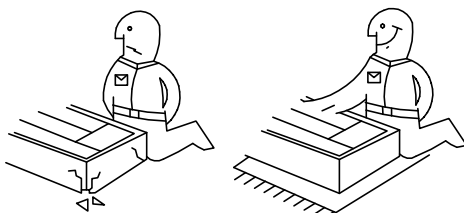
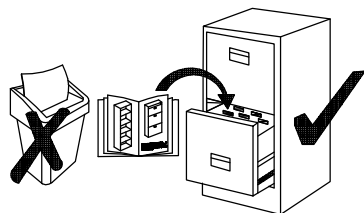
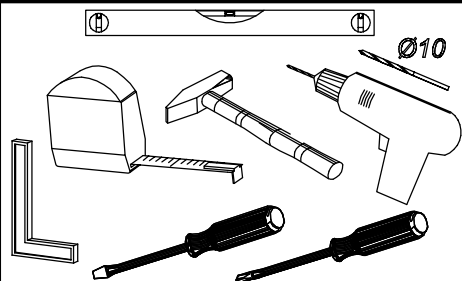


FIVE

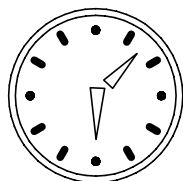
54-161



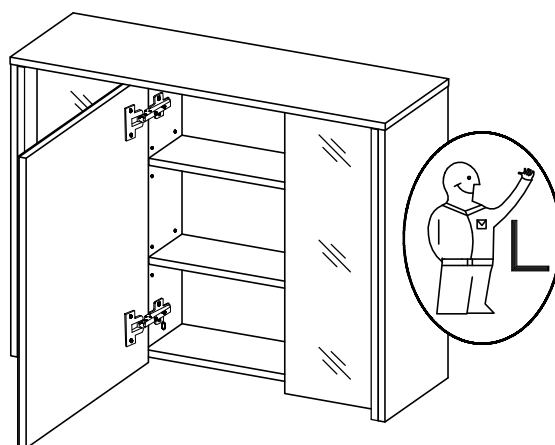
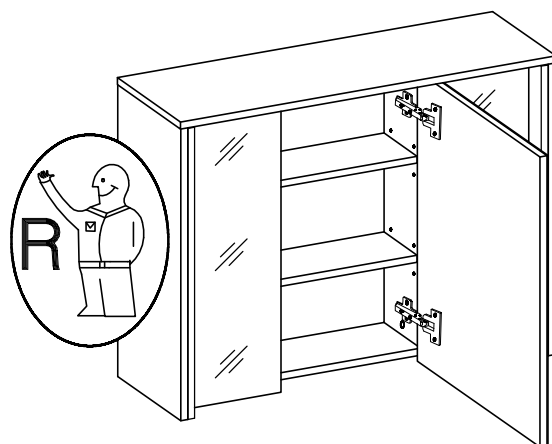
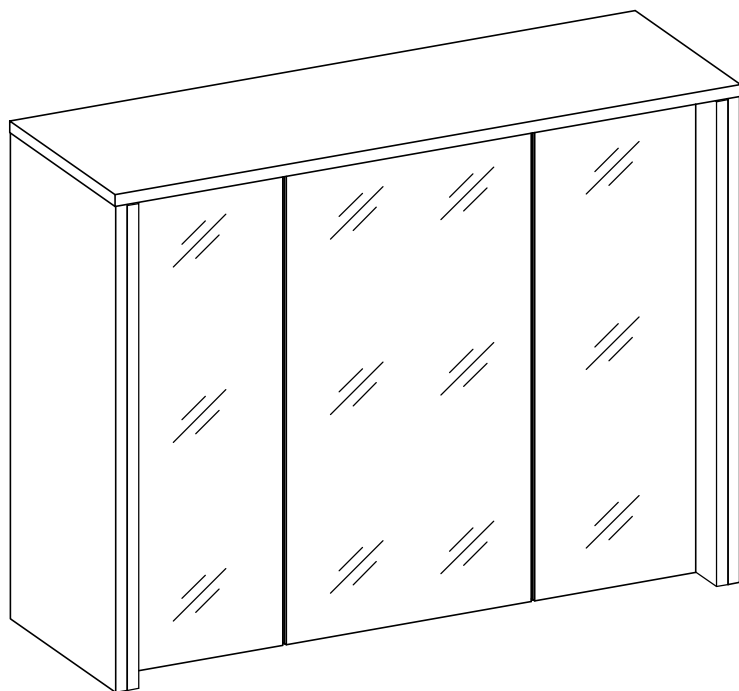
54-161-E5



