2
4	404	1
5	405	1
6	406	2
7	101	1
8	102	1
9	201	1
10	202	1
11	203	1
12	501	4
13	320	2
14	330	1
15	601	4
16	602	2
17	001	2
18	002	2

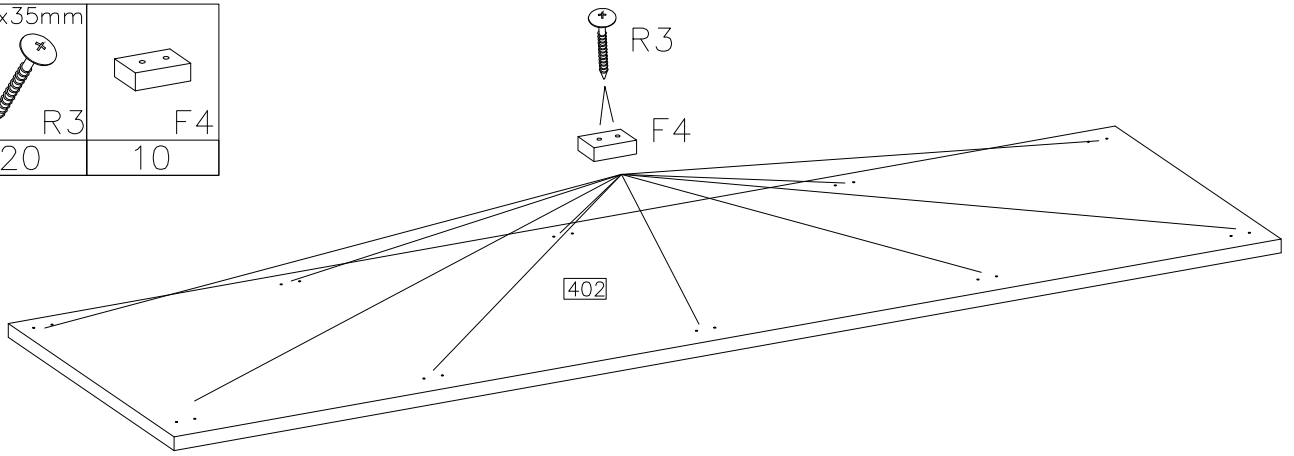


D1 56	C 56	E 56	A 60	P1 36	O12 2	L5 4	K5 4	K6 4	P6 48
F10 12	R3 20	F4 10	O10 4	J4 16	L 40	P3 20	S1 4	Z3 12	




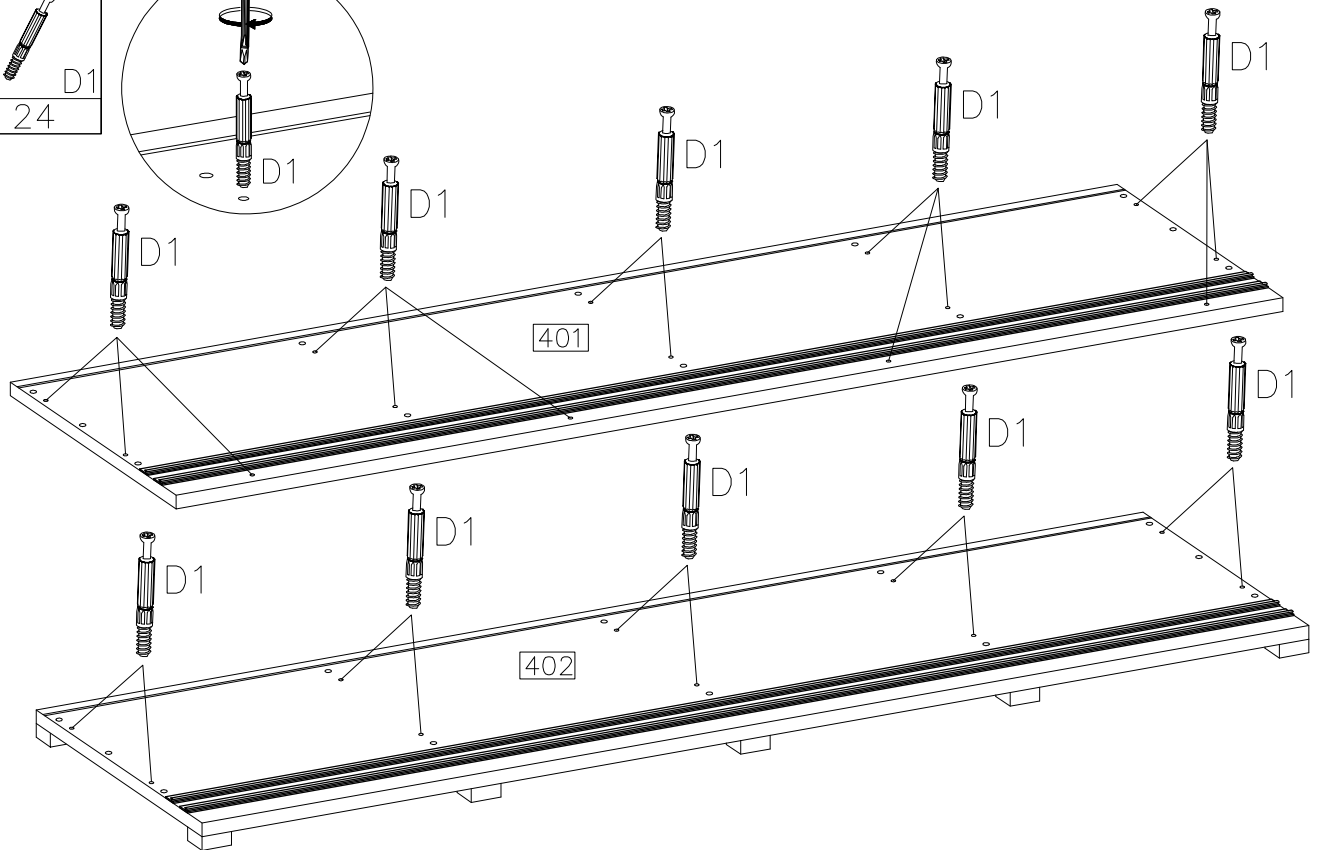
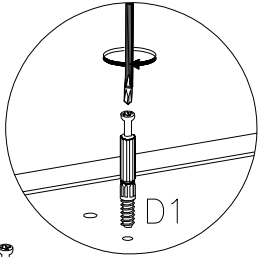
1

