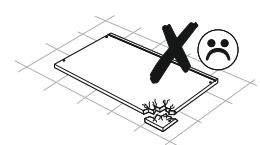
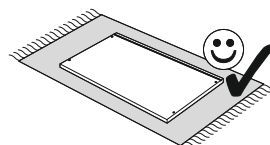
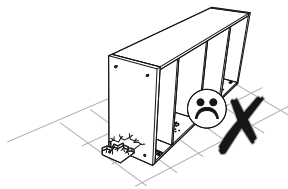
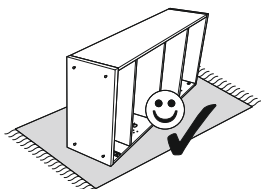
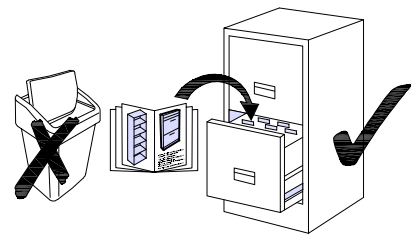
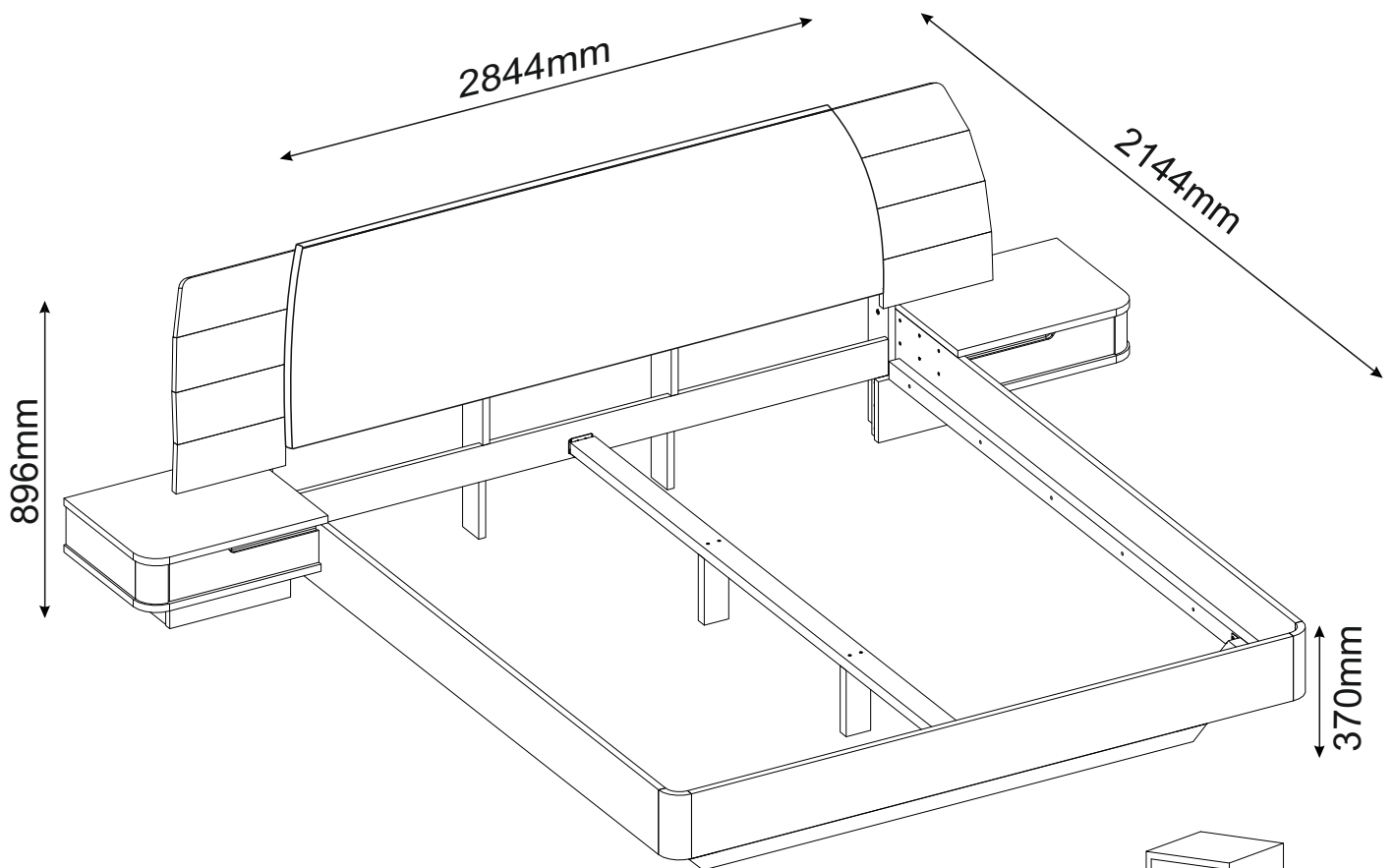
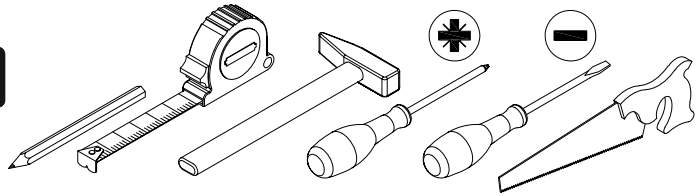
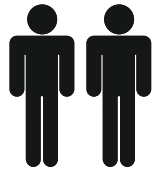
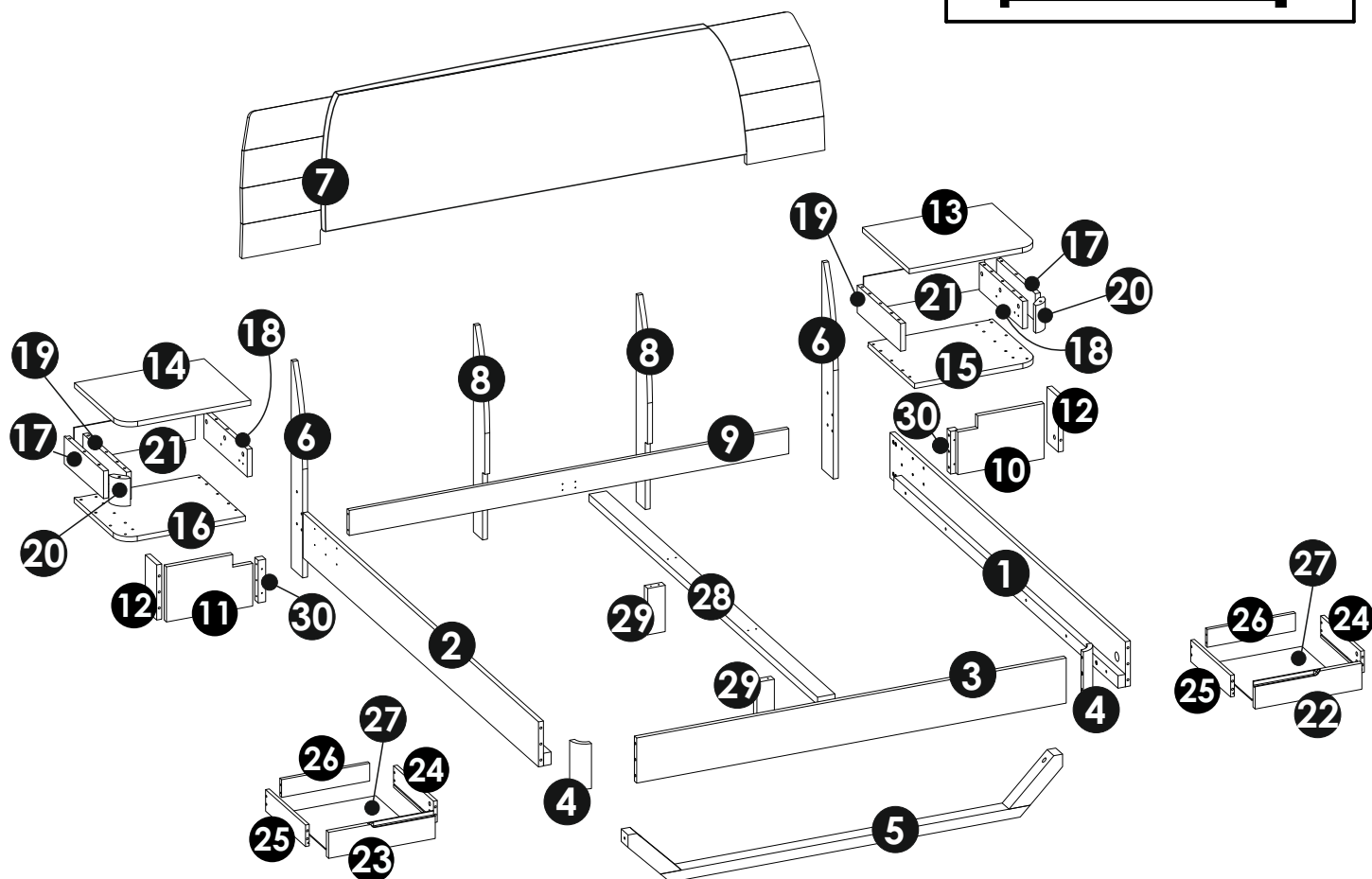


BED LIVORNO

ASSEMBLY INSTRUCTION



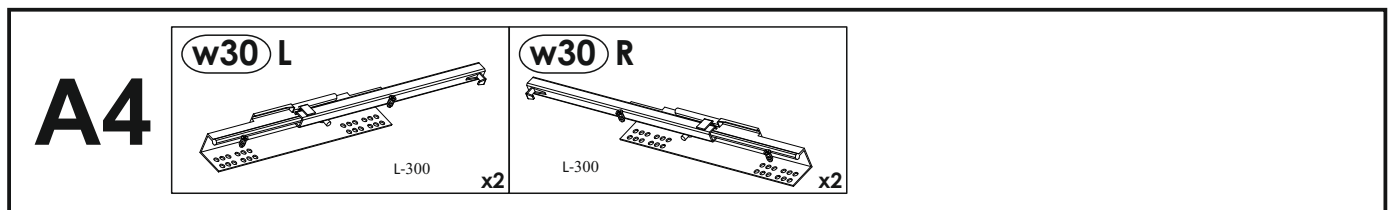
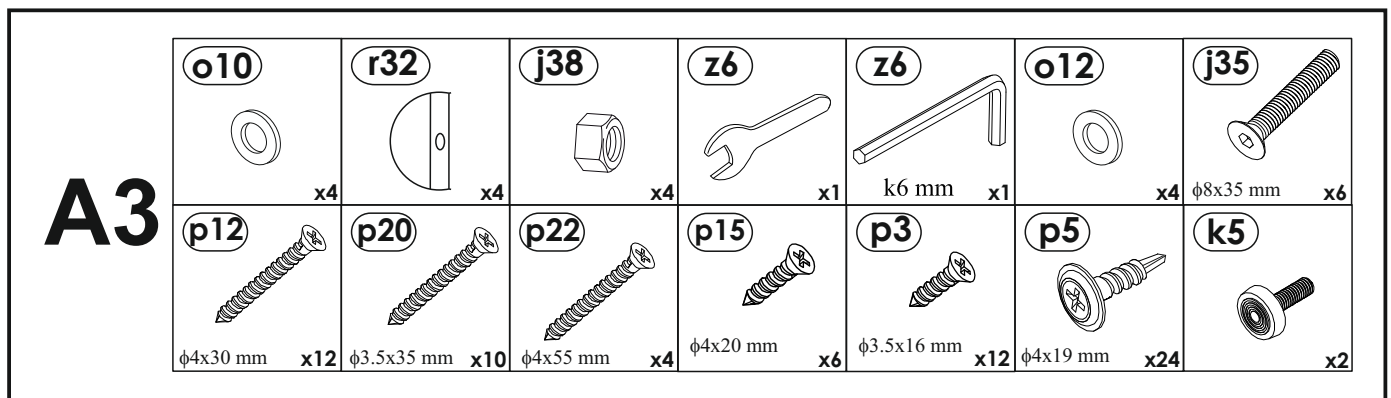
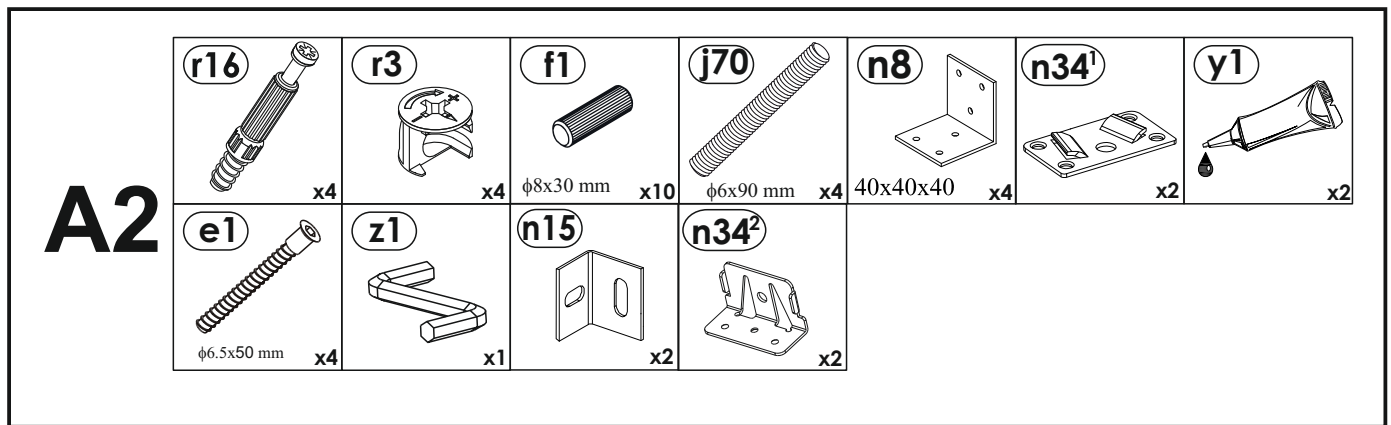
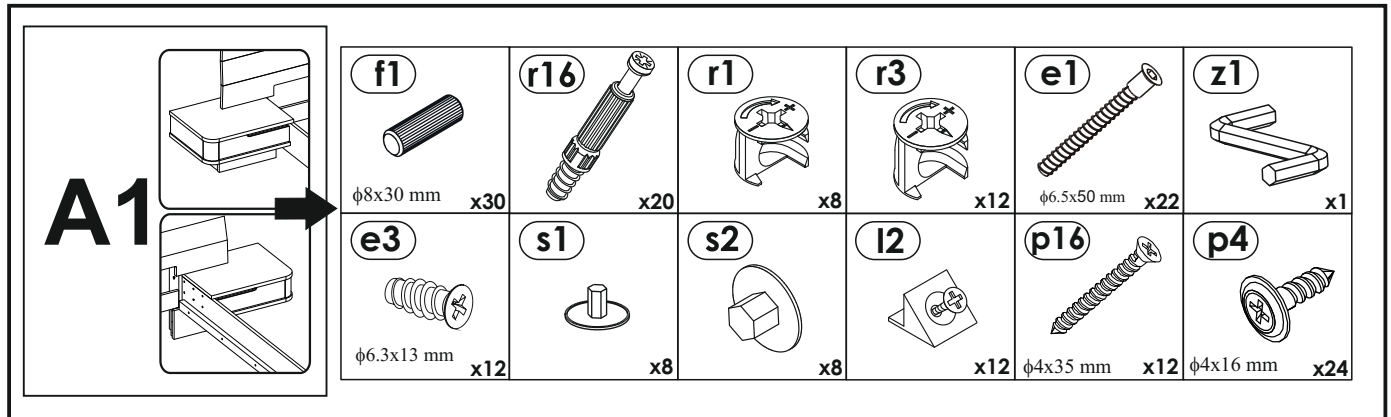
BED LIVORNO