54-161-17

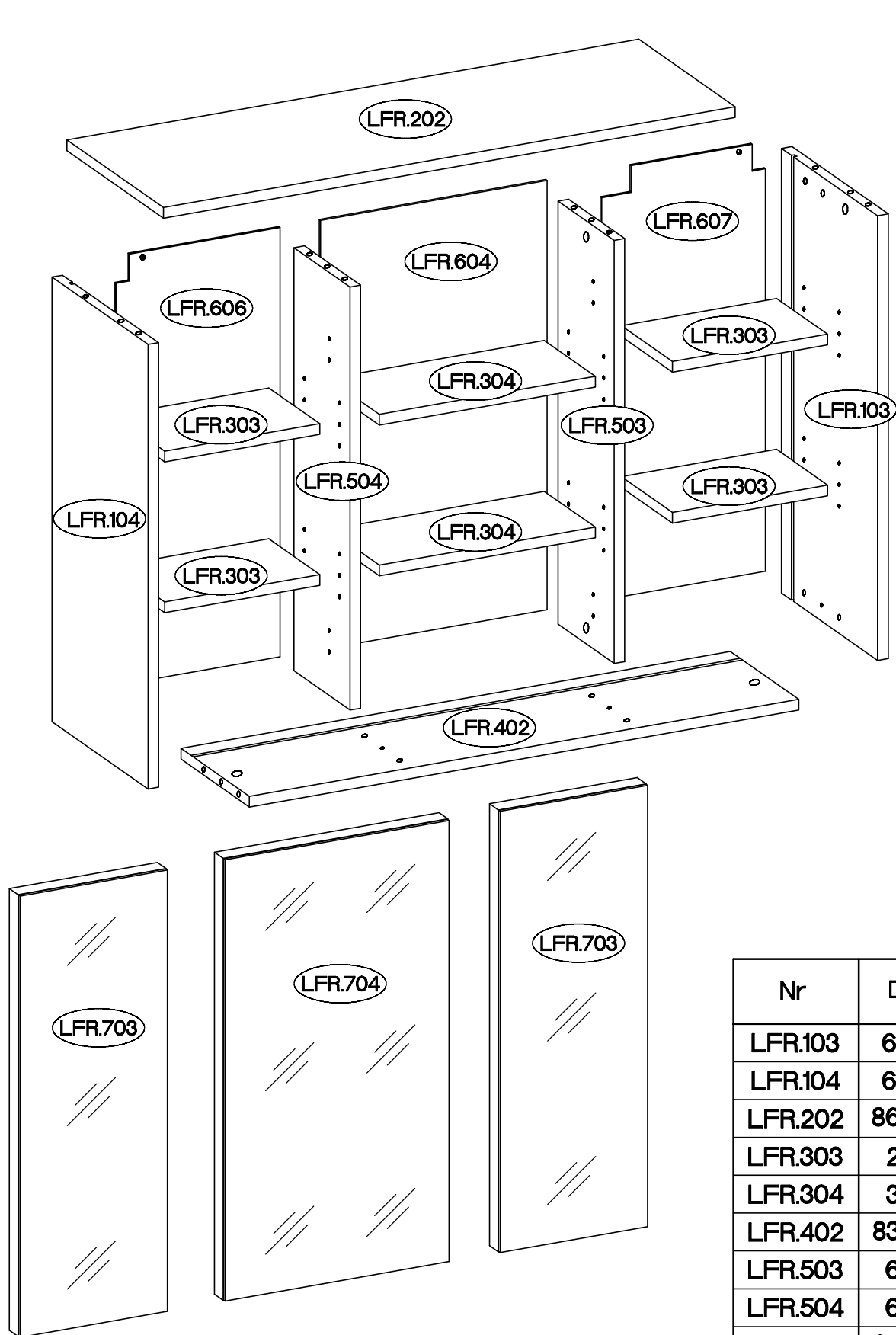


90min



 J37 1	 6,5/68mm O4 2	 +10x50mm O7 2	 +4.0x30mm P8 4	 L K25 1	 R K26 1	 +5/16mm J3 24	 +3.5x13mm P5 12	 H=2 H4 6
	 +15/12mm C 8	 L=20mm D2 8	 +8x30mm A 16	 E 8	 L 10	 +3.0x20mm P7 10	 L2 10	 +35/9mm G1 6