4.0x35mm		
	R3	F4
	20	10





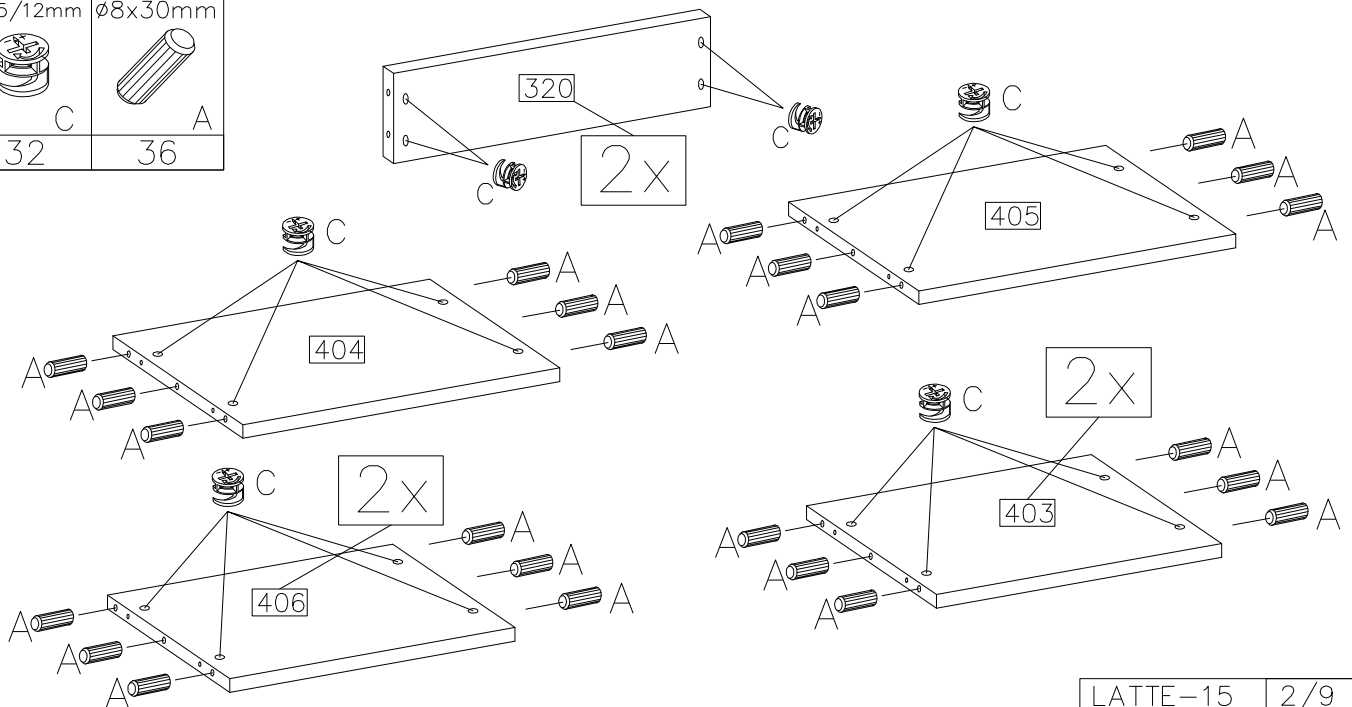
2

	D1
	24









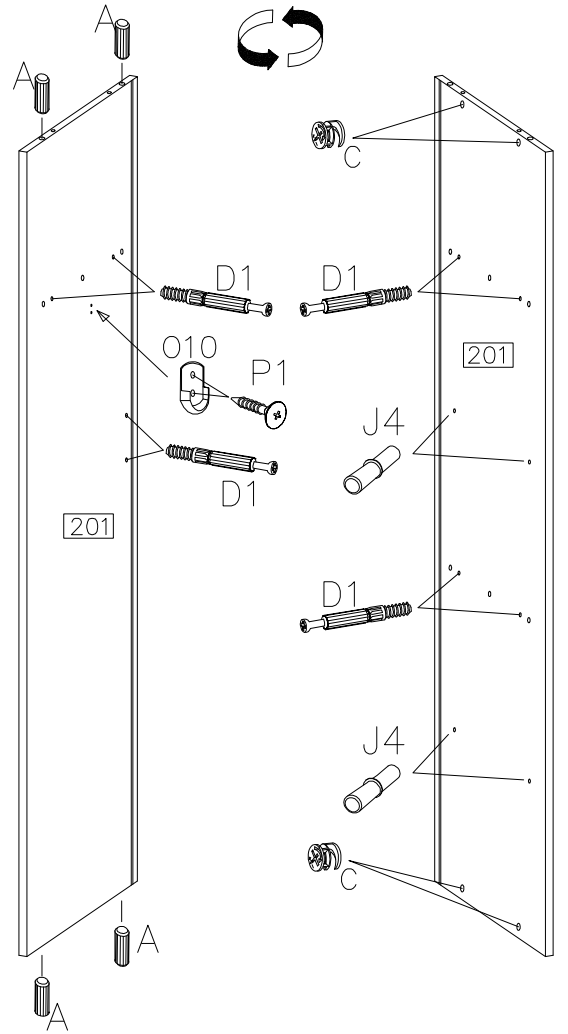
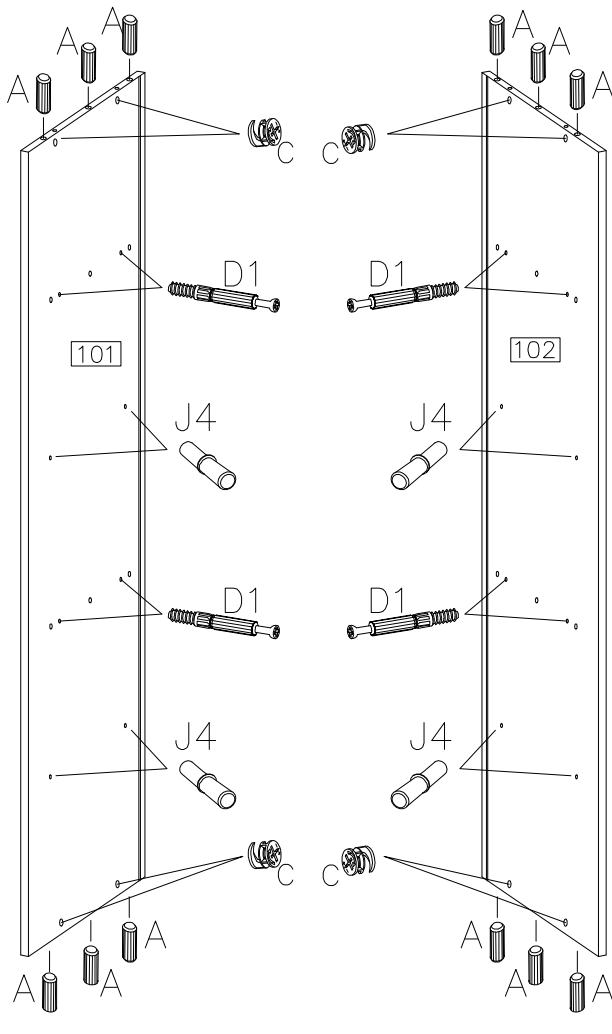
3