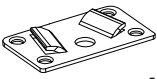


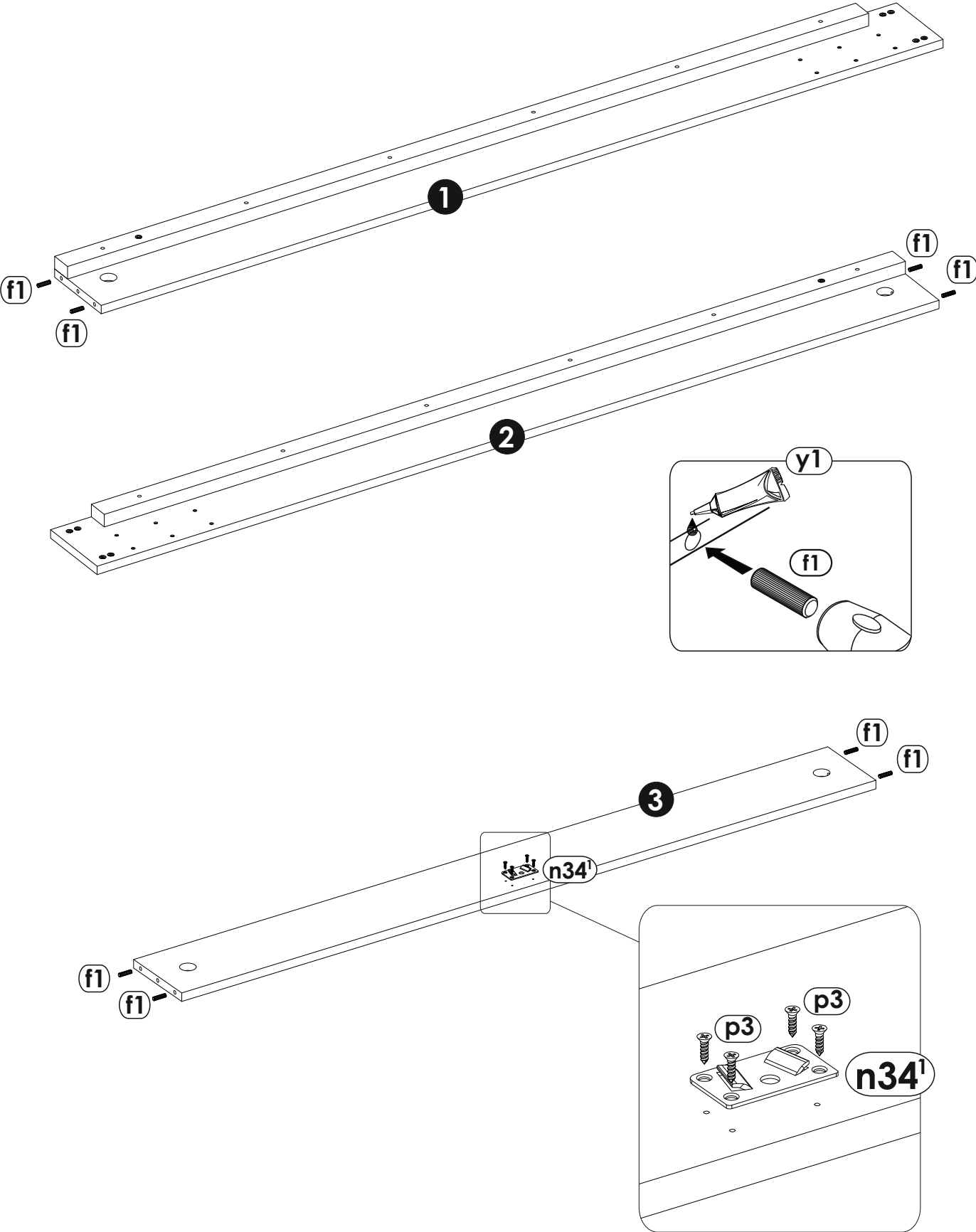
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2	2064	180	50	x1
3	1724	180	20	x1
4	180	60	60	x2
5	1744	220	60	x1
6	830	100	20	x2
7	2340	526	130	x1
8	830	100	20	x2
9	1764	100	20	x1
10	346	220	50	x1
11	346	220	50	x1
12	220	100	20	x2
13	520	410	20	x1
14	520	410	20	x1
15	500	410	20	x1

16	500	410	20	x1
17	110	344	20	x2
18	110	380	20	x2
19	110	380	20	x2
20	110	60	60	x2
21	136	486	4	x2
22	428	104	20	x1
23	428	104	20	x1
24	350	86	15	x2
25	350	86	15	x2
26	354	71	15	x2
27	364	356	4	x2
28	2004	70	30	x1
29	185	70	30	x2
29	170	30	30	x2

BED LIVORNO



1	f1  $\phi 8 \times 30$ mm x8	n34¹  x1	p3  $\phi 3.5 \times 16$ mm x4	y1  x1
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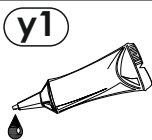
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j70

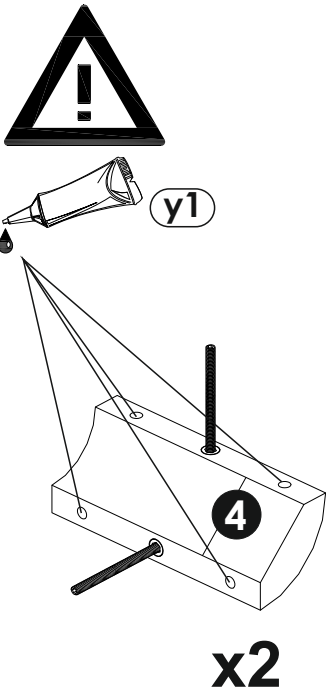
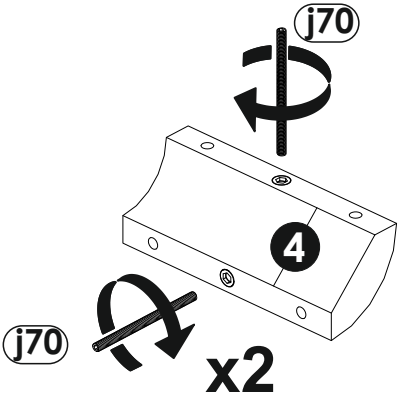