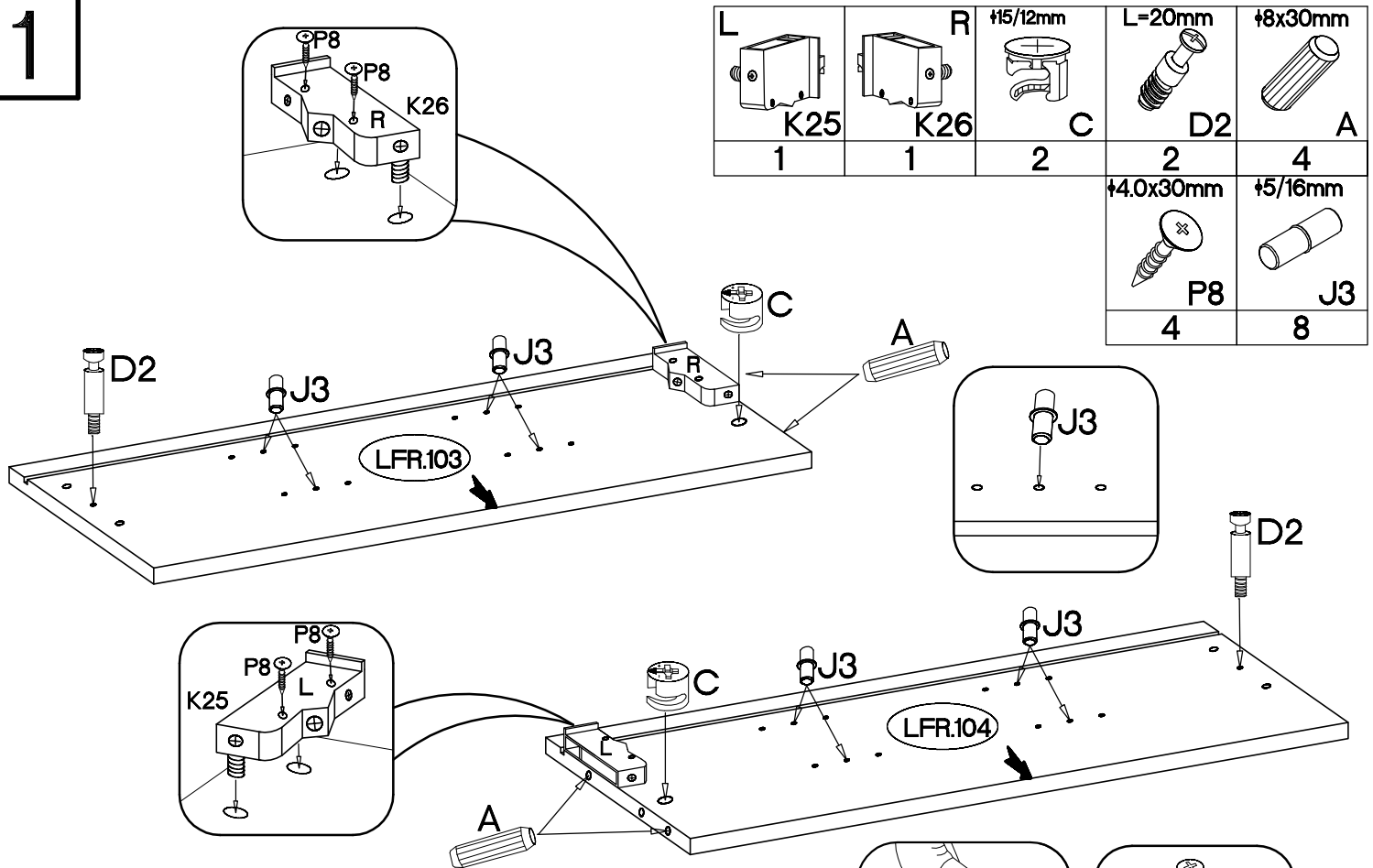
ISM-LFR-01



LFR.303 = max. 3kg
LFR.304

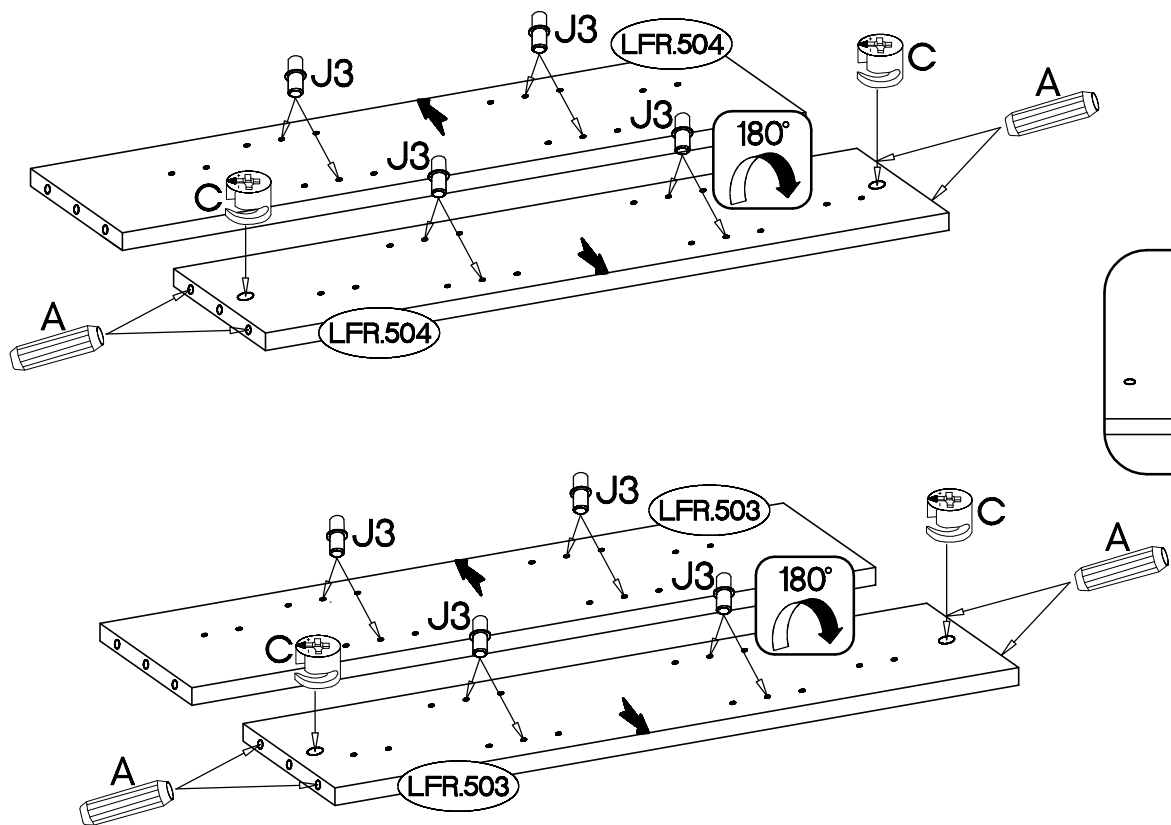
Nr	Dimension	Colli 1/1
LFR.103	663x175x16	1
LFR.104	663x175x16	1
LFR.202	866x175,5x16	1
LFR.303	235x93x16	4
LFR.304	327x93x16	2
LFR.402	832x124,5x16	1
LFR.503	631x102x16	1
LFR.504	631x102x16	1
LFR.606	640x248x2,5	1
LFR.607	640x248x2,5	1
LFR.604	640x341x2,5	1
LFR.703	659x224x19	2
LFR.704	659x340x19	1

1



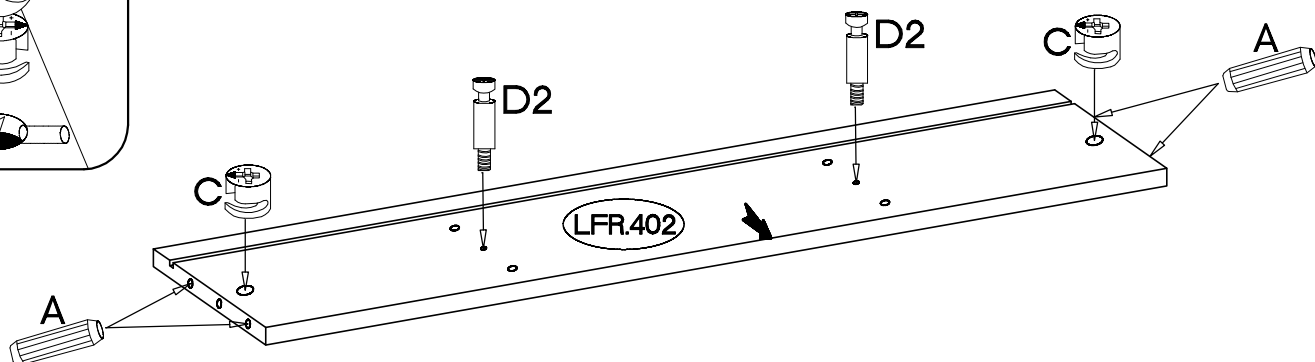
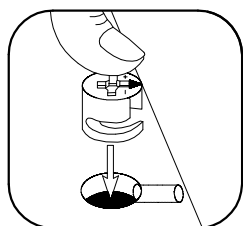
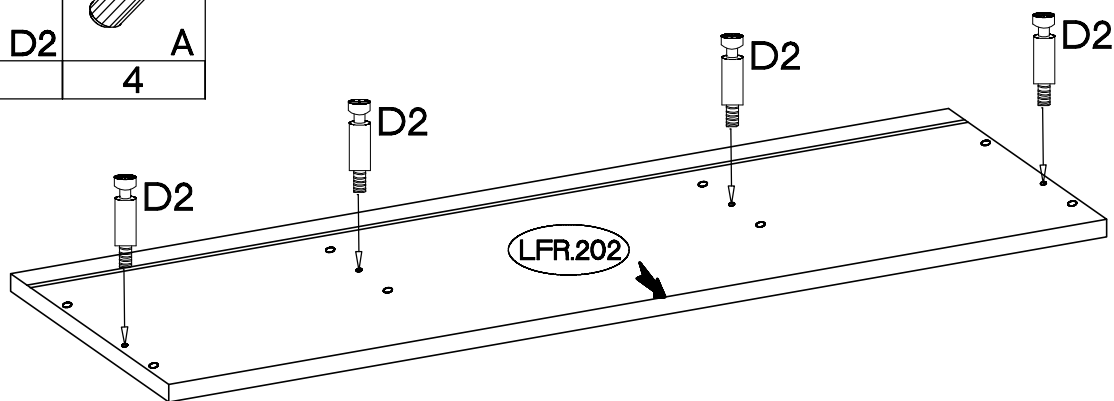
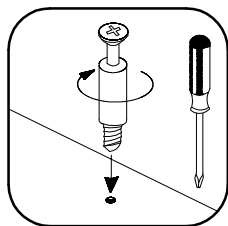
2