$\phi 15/12\text{mm}$	$\phi 8 \times 30\text{mm}$
	
C	A
32	36









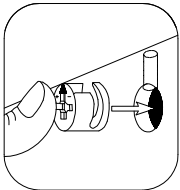
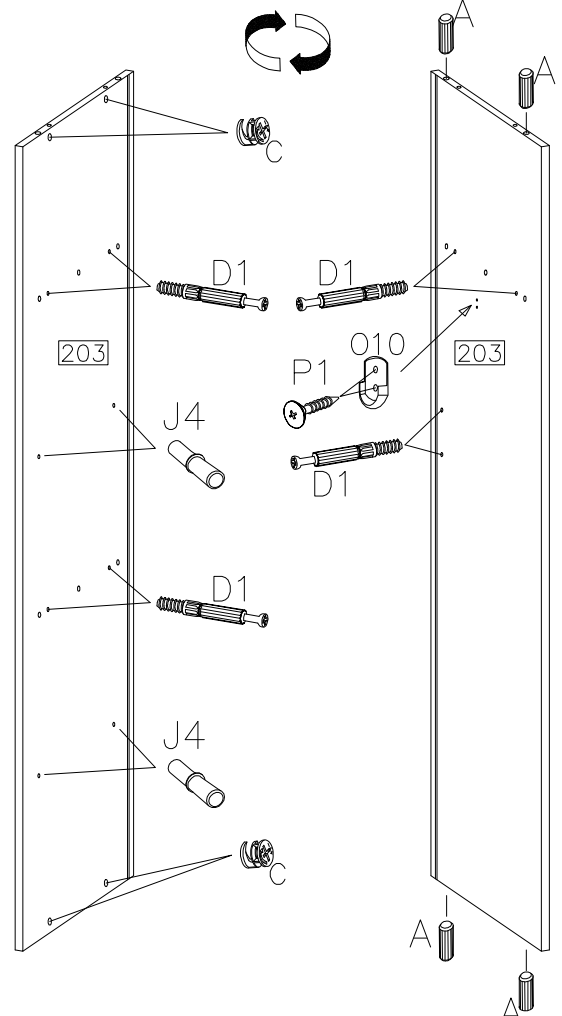
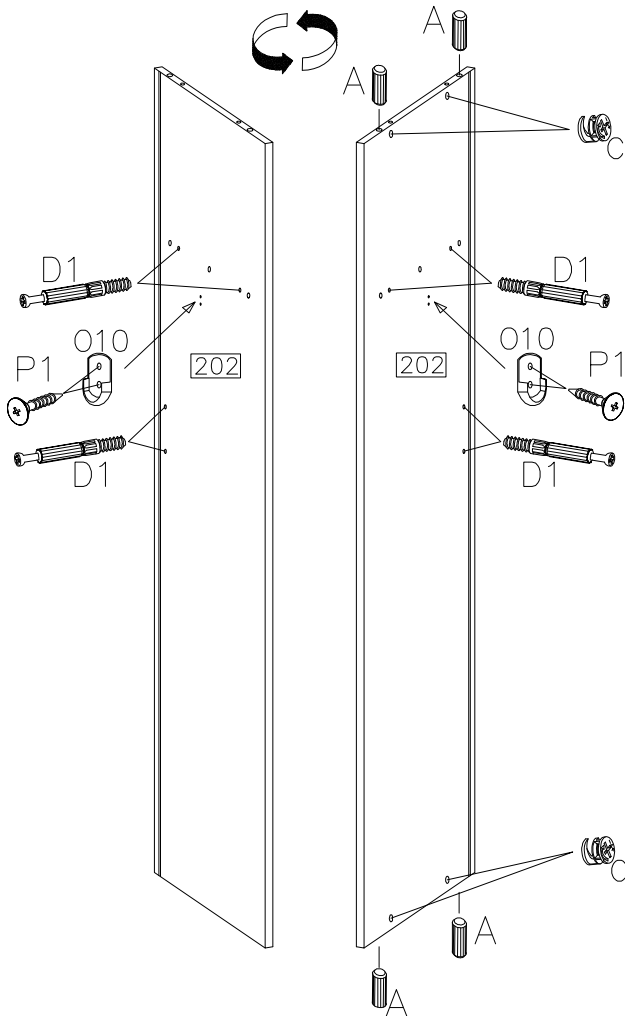
4

	D1
16	
	J4
12	
$\varnothing 8 \times 30 \text{mm}$	
	A
16	
$\varnothing 15 / 12 \text{mm}$	
	C
12	
	O10
1	
	P1
2	
$\varnothing 4.0 \times 16 \text{mm}$	

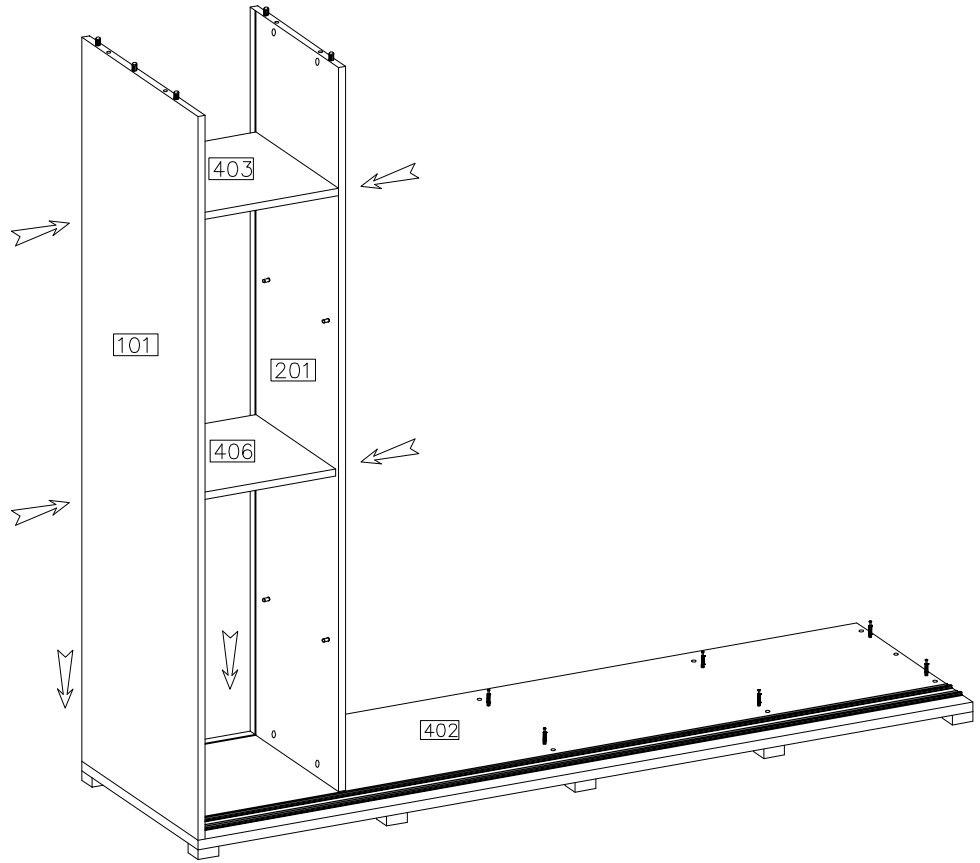
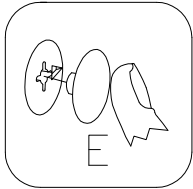
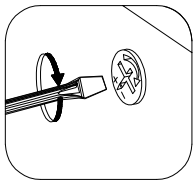
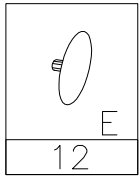