φ6x90 mm x4

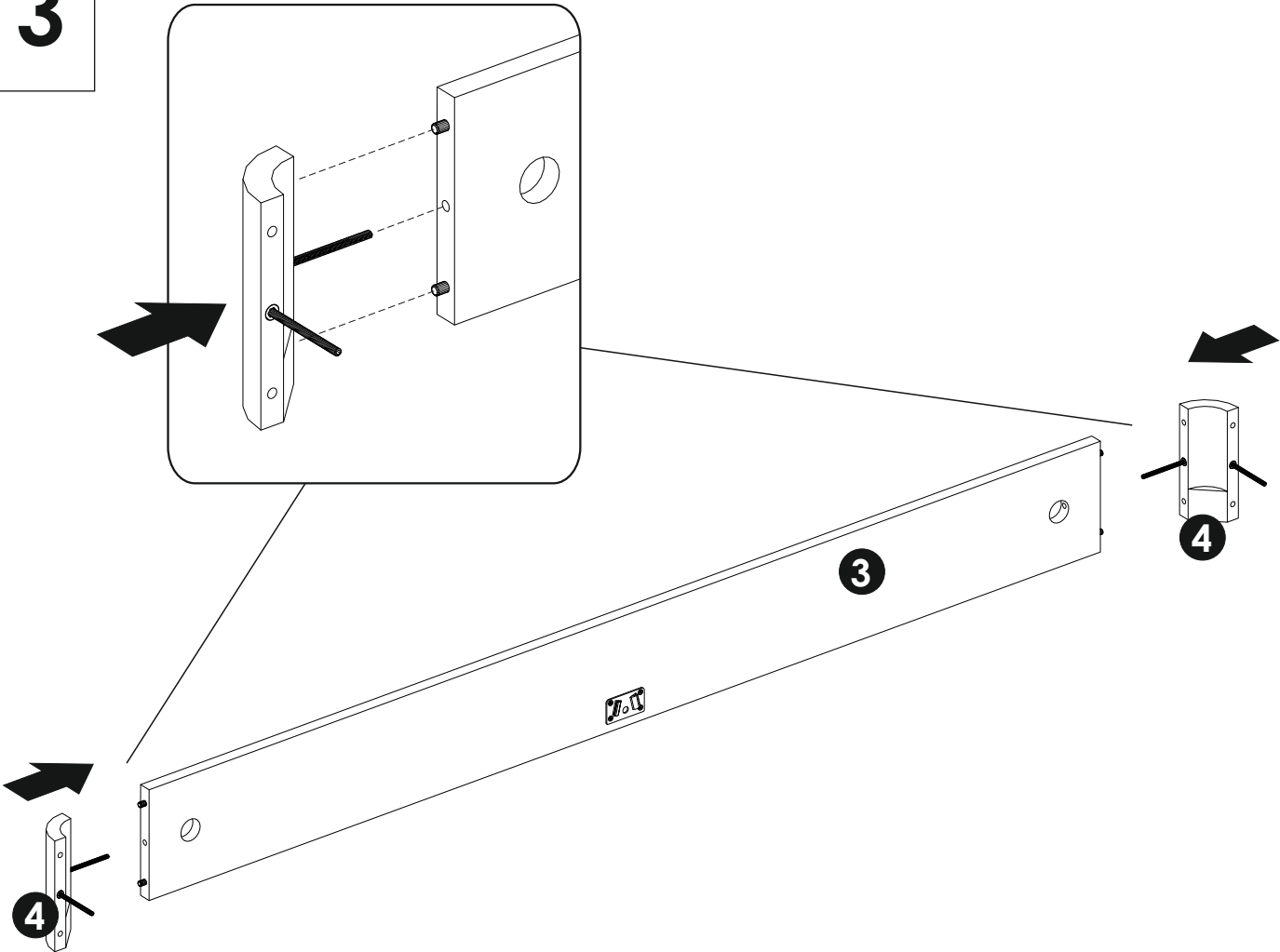
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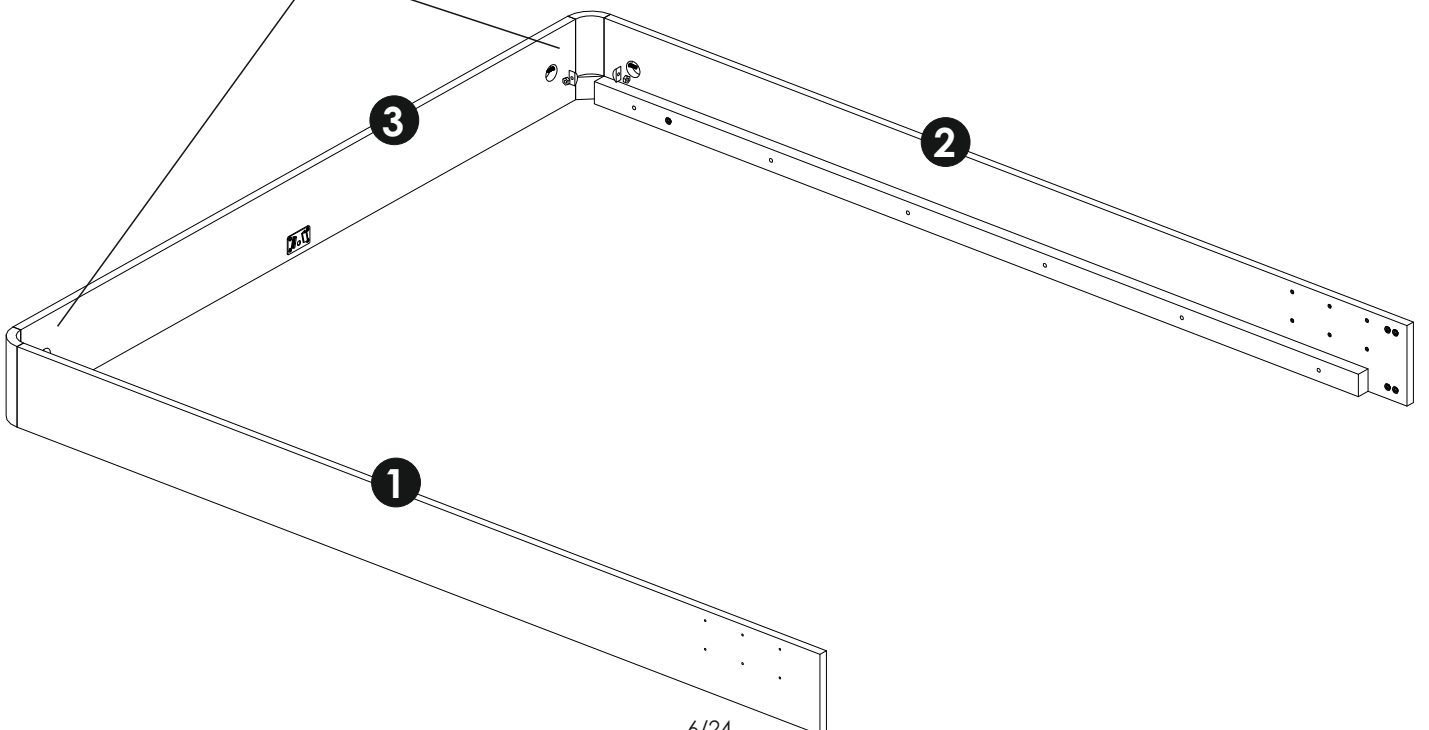
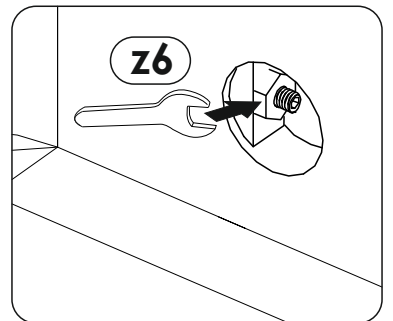
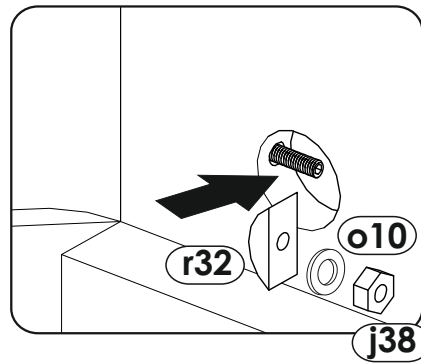
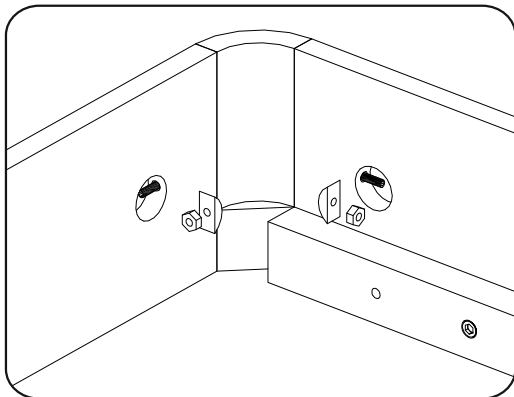
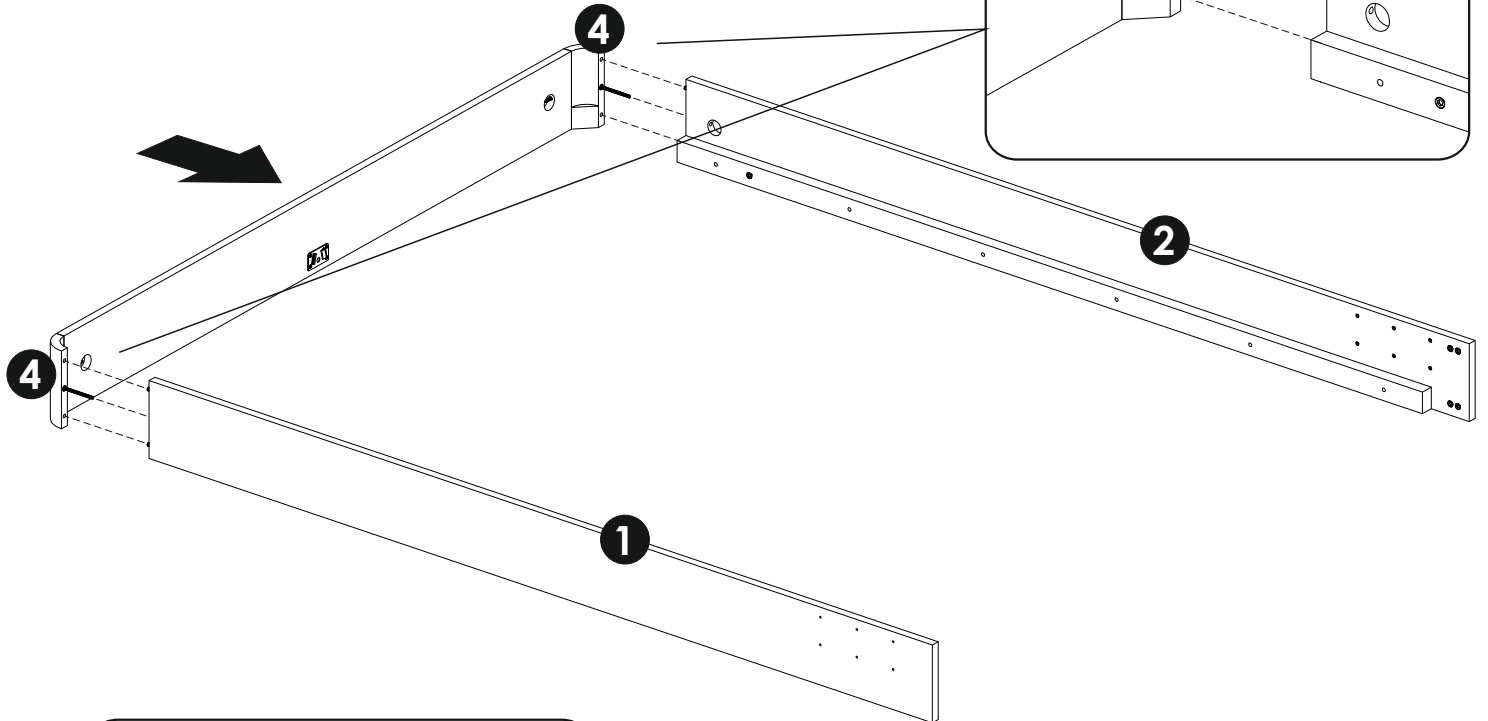
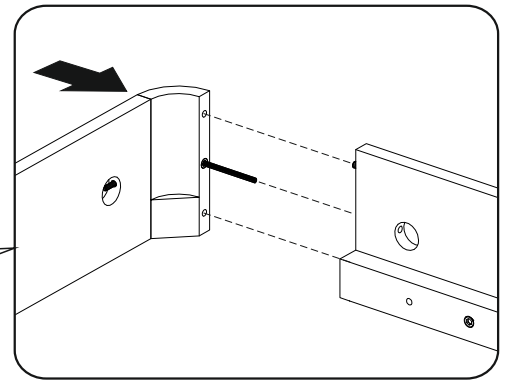
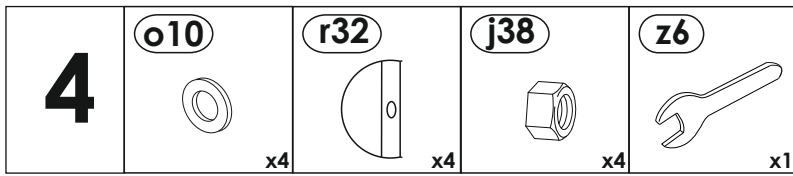


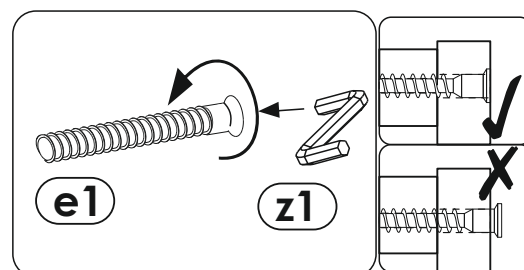
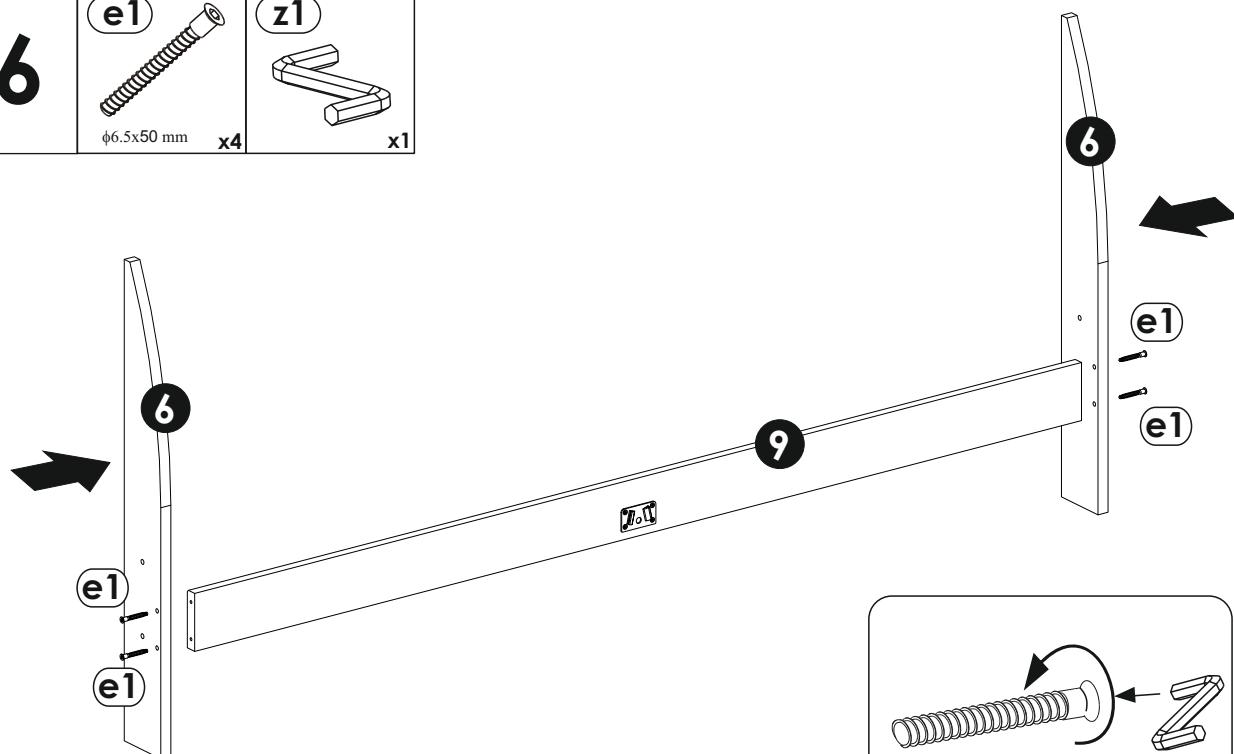
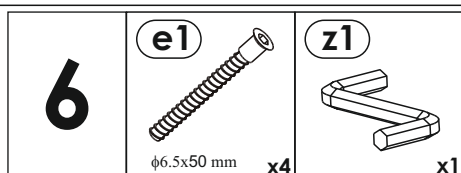
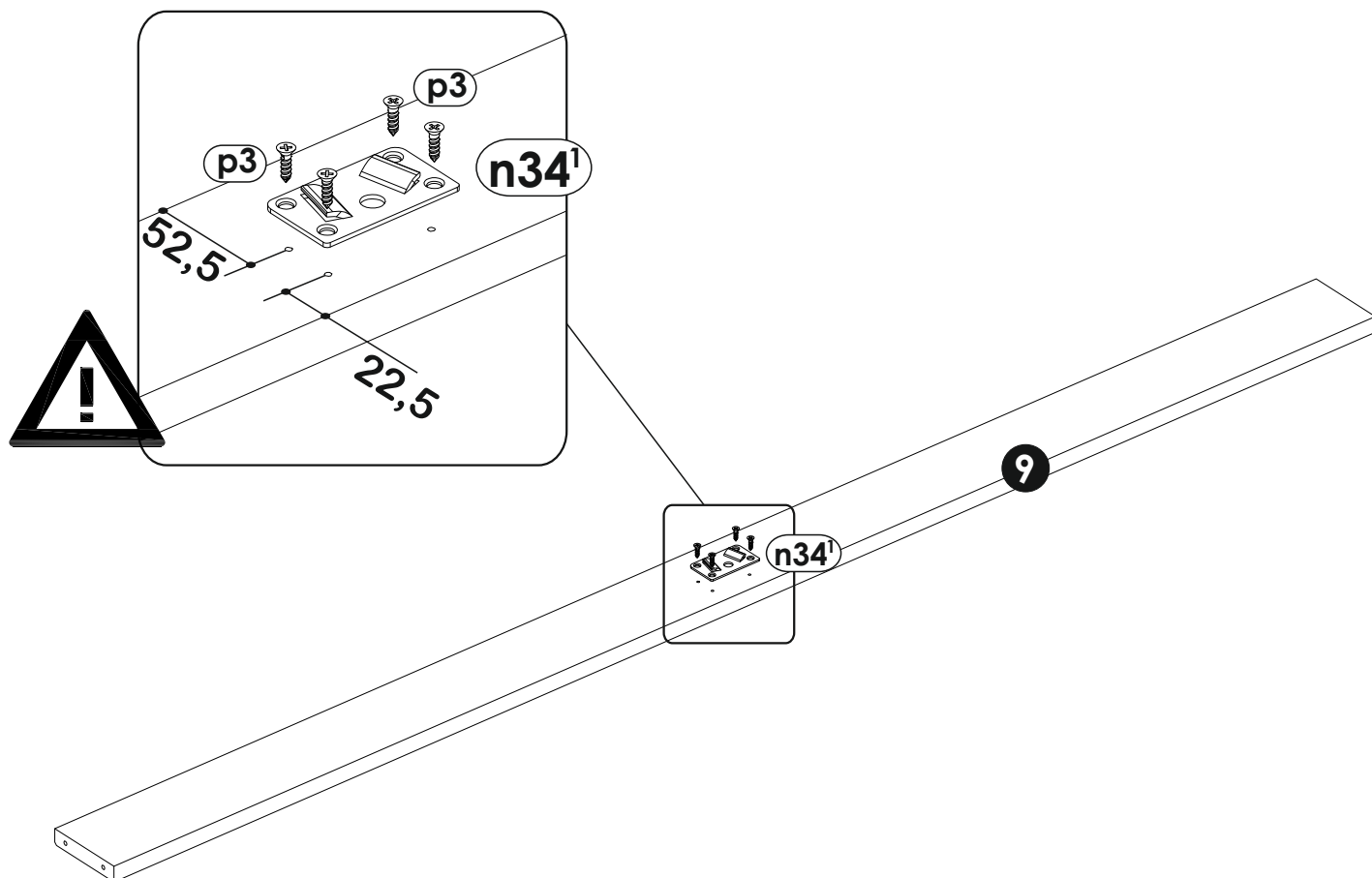
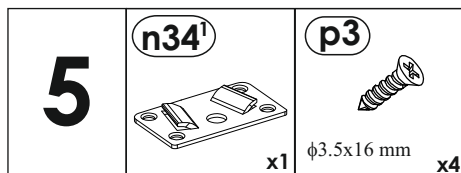
x1