±5/16mm	±15/12mm	±8x30mm
J3	C	A
16	4	8



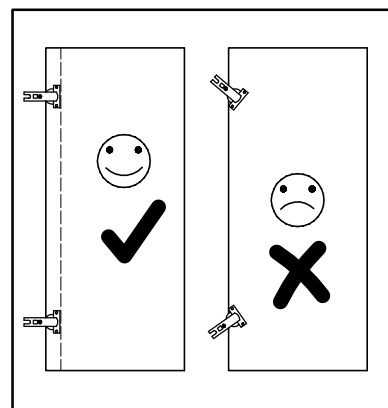
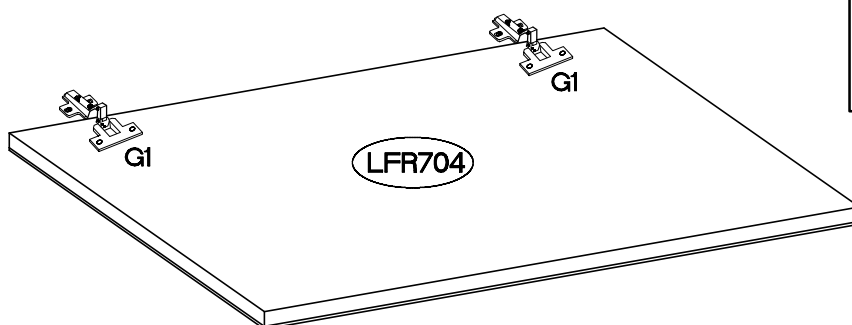
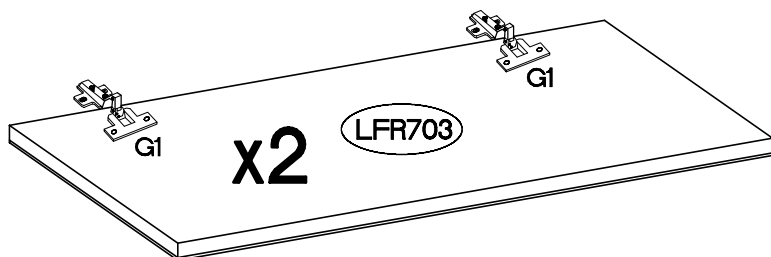
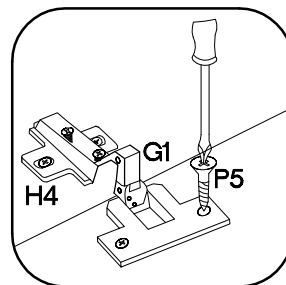
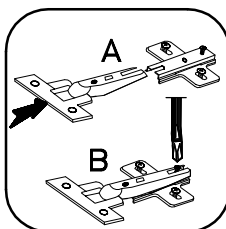
3

$\varnothing 15/12\text{mm}$ 	$L=20\text{mm}$ 	$\varnothing 8 \times 30\text{mm}$ 
C	D2	A
2	6	4