5

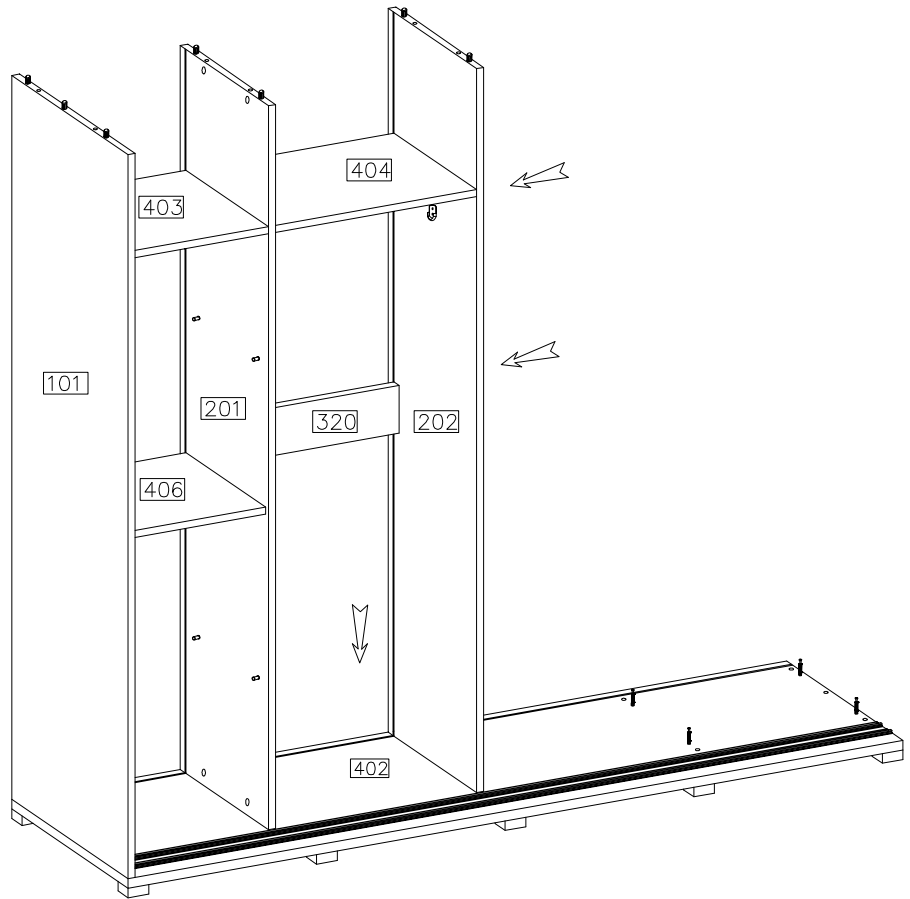
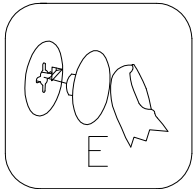
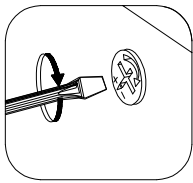
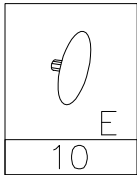
	D1
16	
	J4
4	
$\varnothing 4.0 \times 16 \text{mm}$	
	P1
6	
$\varnothing 15 / 12 \text{mm}$	
	C
8	
	O10
3	
$\varnothing 8 \times 30 \text{mm}$	
	A
8	