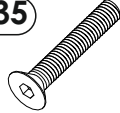


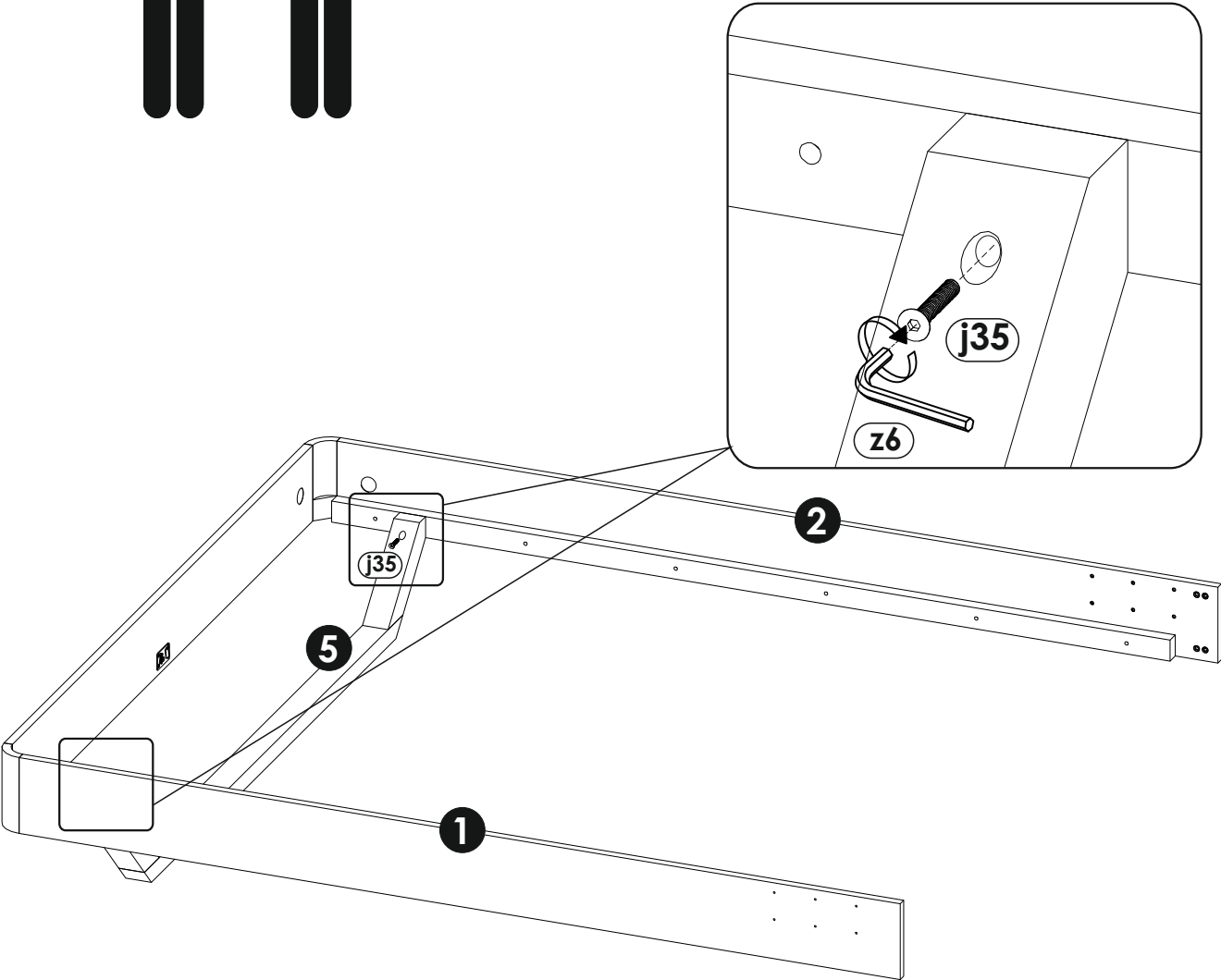
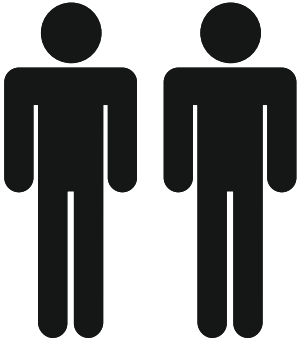
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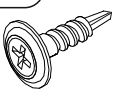
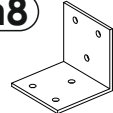


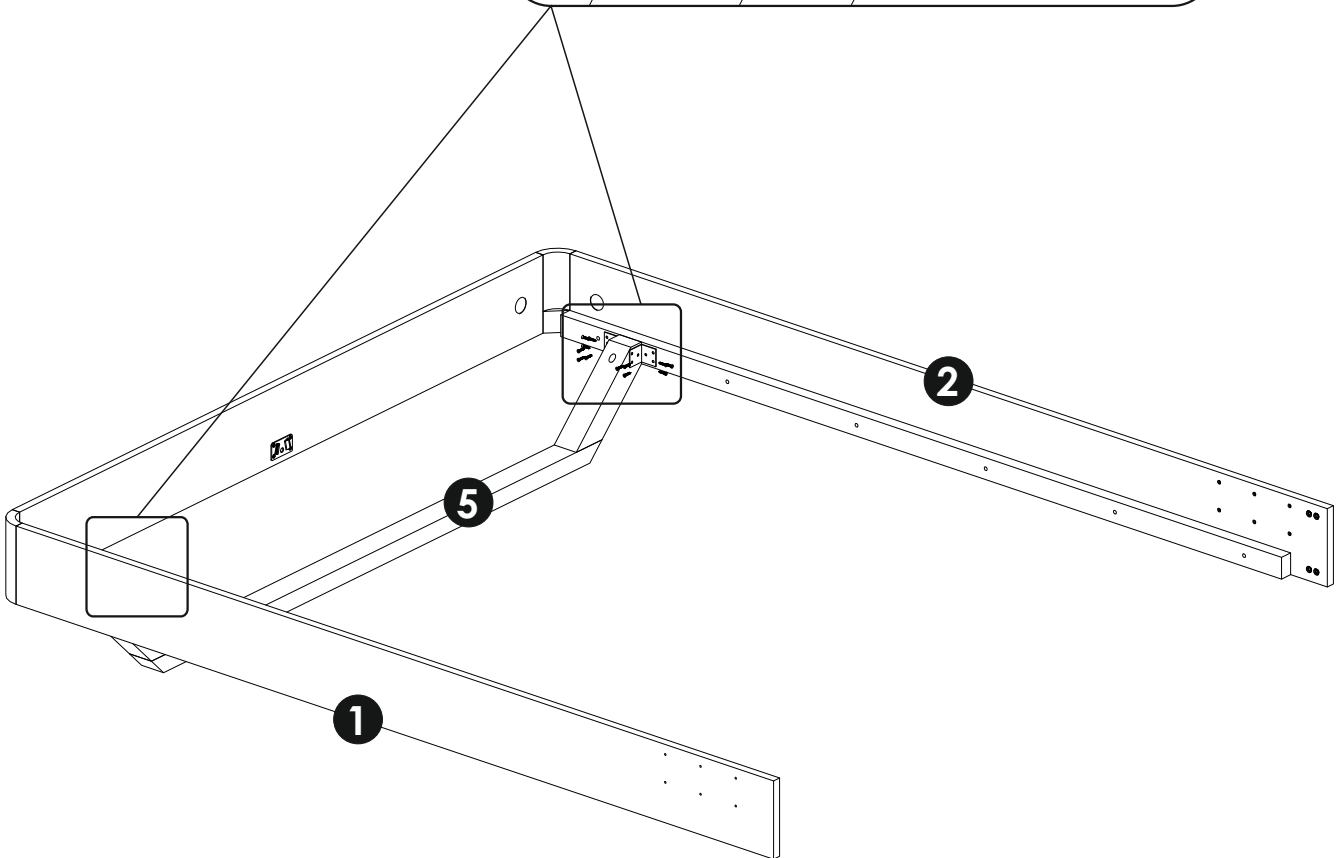
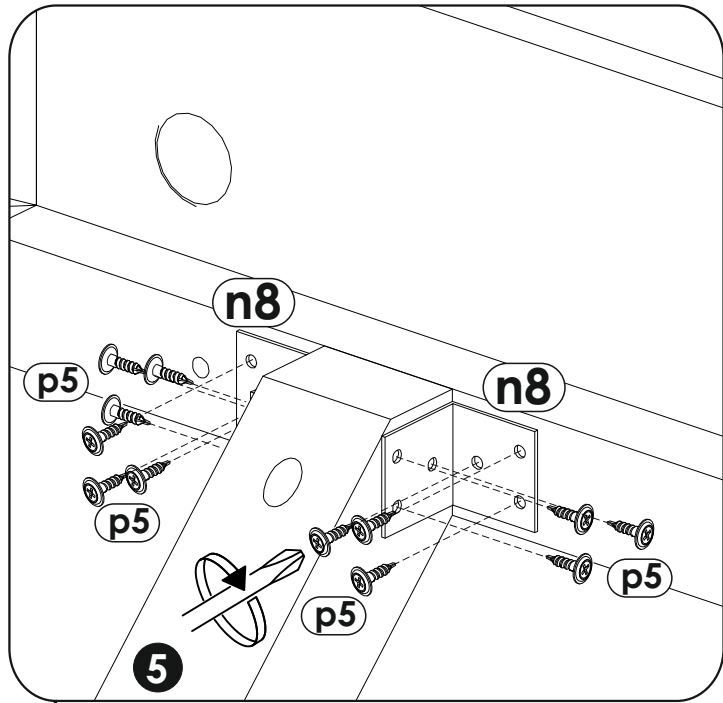
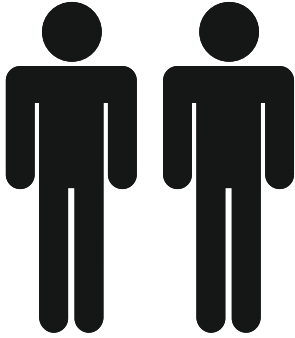