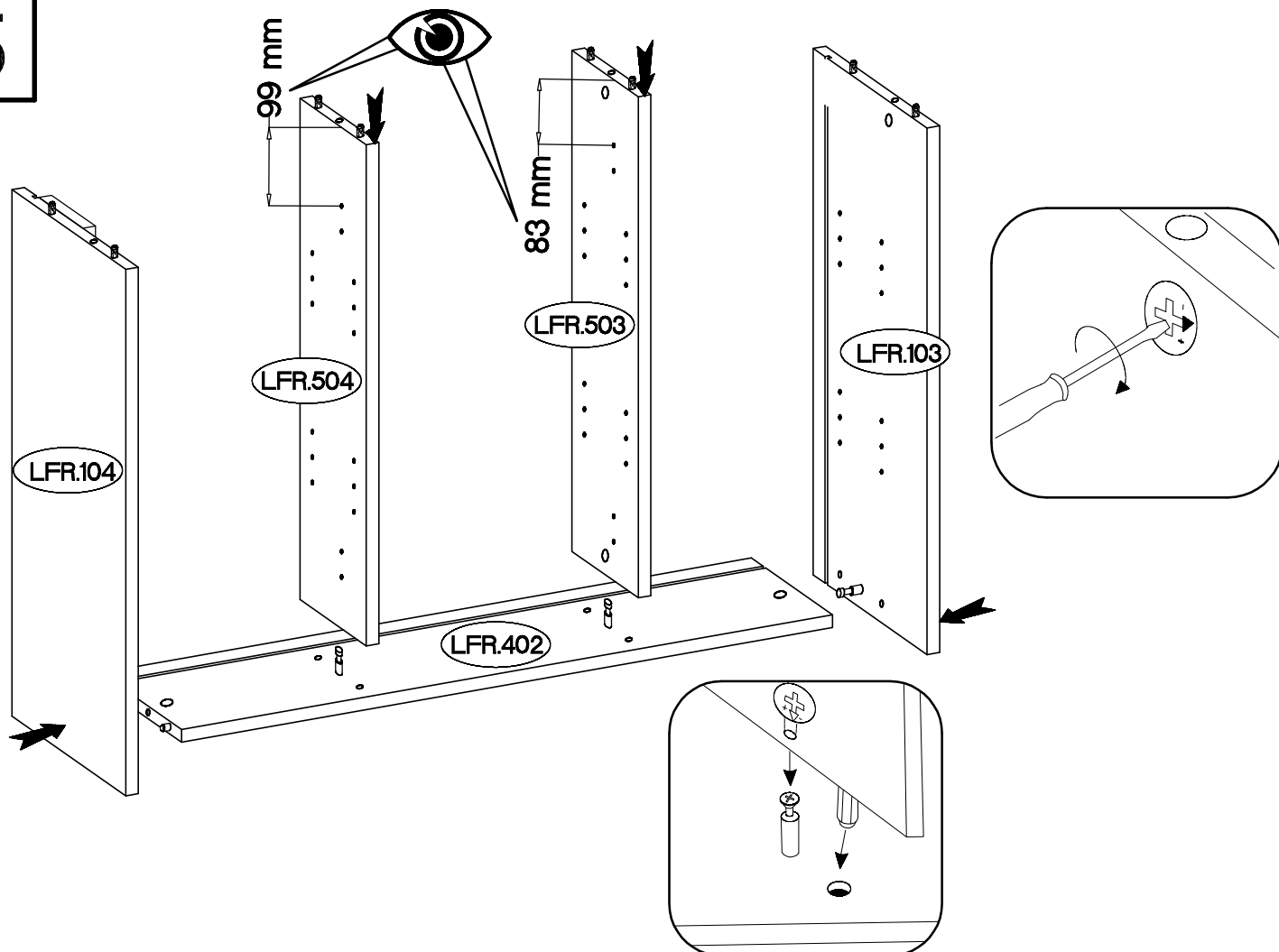


4

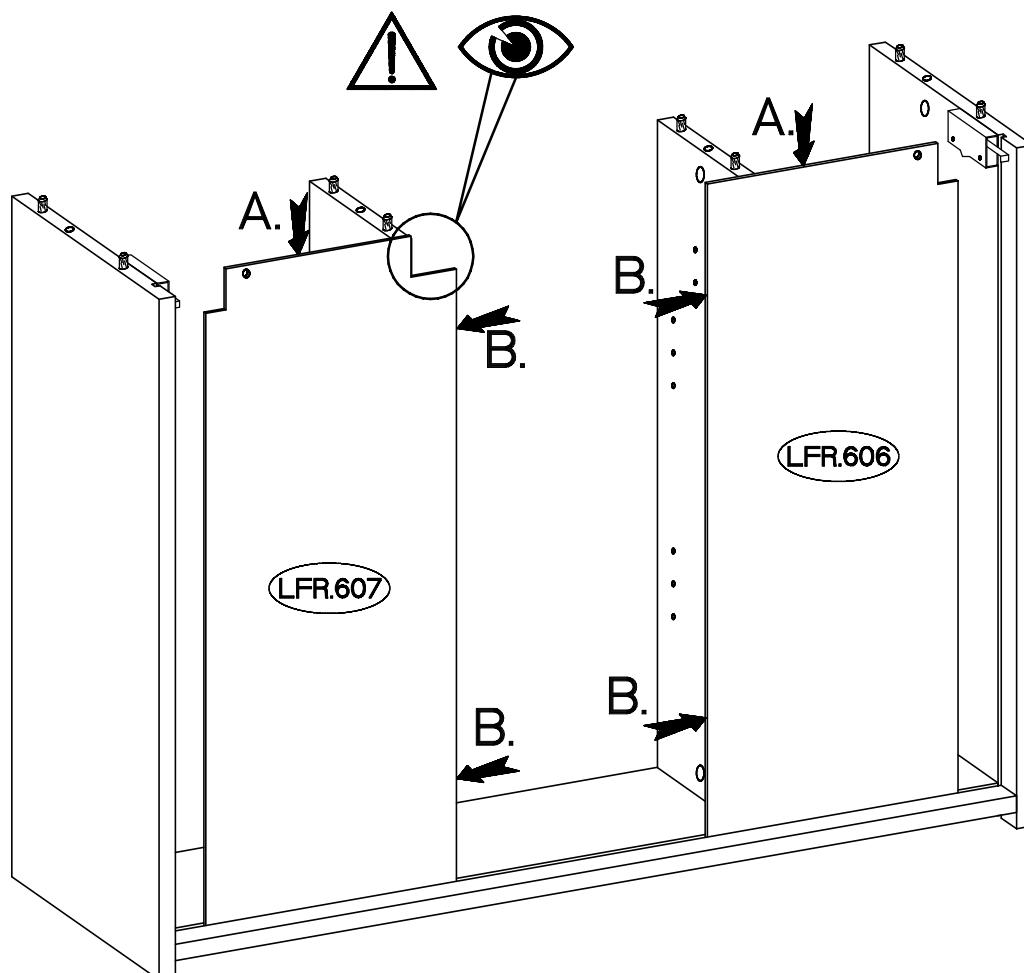
$\varnothing 3.5 \times 13\text{mm}$ 	$H=2$ 	$\varnothing 35/9\text{mm}$ 
P5	H4	G1
12	6	6



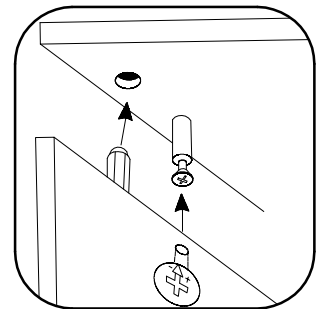
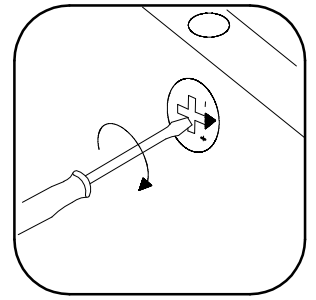
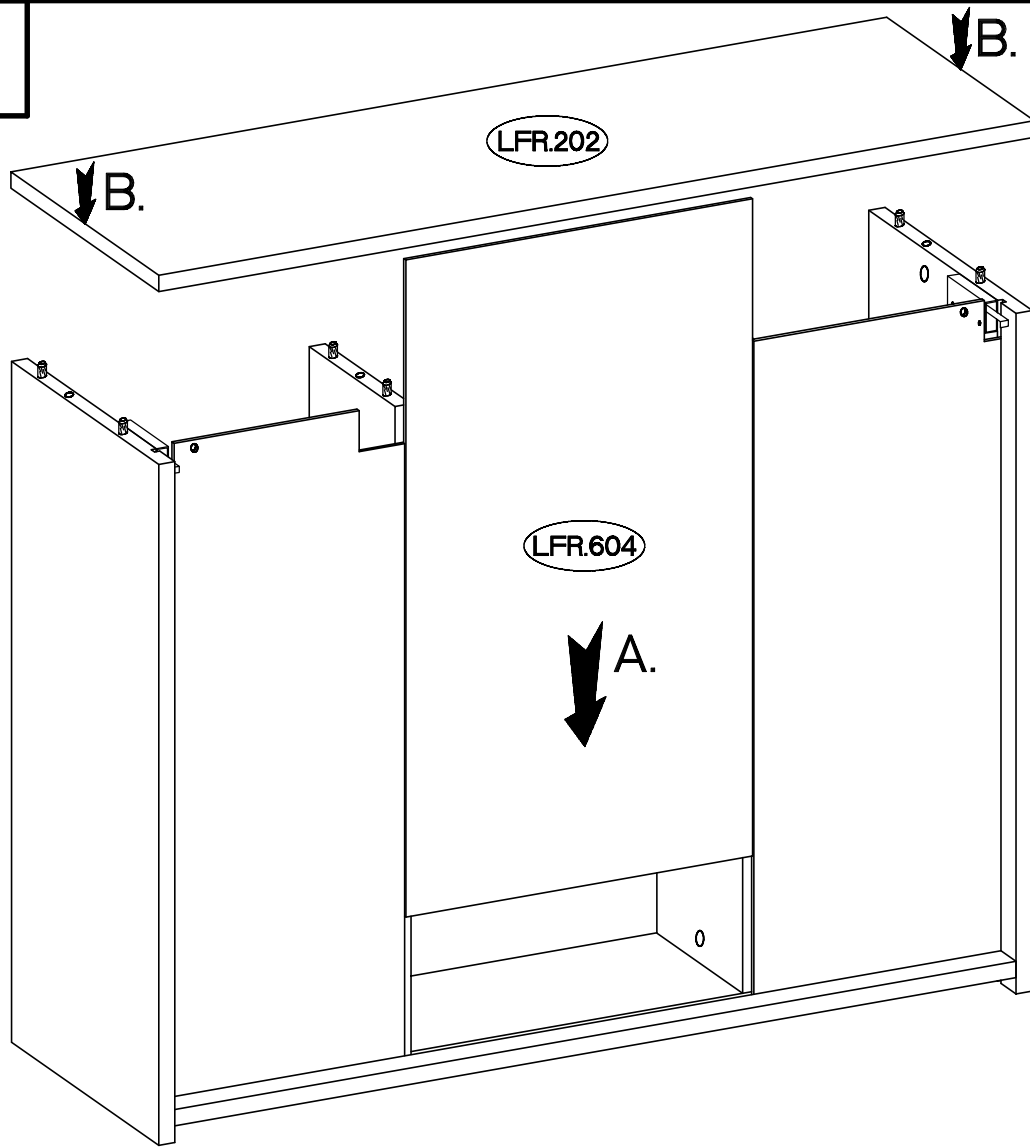
5