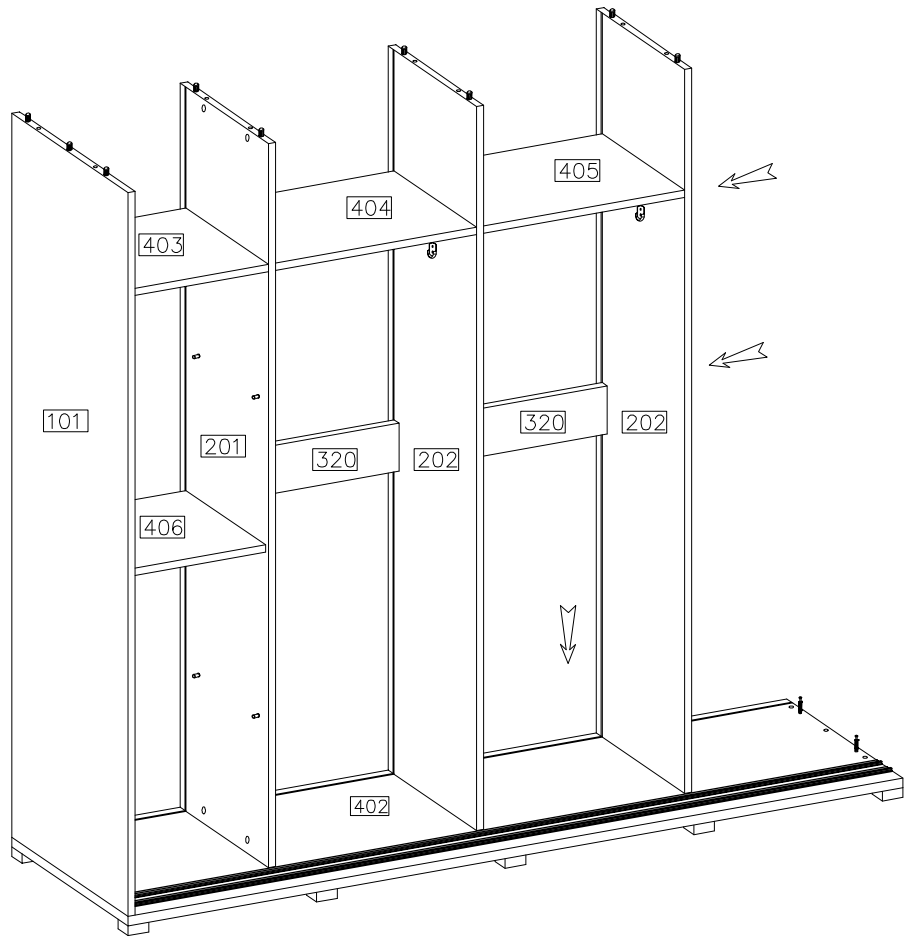
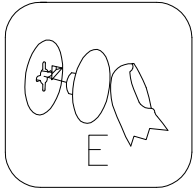
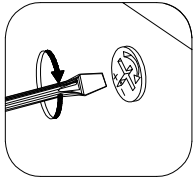
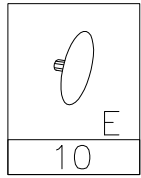
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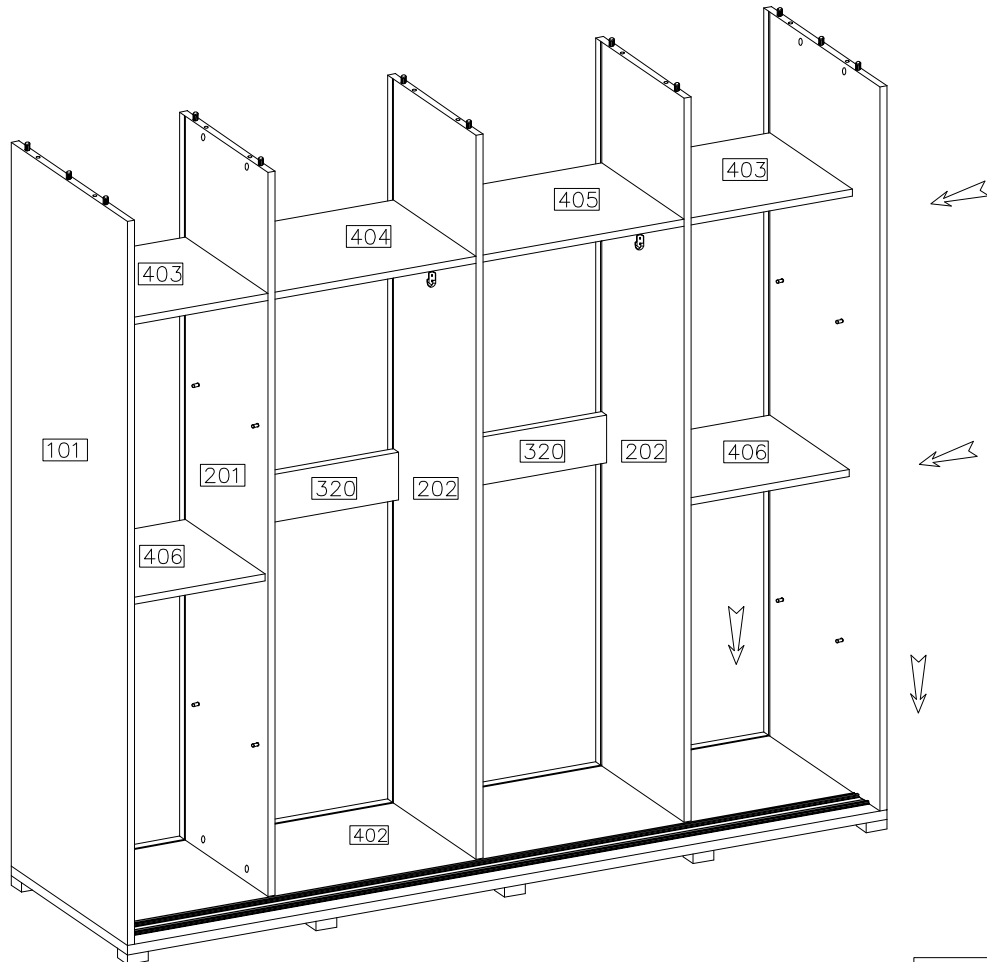
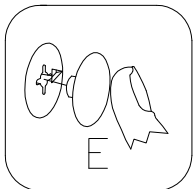
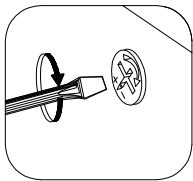
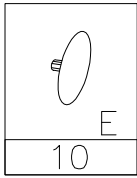
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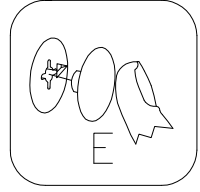
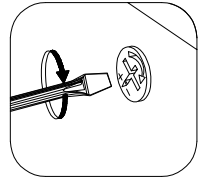
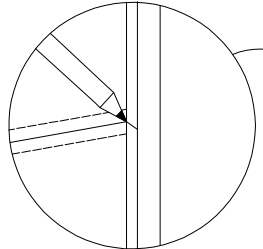
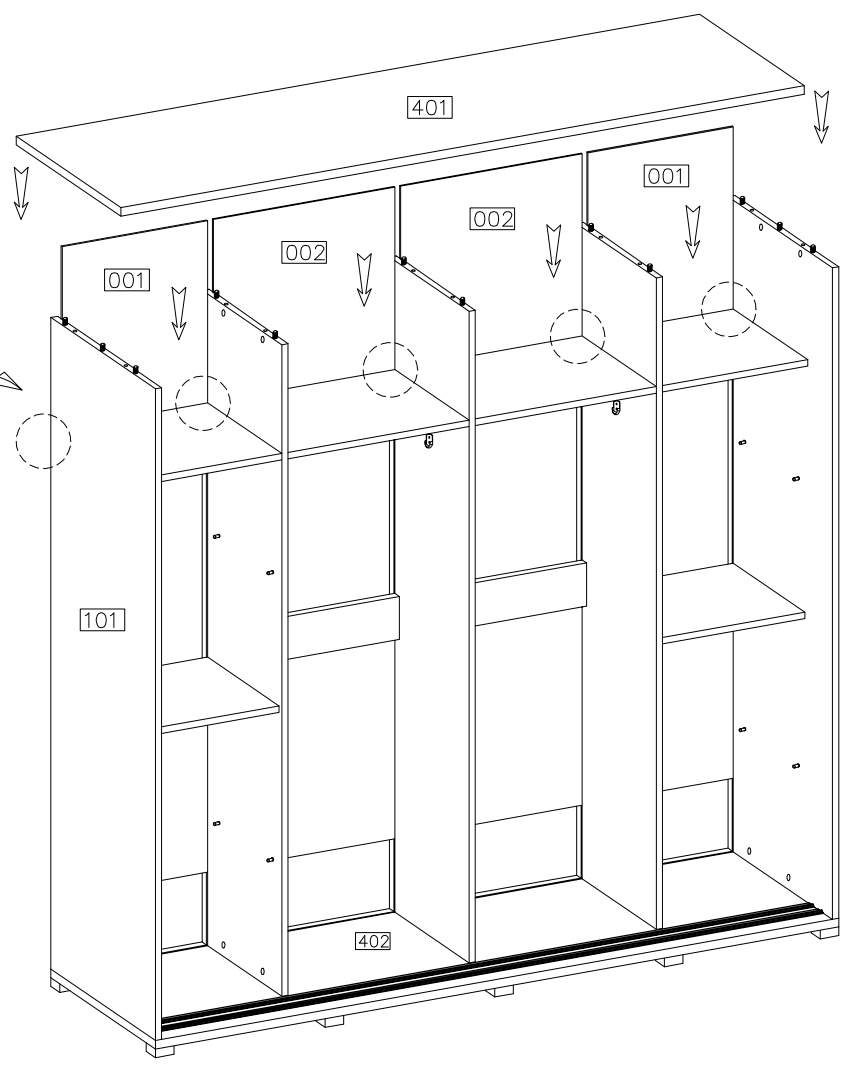
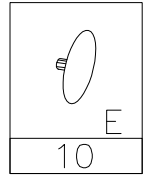
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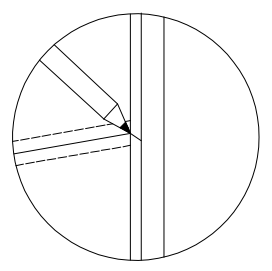
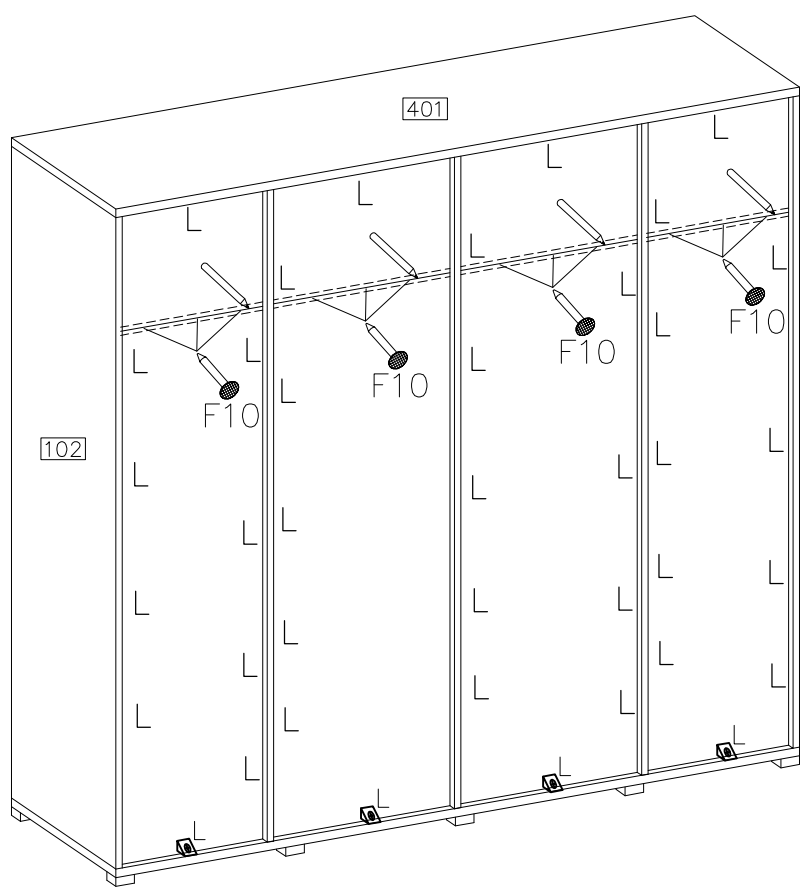
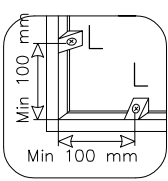
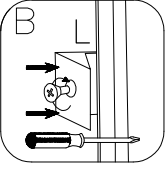
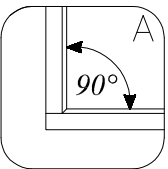
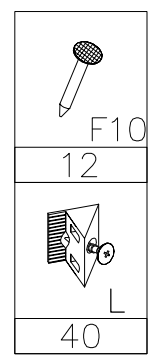
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