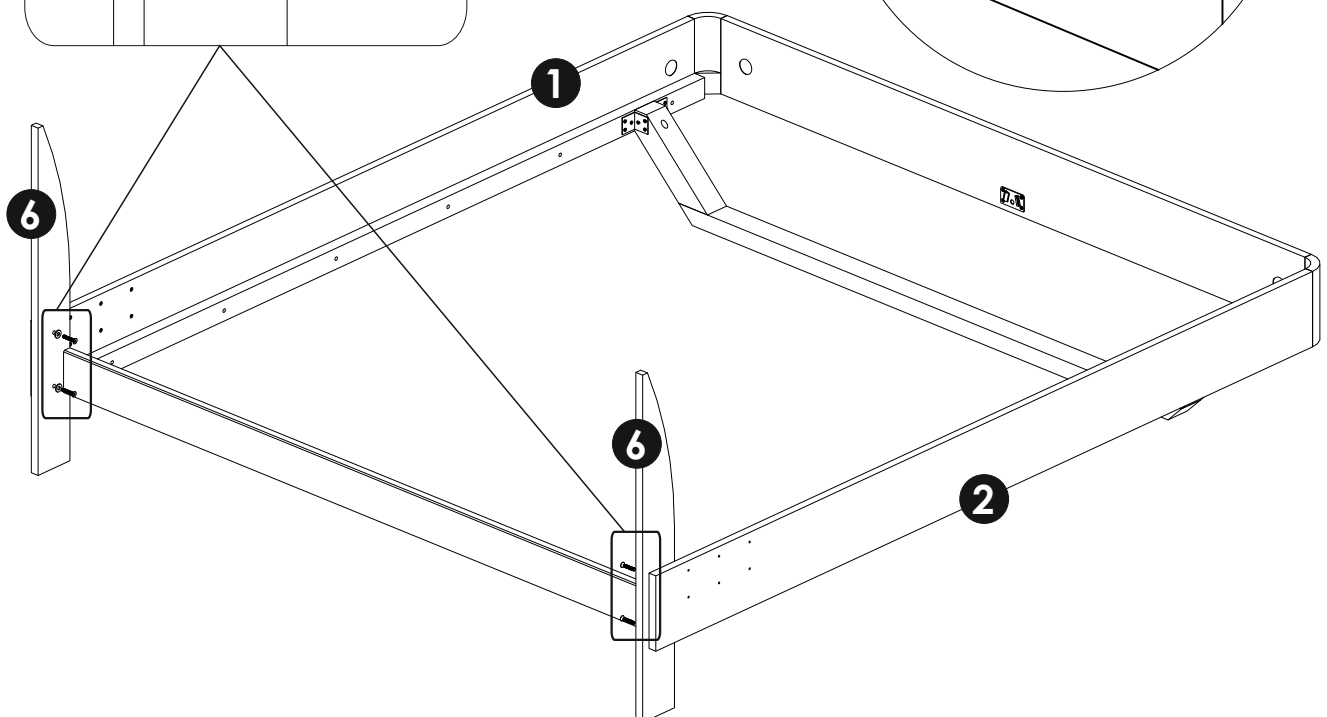
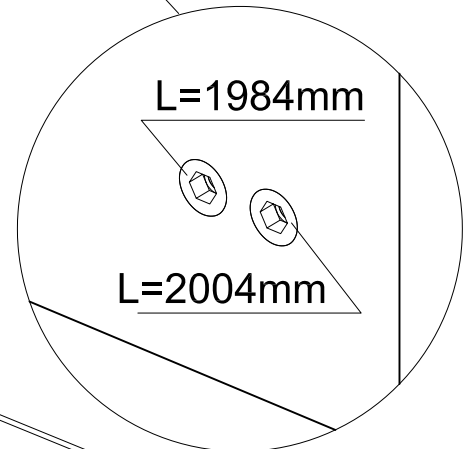
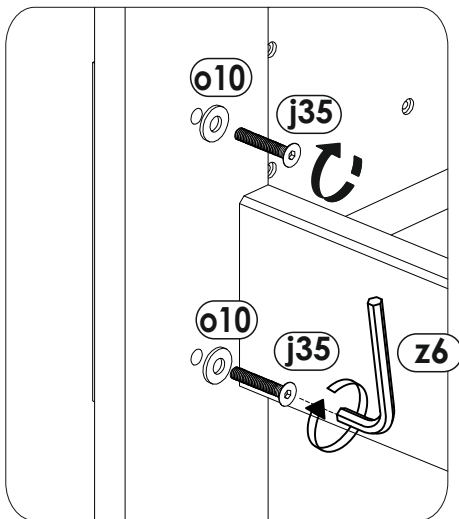
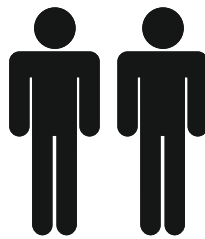
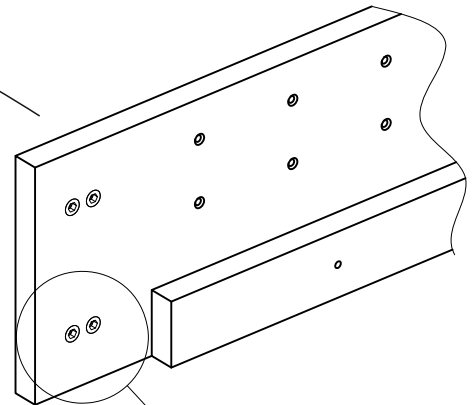
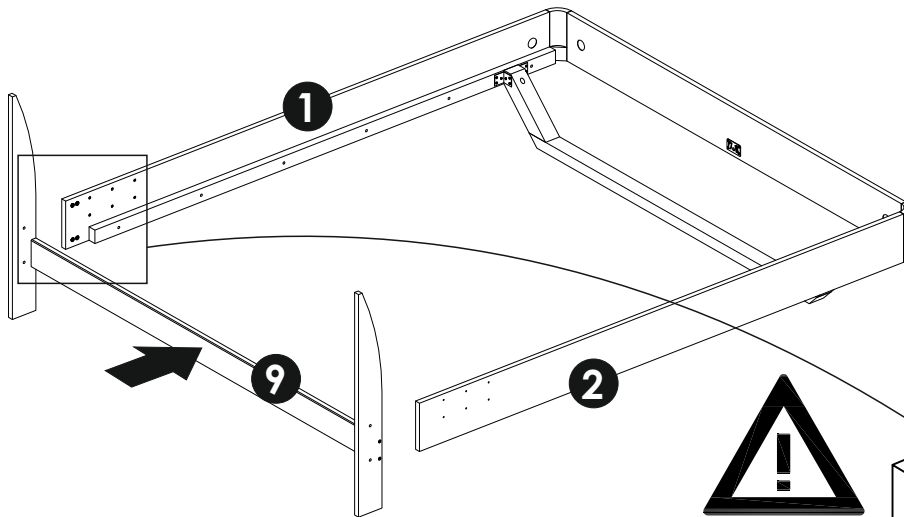
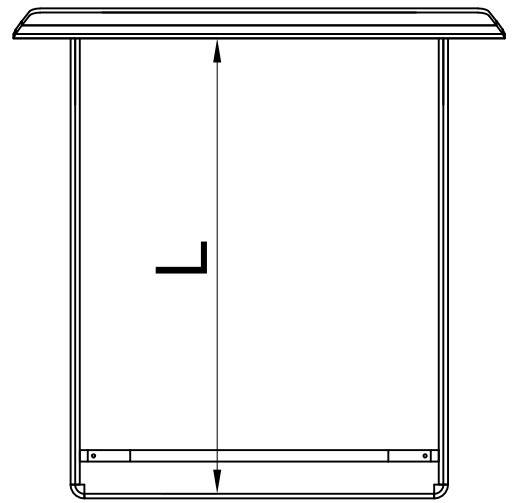
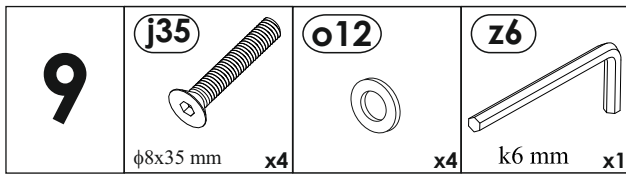


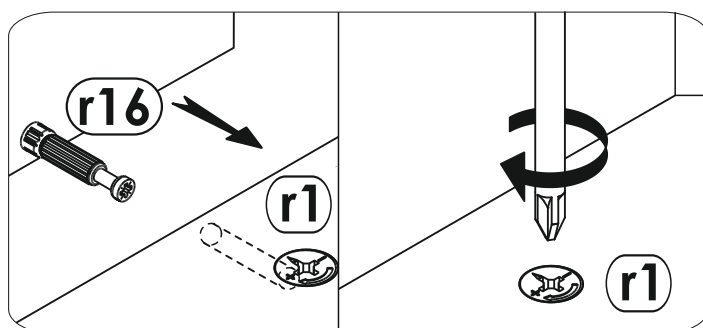
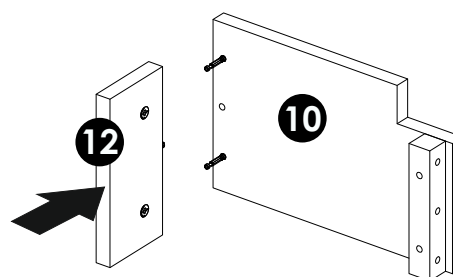
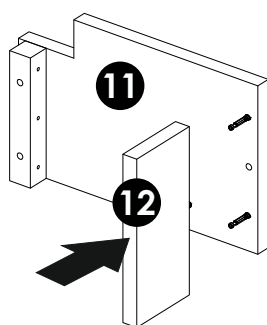
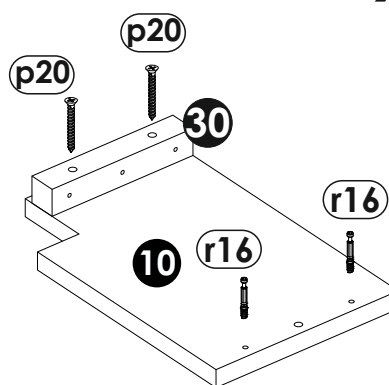
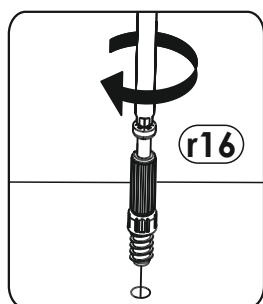
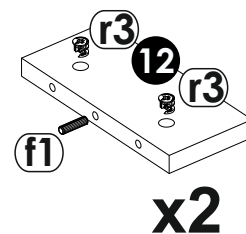
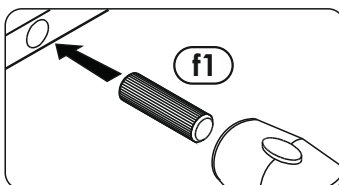
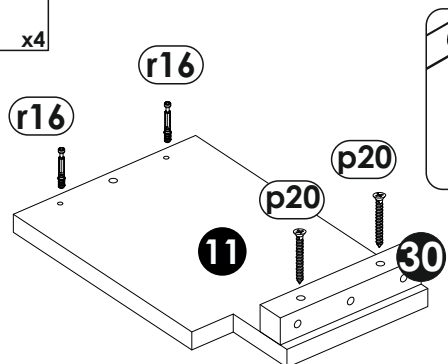
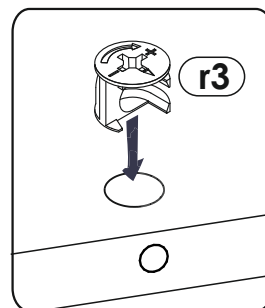
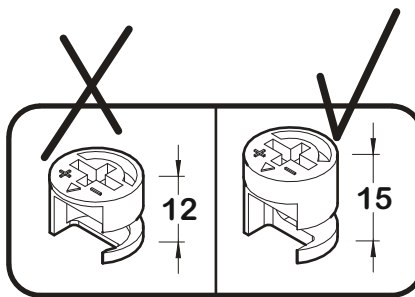
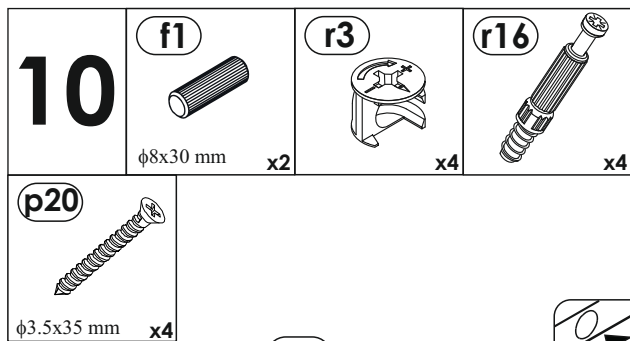
7	j35  $\phi 8 \times 35$ mm x2	z6  k6 mm x1
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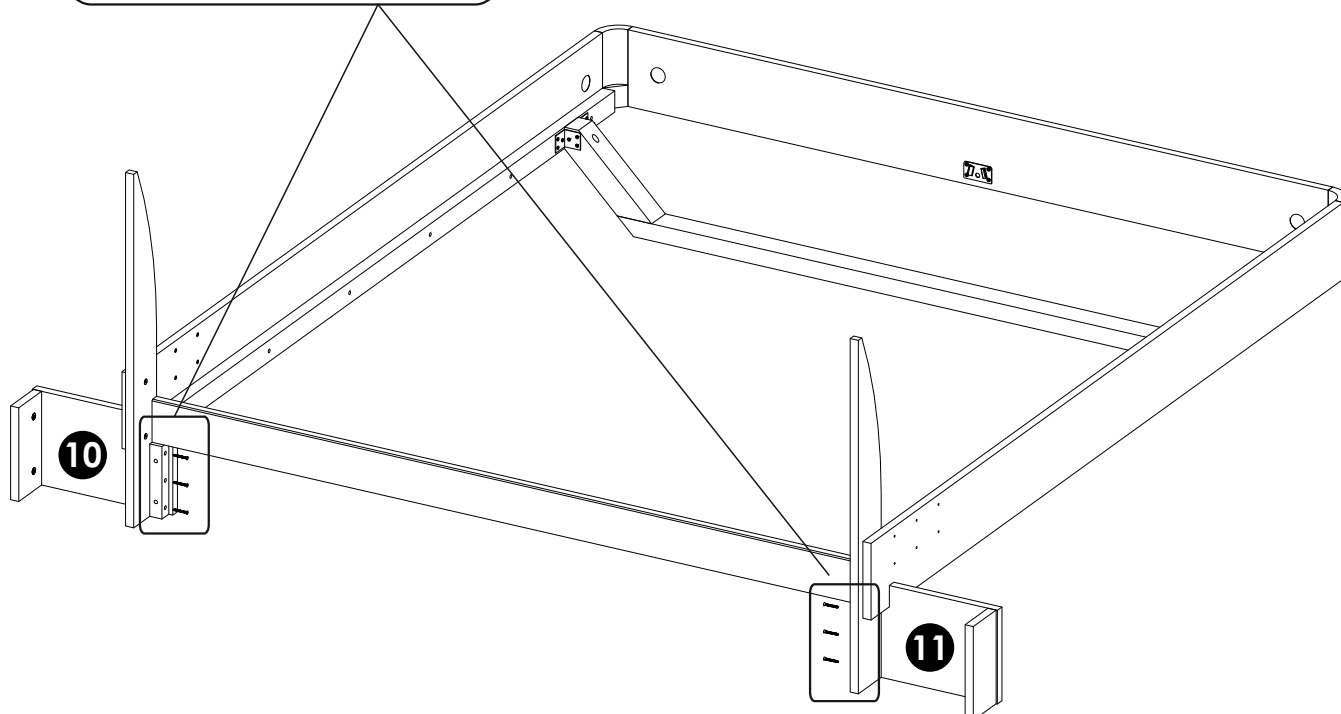
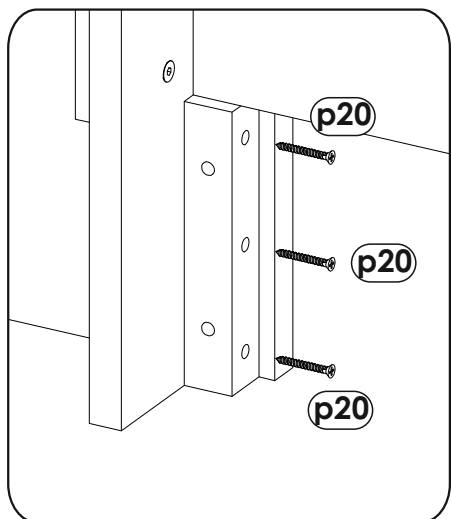
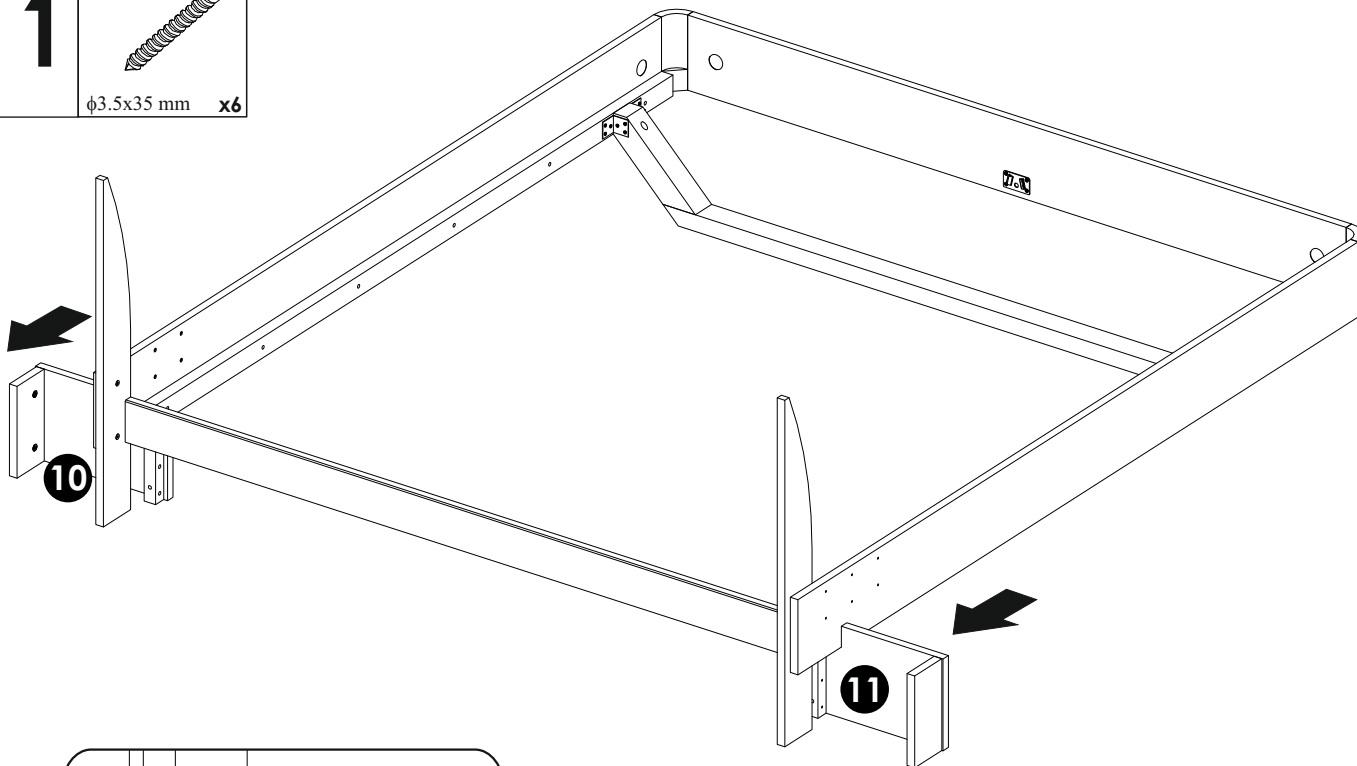
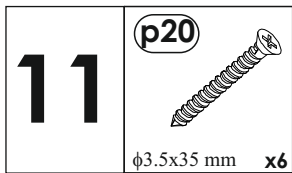