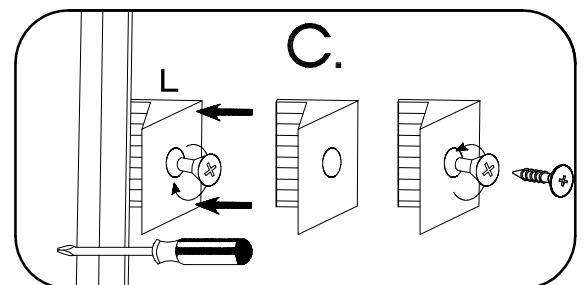
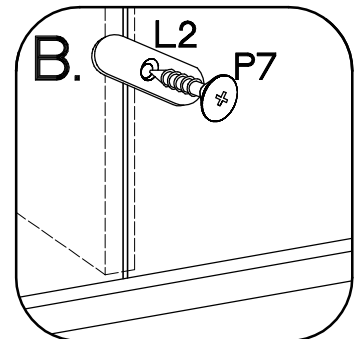
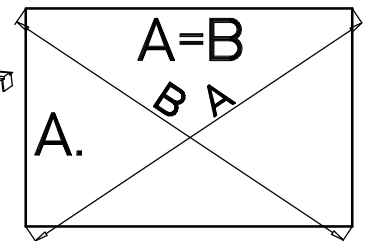
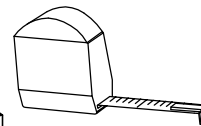
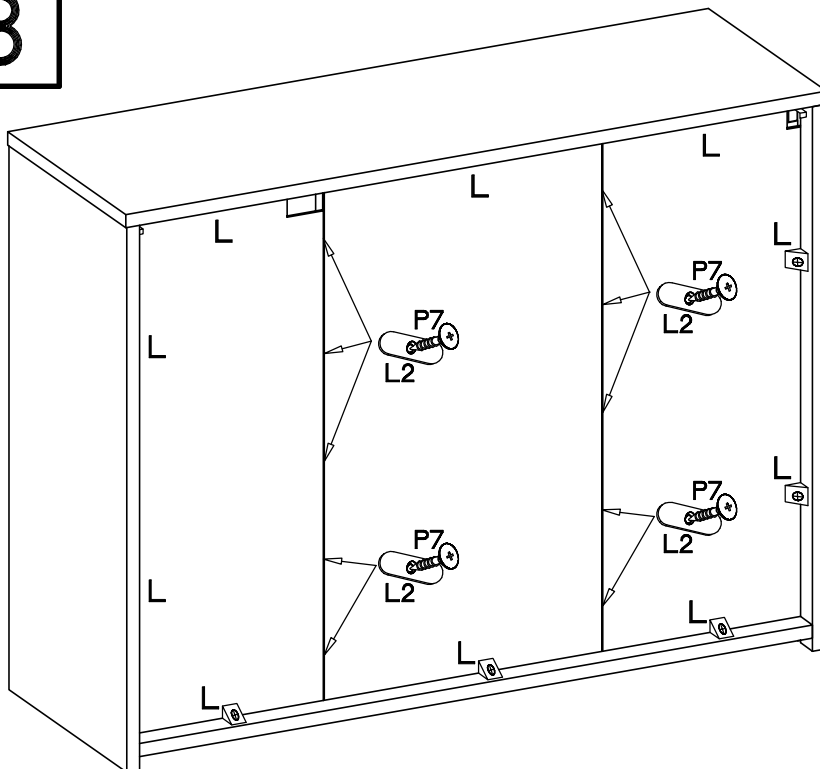
6

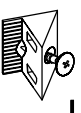


7

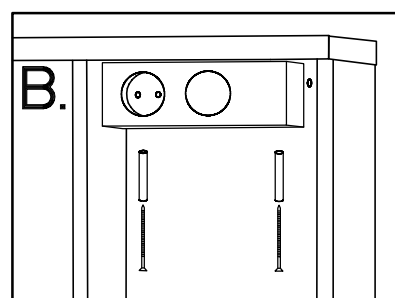
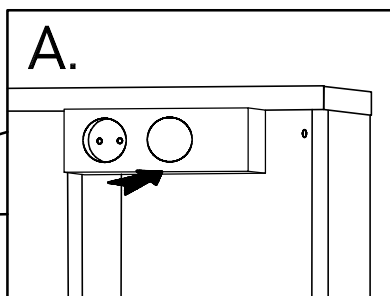
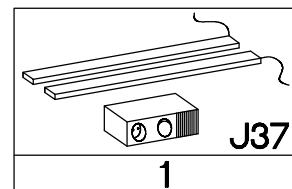
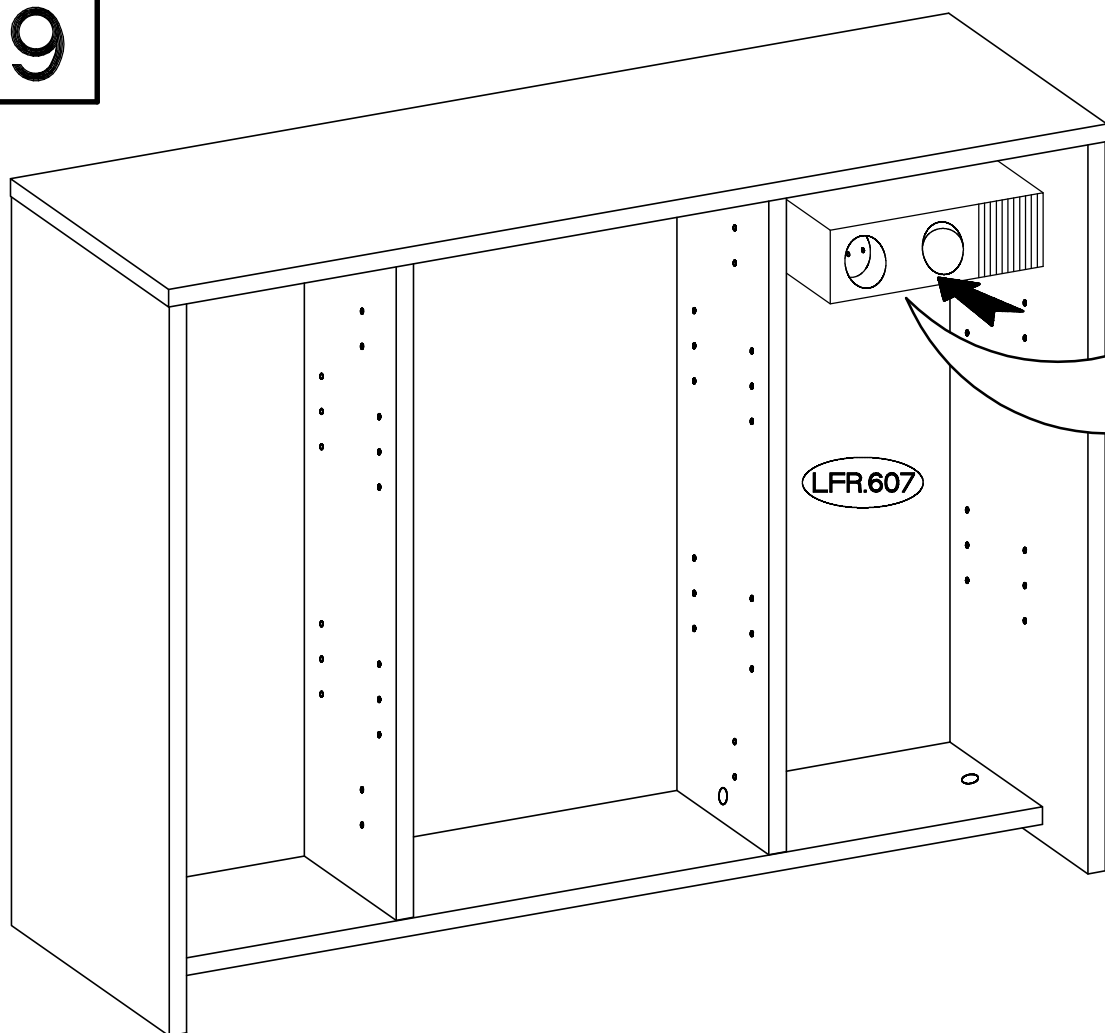