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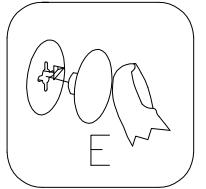
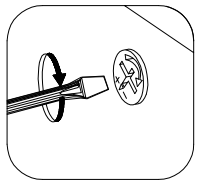
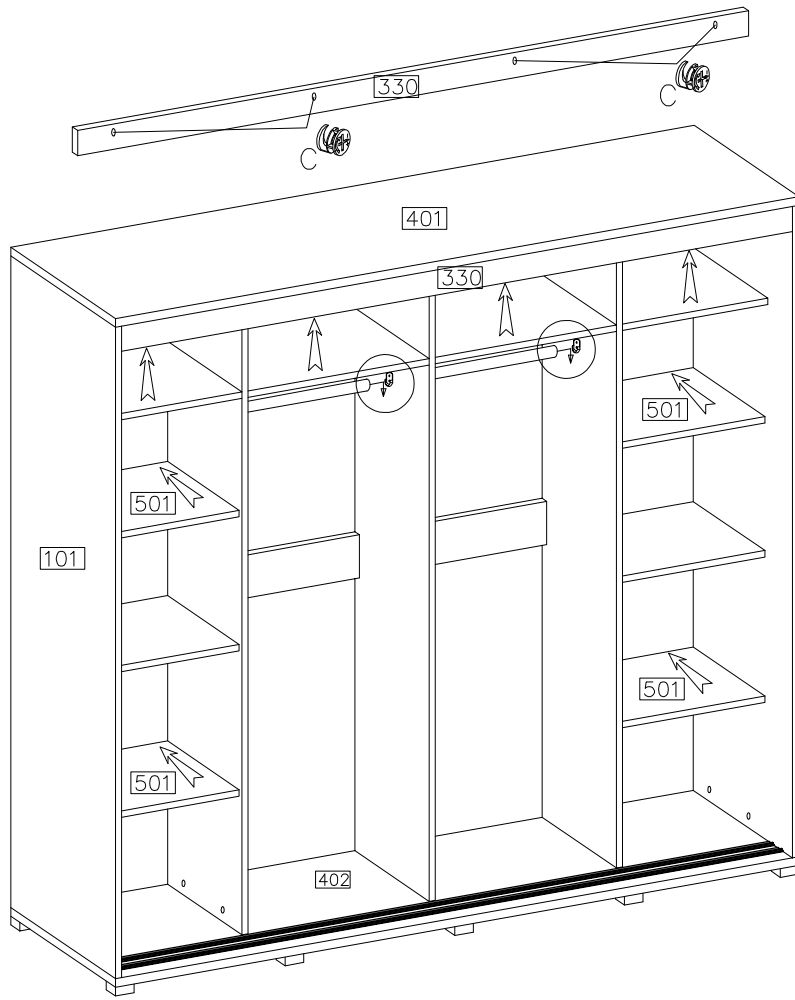
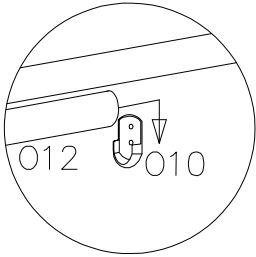