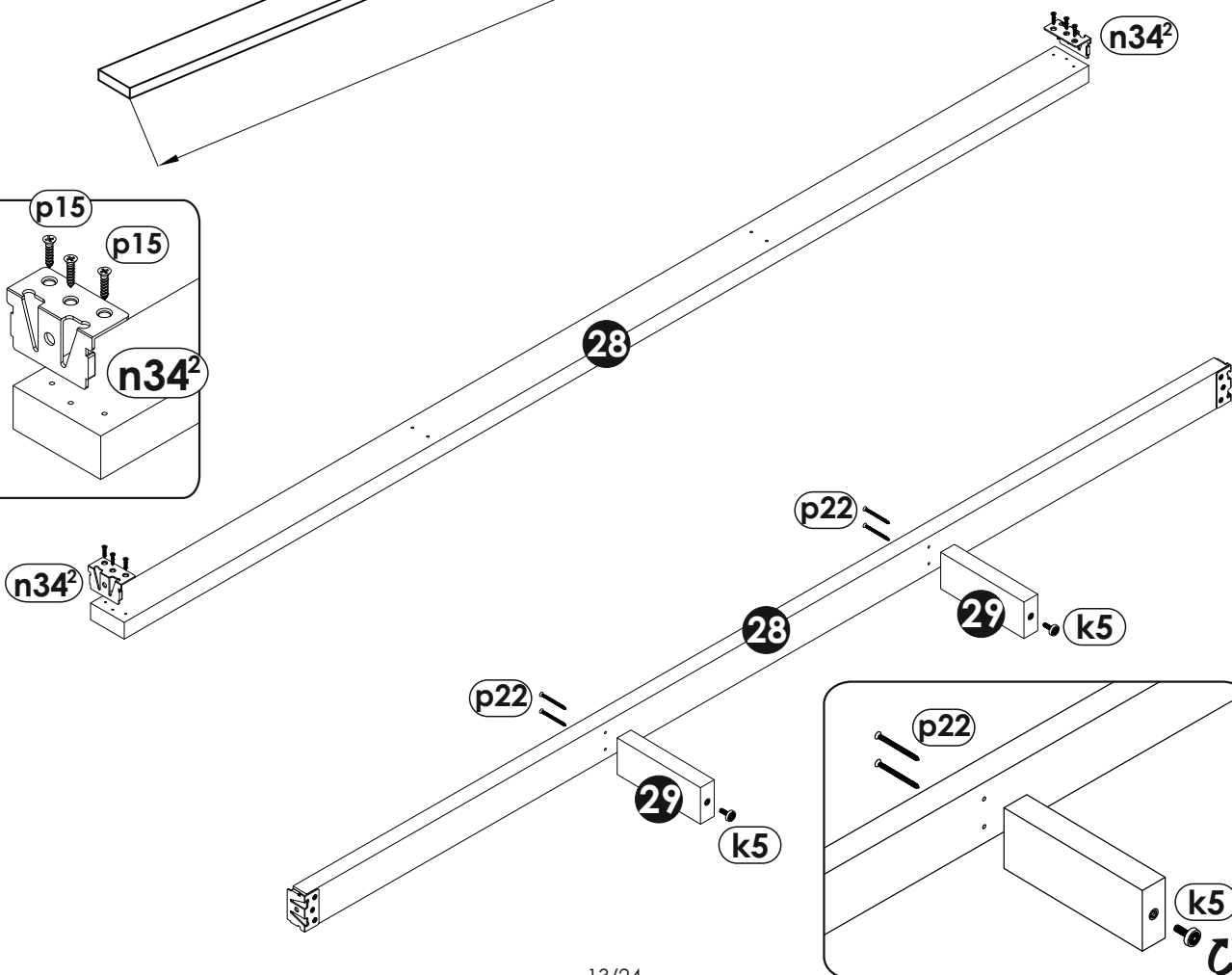
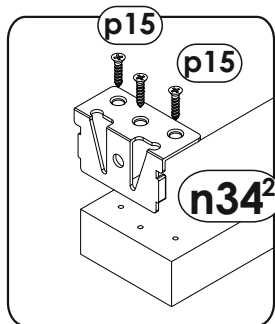
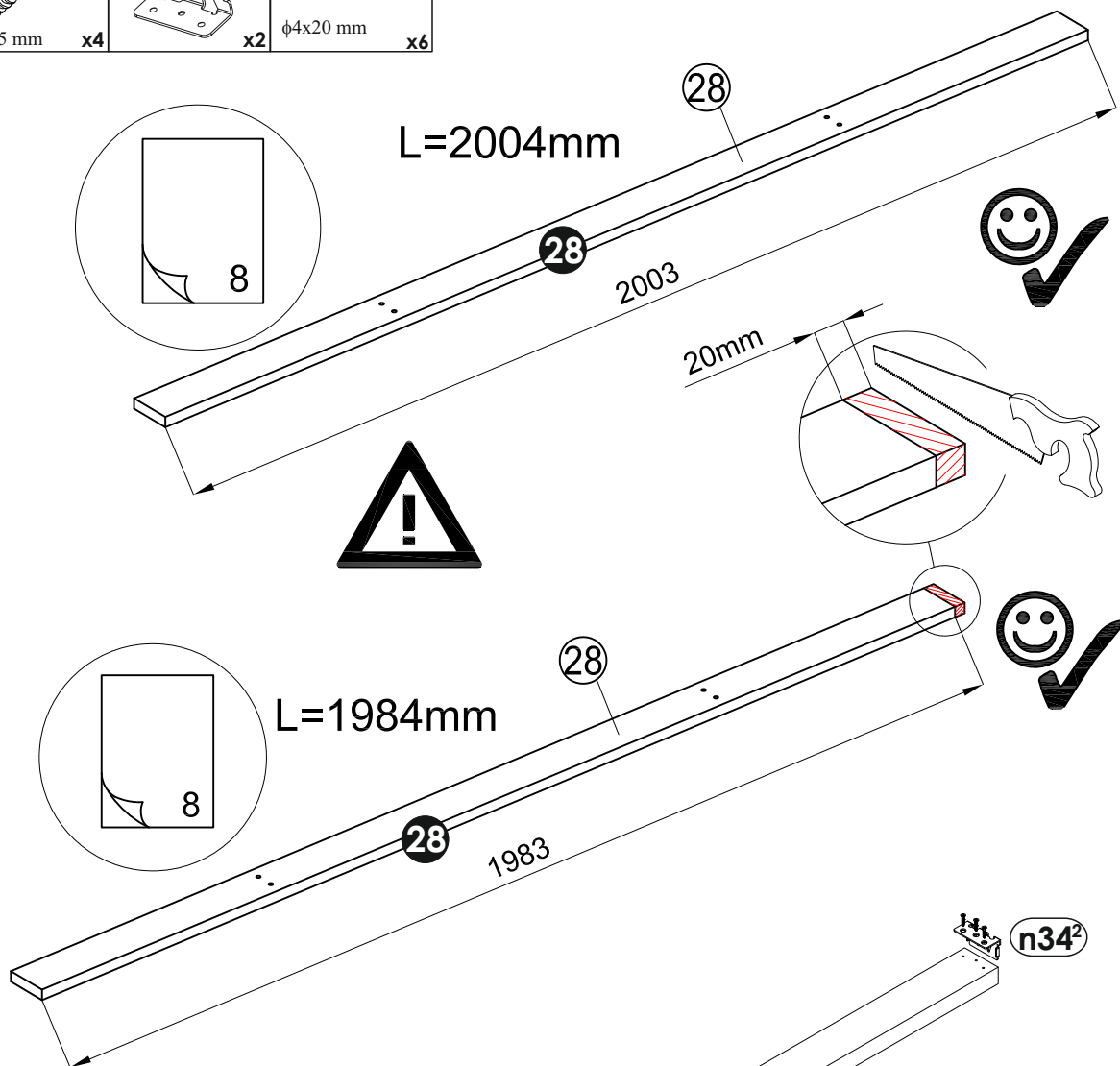
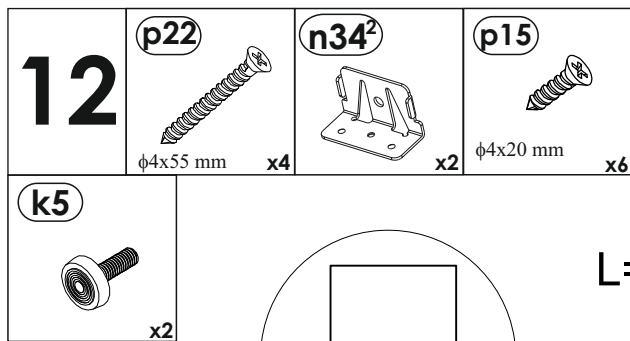
8	p5  φ4x19 mm x24	n8  40x40x40 x4
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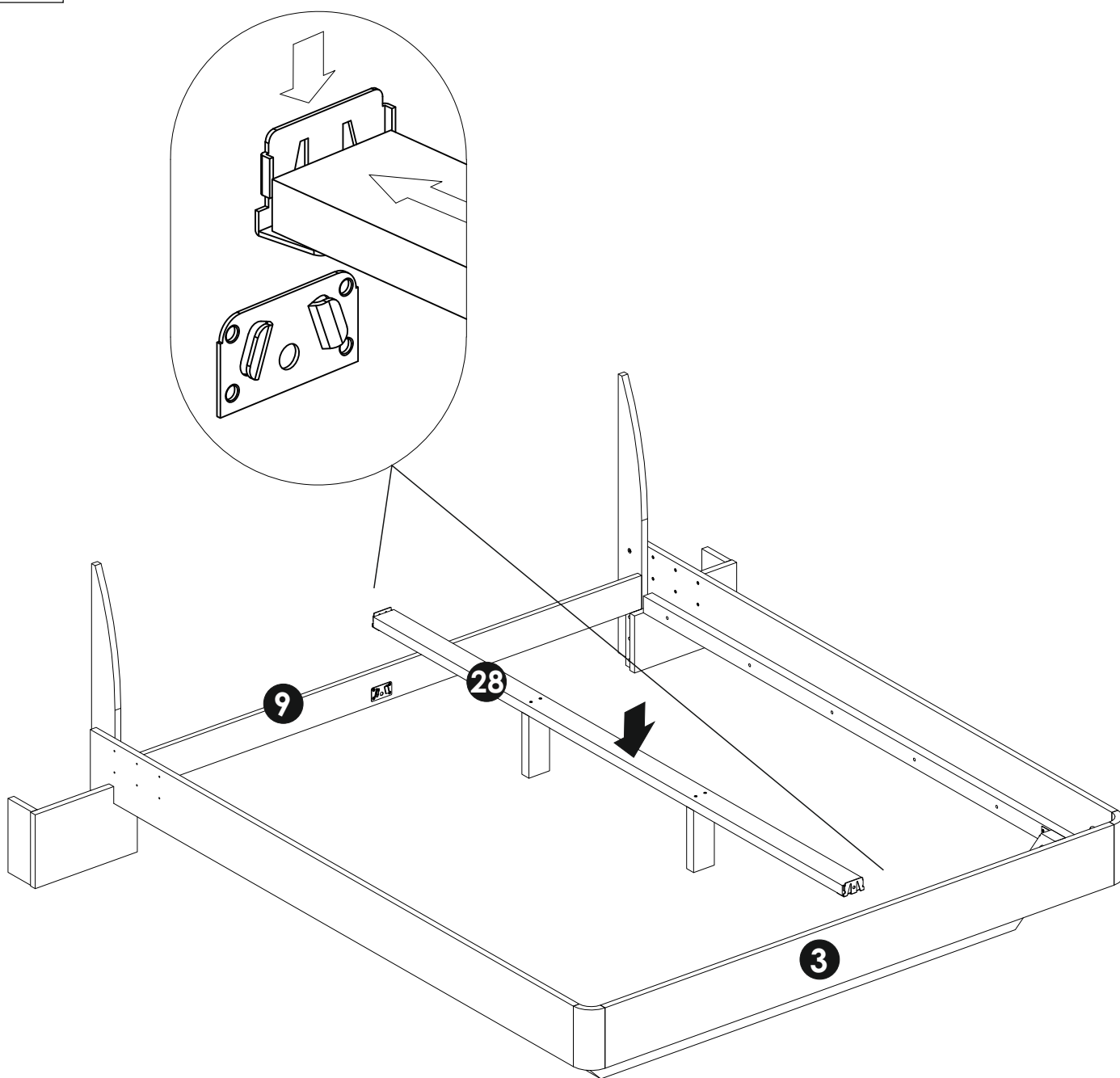