8

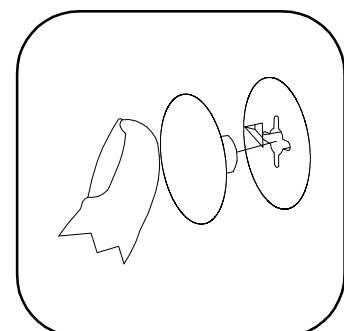
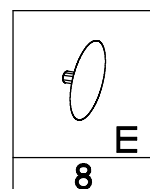
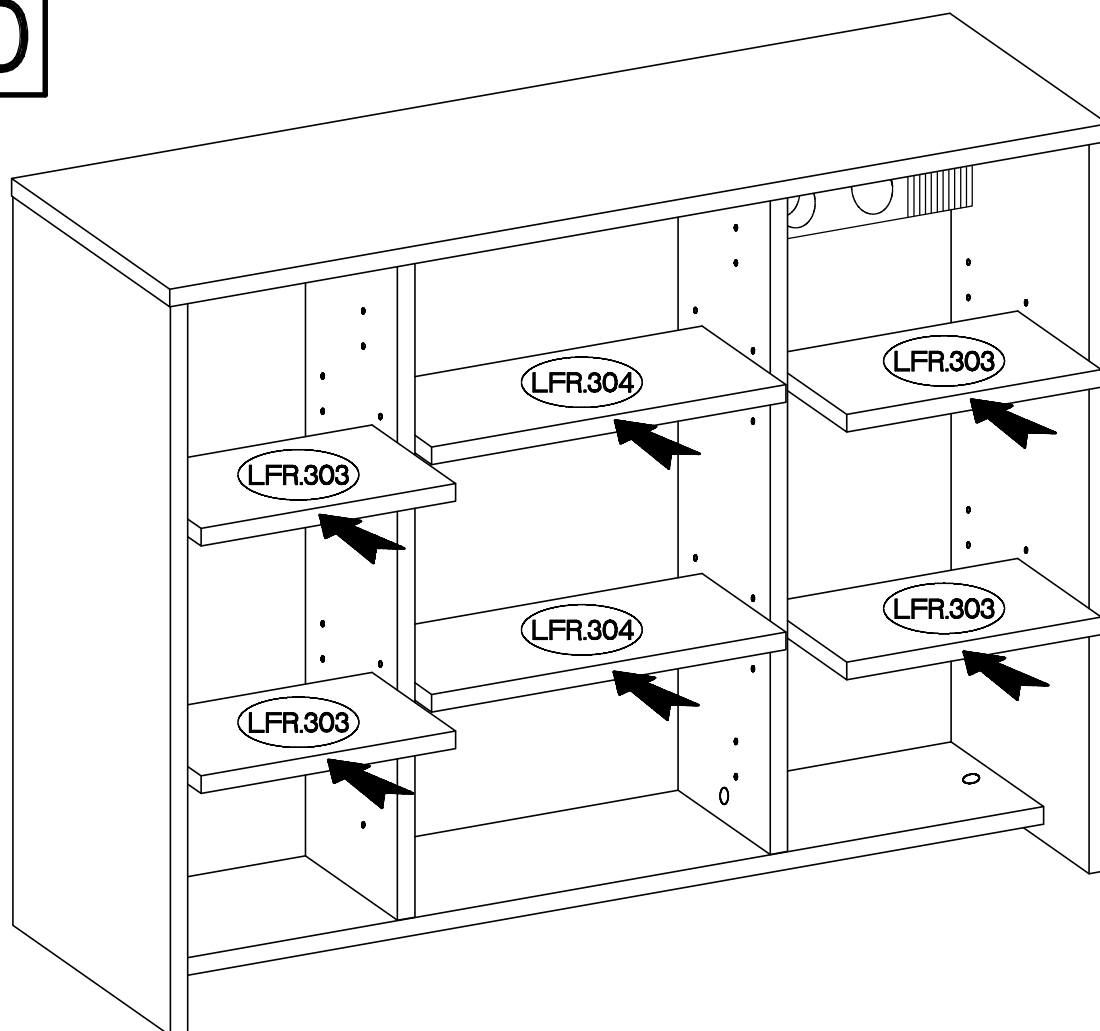