11








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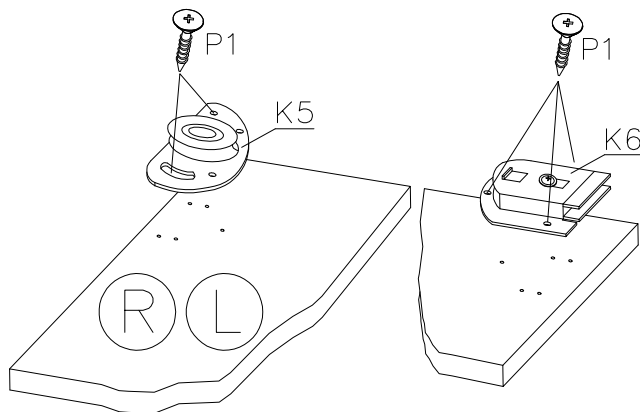
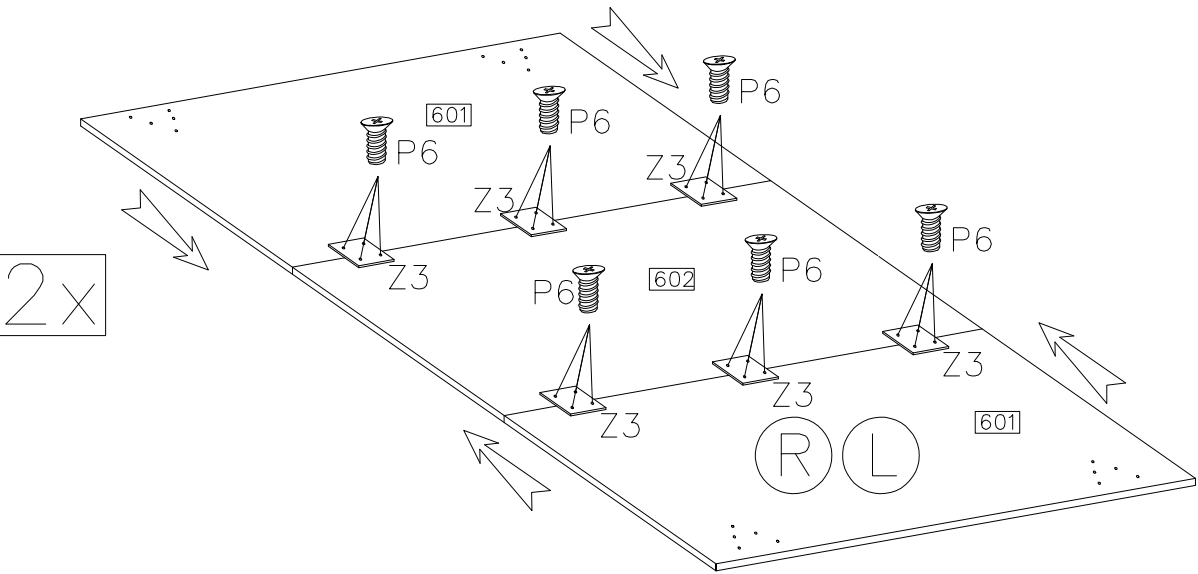
	
012	E
1	4
	
ø15/12mm	
C	
4	



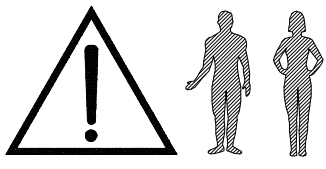
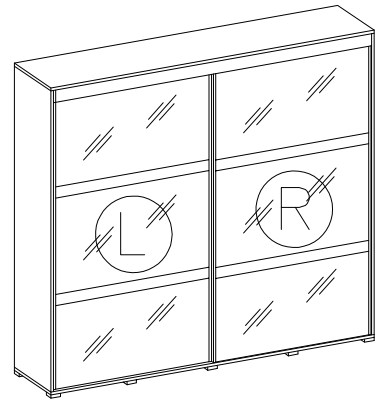
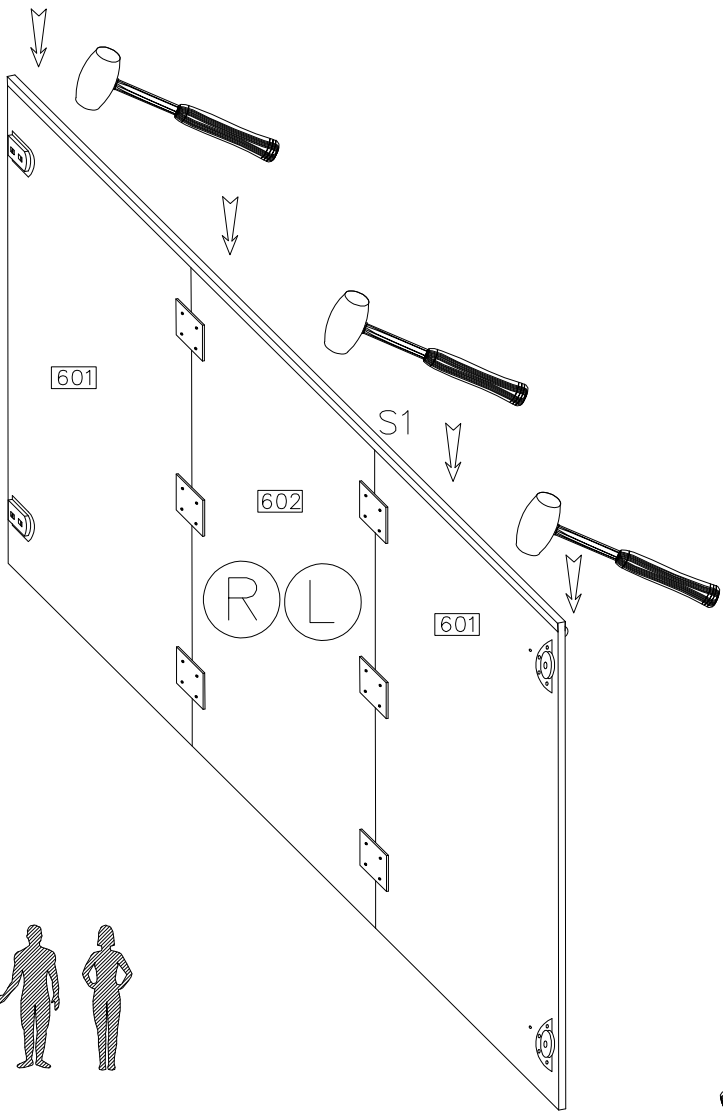
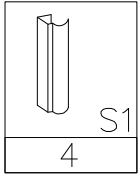
13