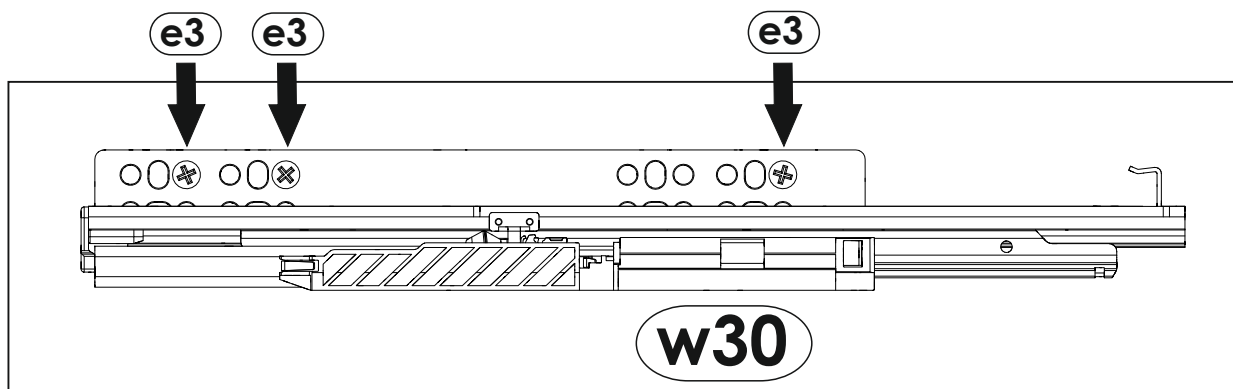
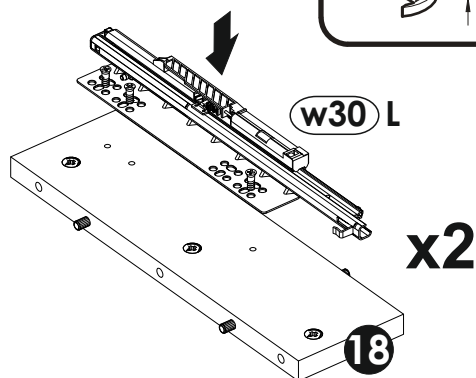
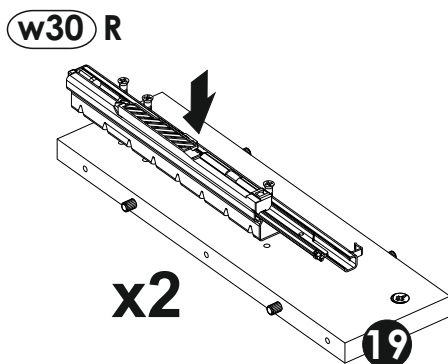
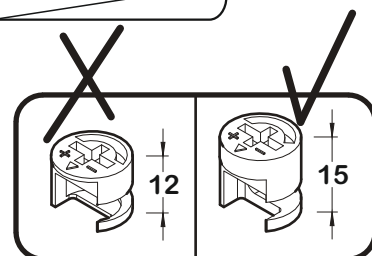
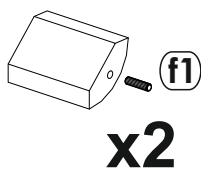
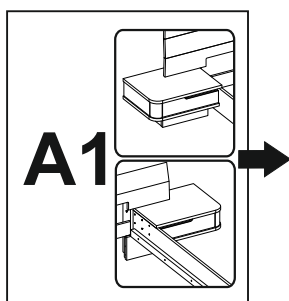
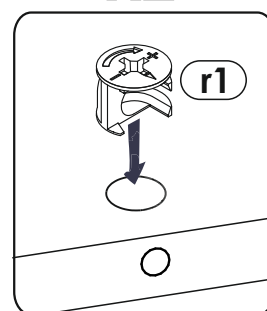
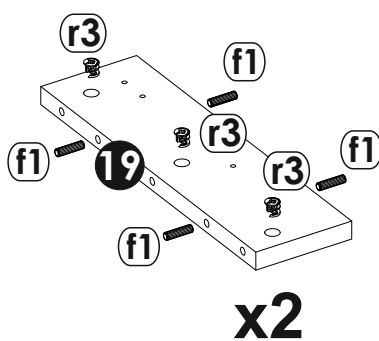
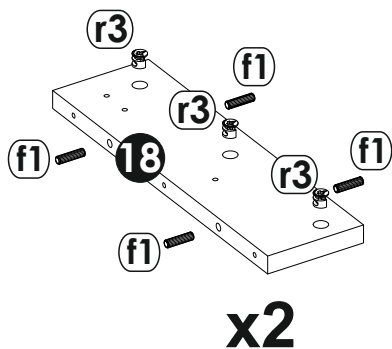
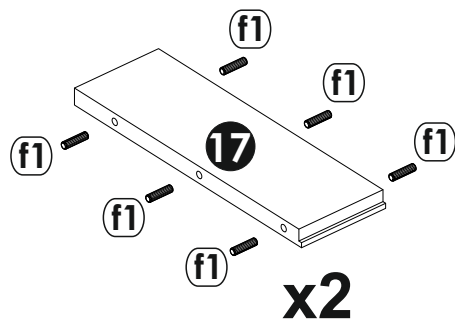
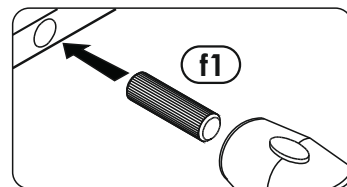
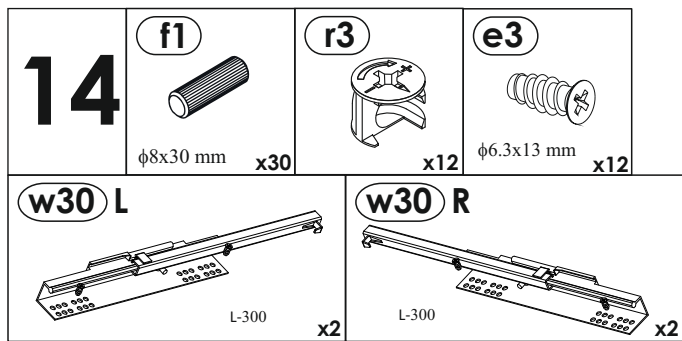


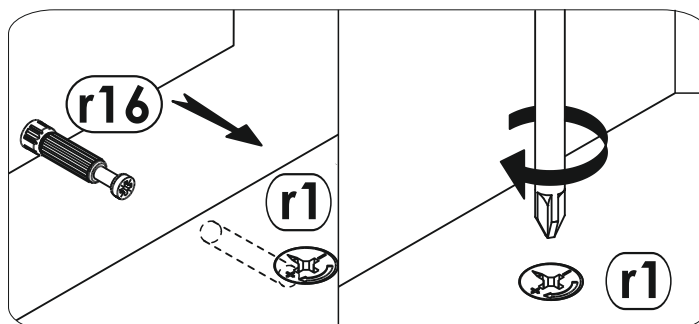
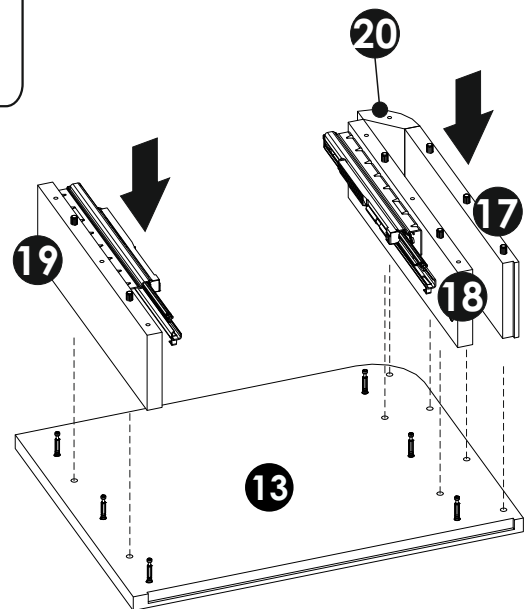
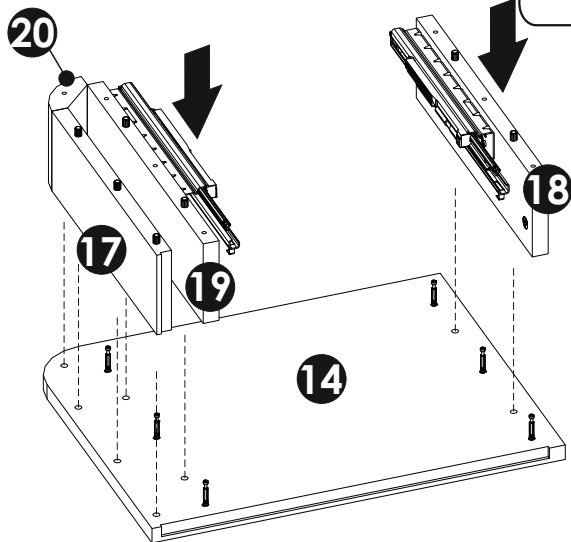
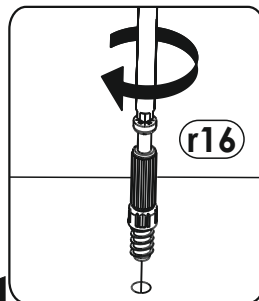
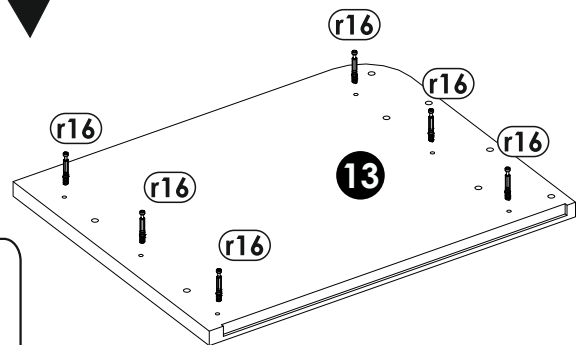
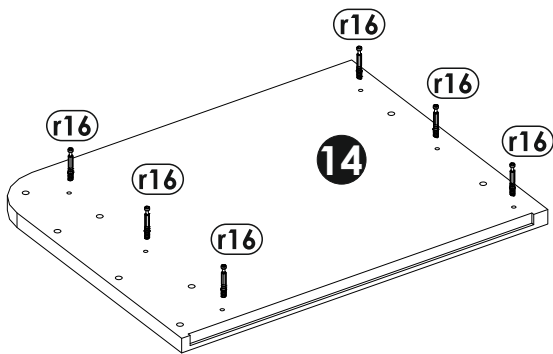
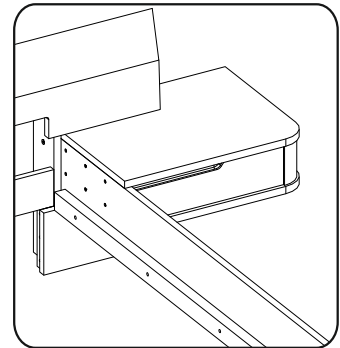
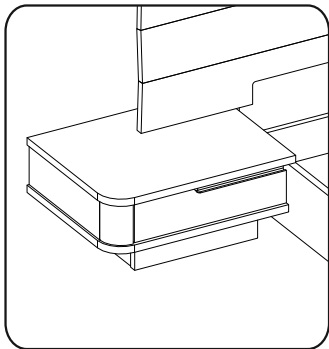
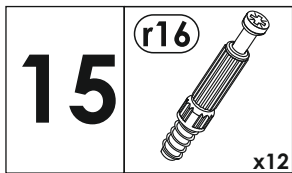