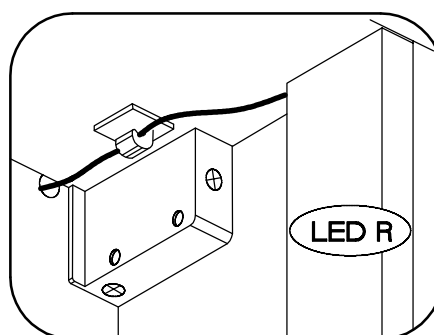
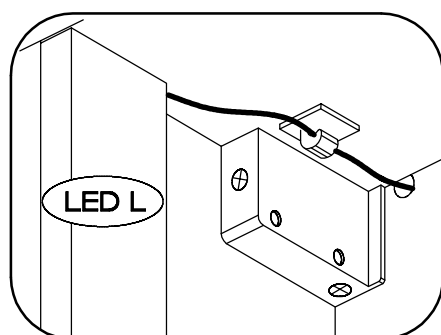
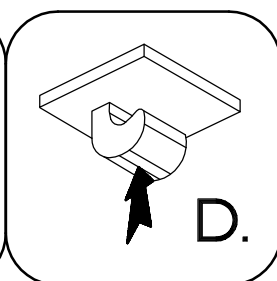
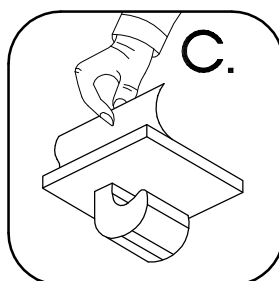
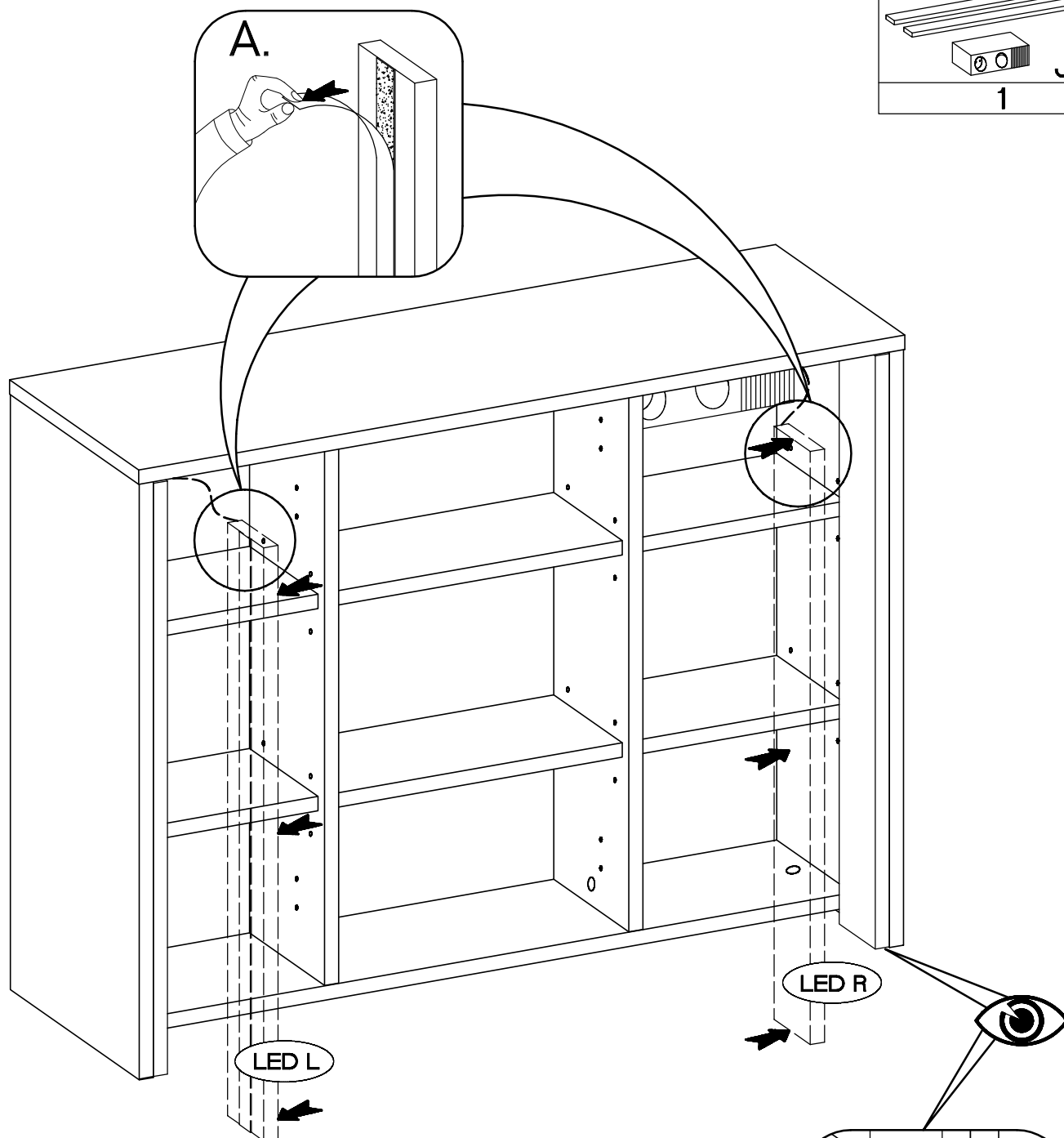
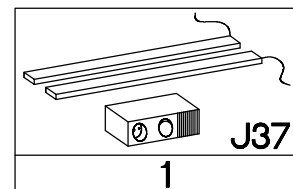
	$\pm 3.0 \times 20 \text{ mm}$	
L	P7	L2
10	10	10

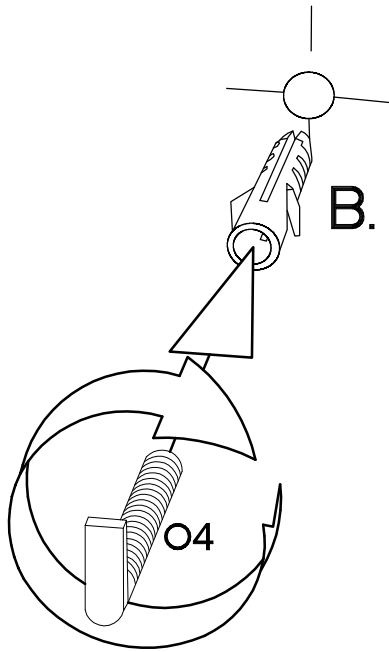
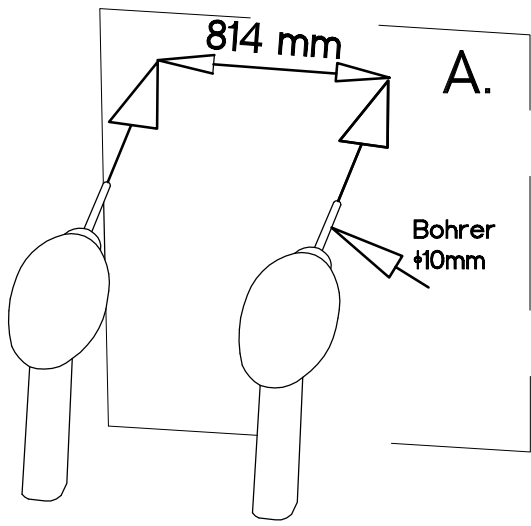
9

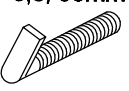


10







6,5/68mm	$\varnothing 10 \times 50\text{mm}$
	
O4	O7
2	2