	
ø6,3x13mm	P6
48	
	
Z3	
12	
	
K5	K6
4	4
	
ø4.0x16mm	P1
20	

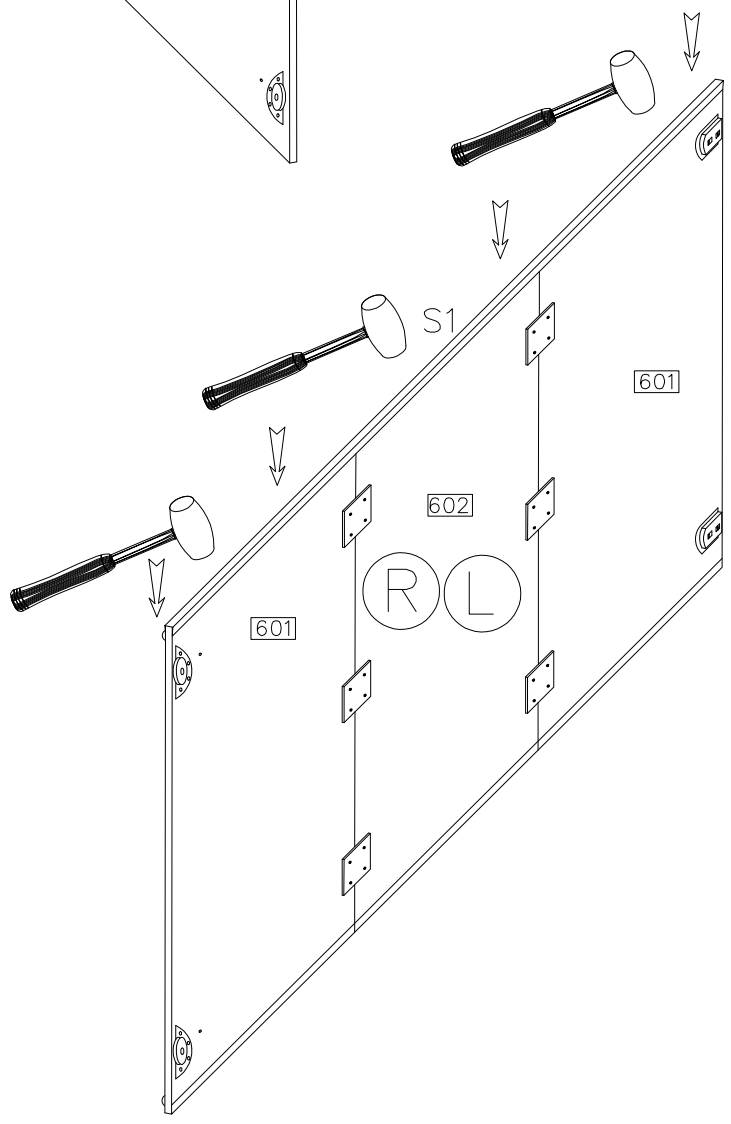
2x



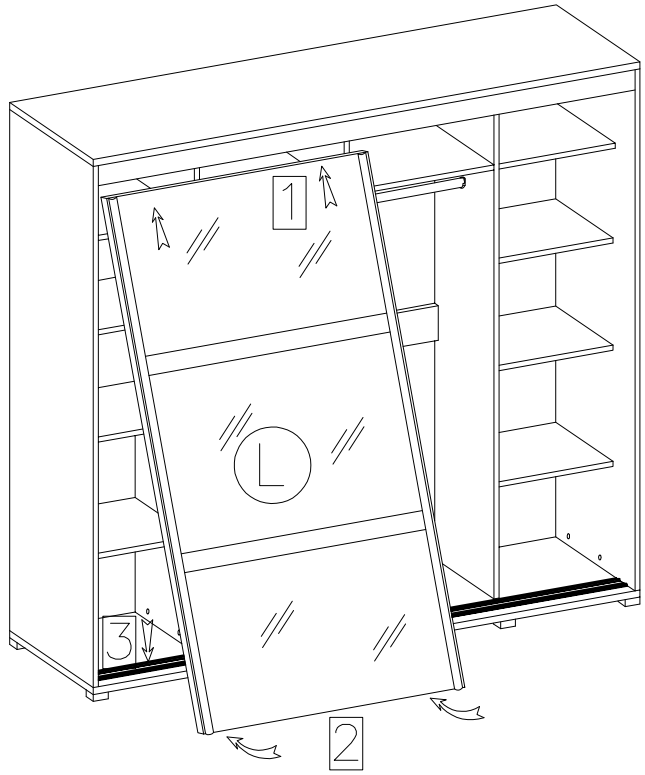
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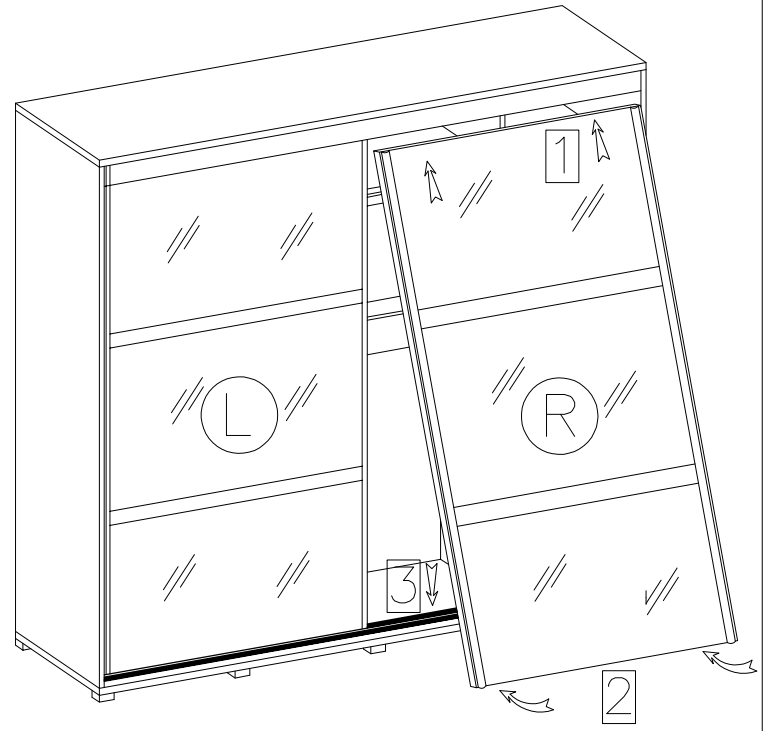
2x



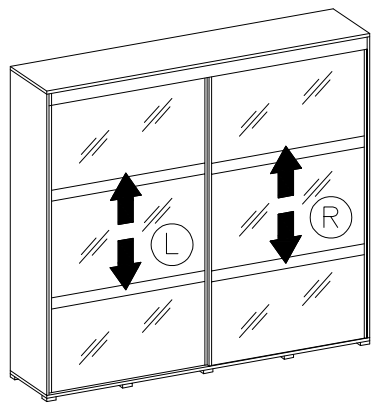
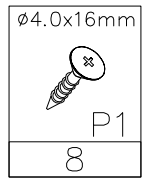
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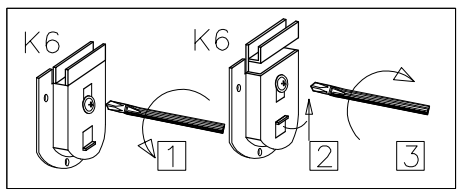
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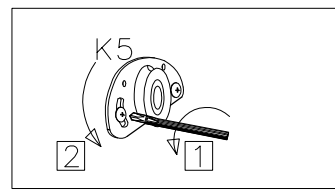
17



STEP 1
KROK 1



STEP 2
KROK 2



STEP 3
KROK 3