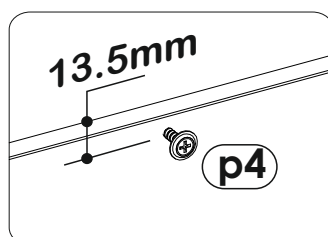
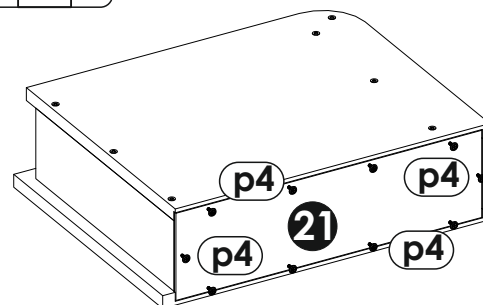
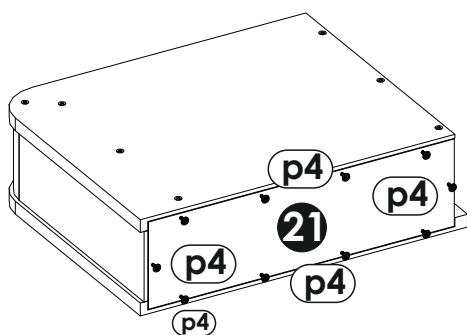
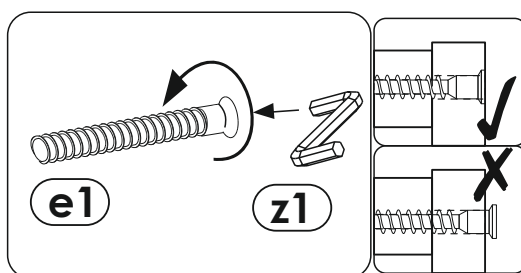
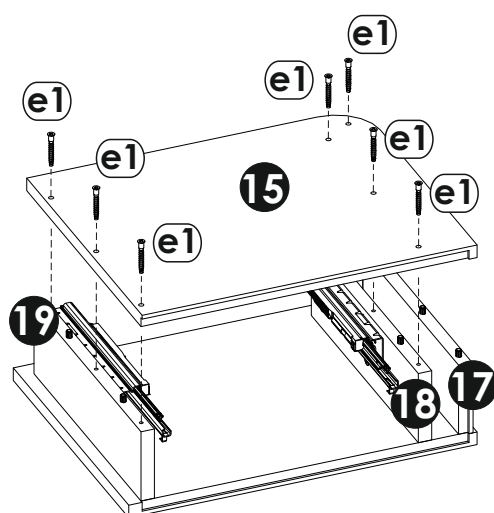
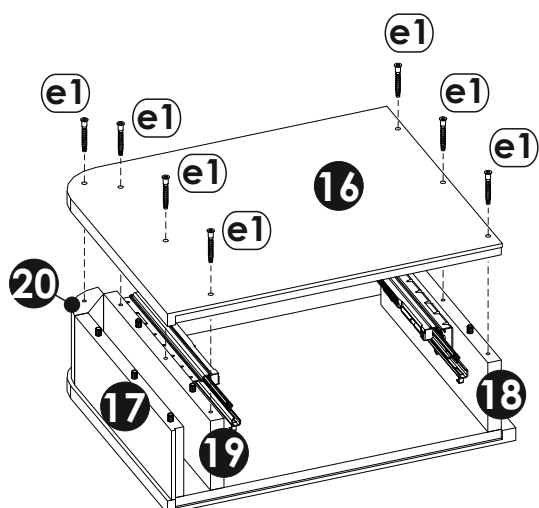
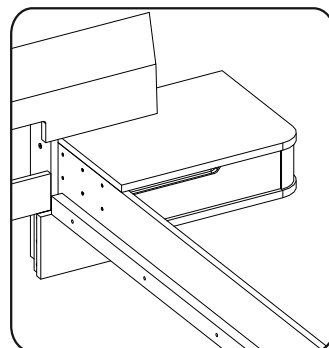
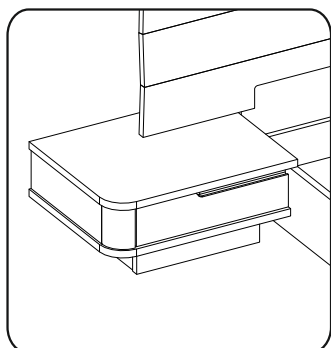
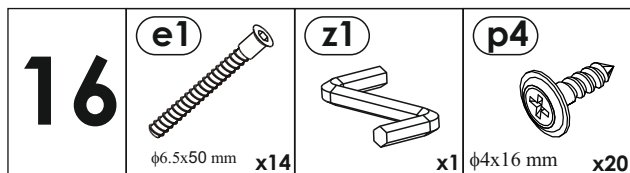


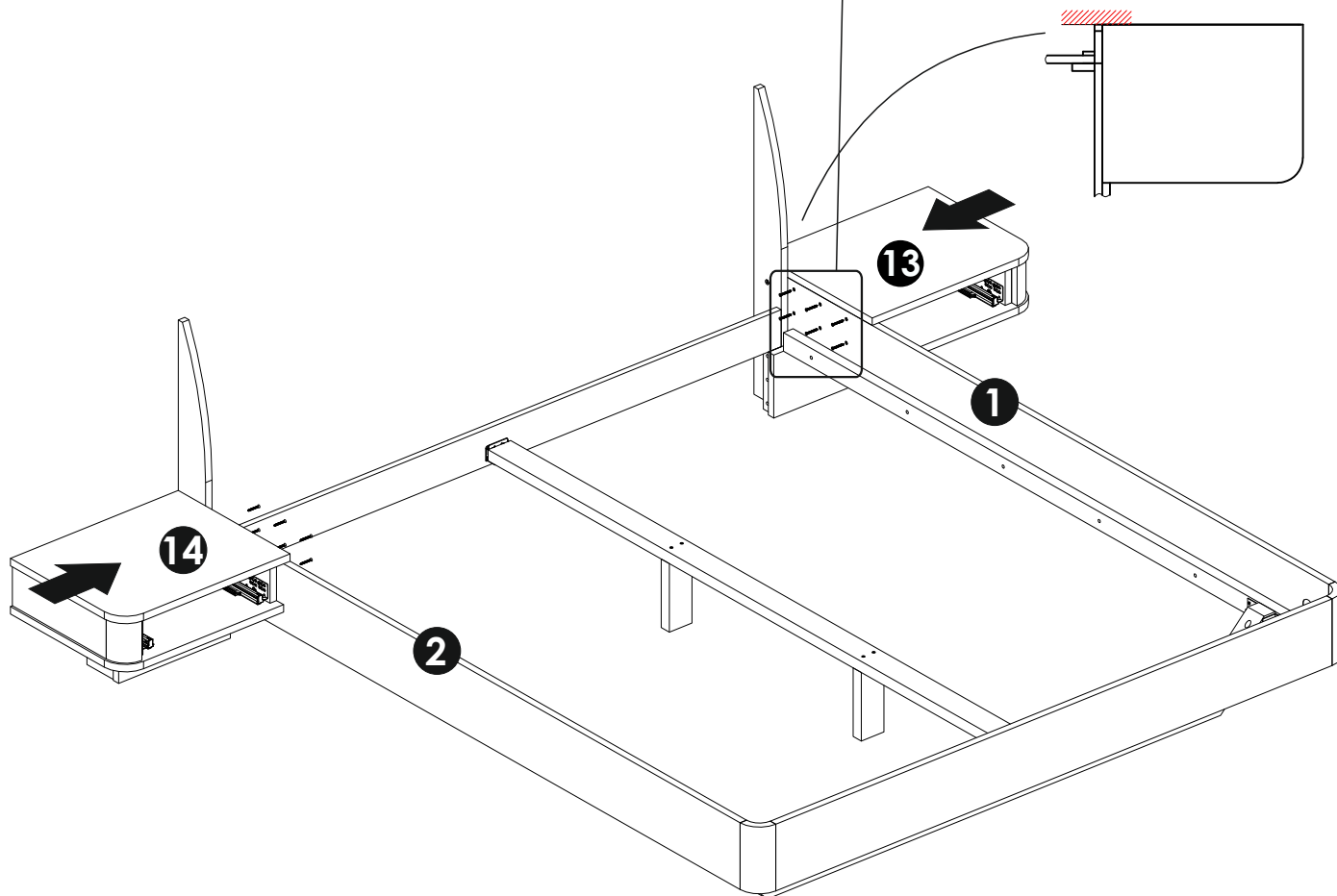
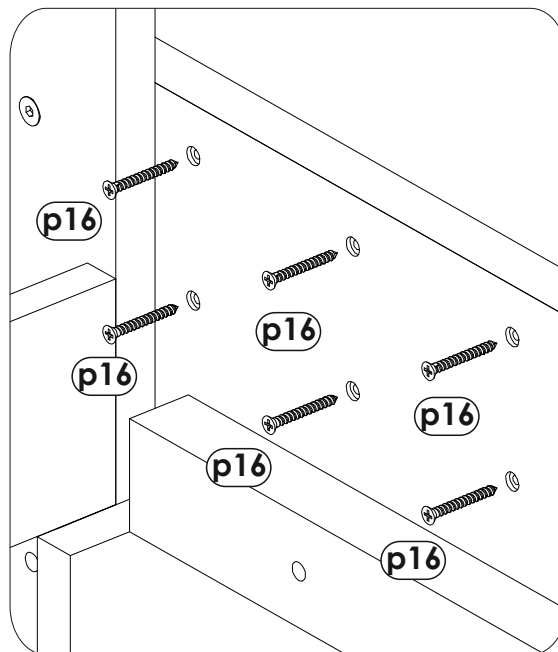
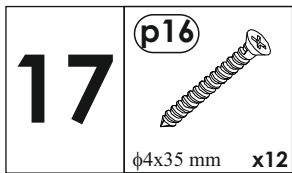
13

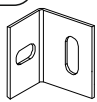


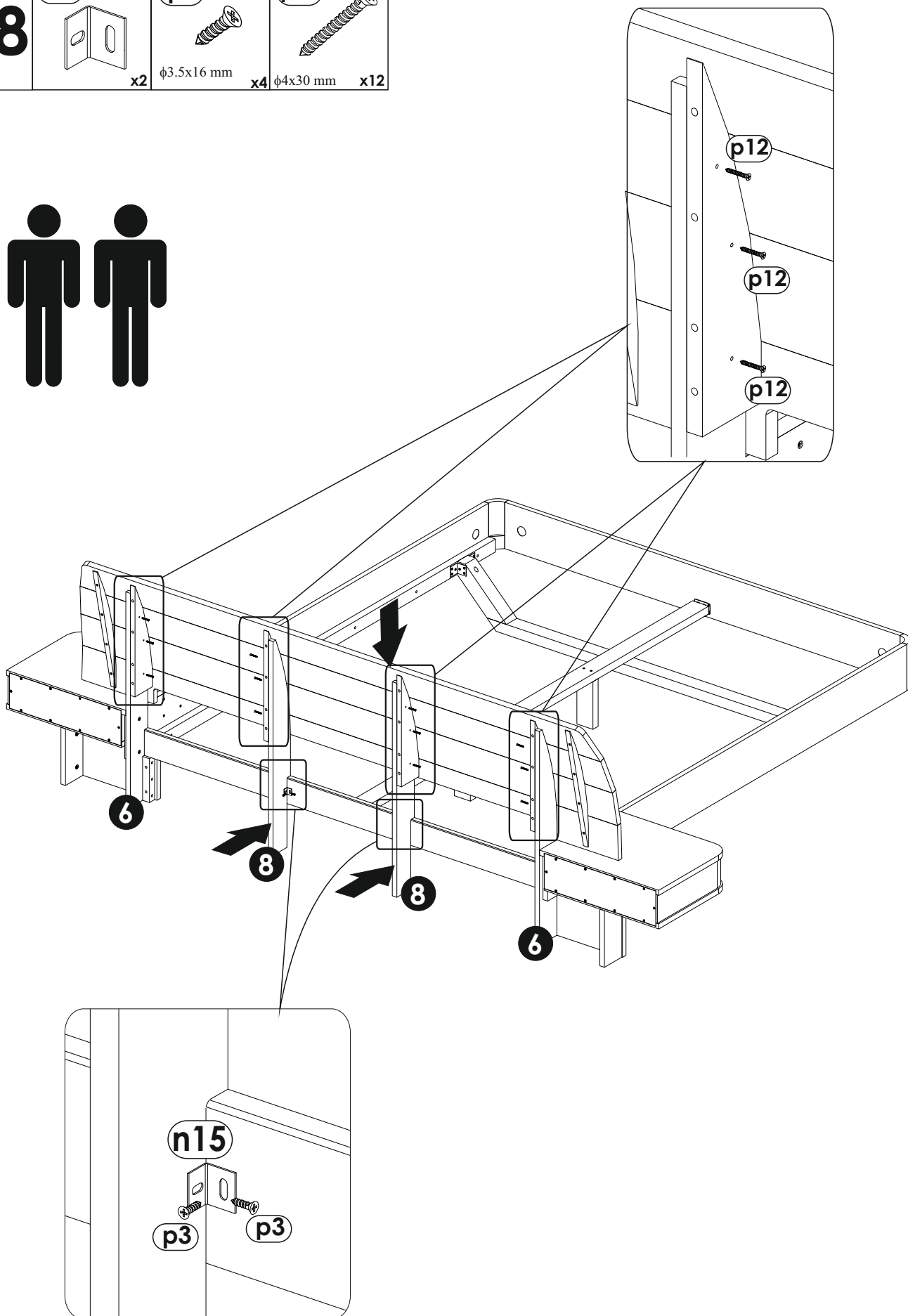
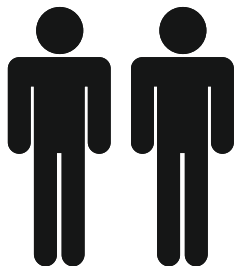


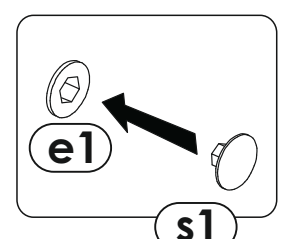
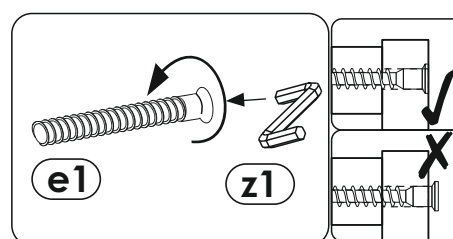
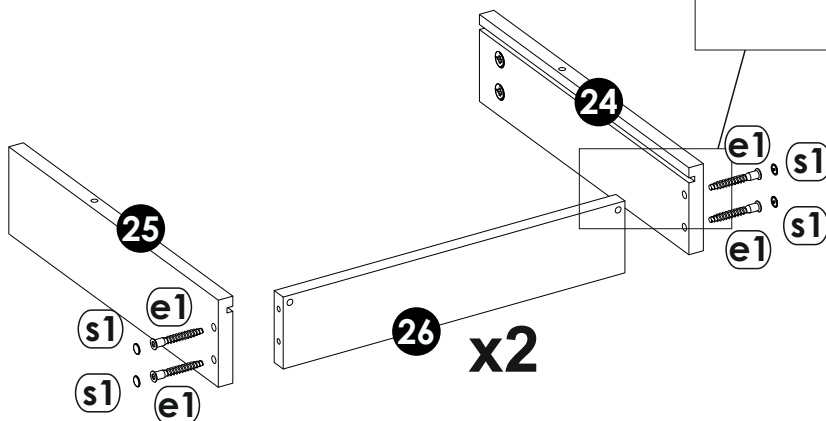
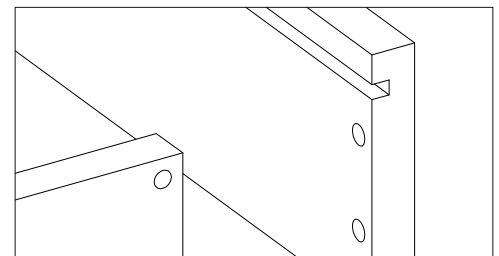
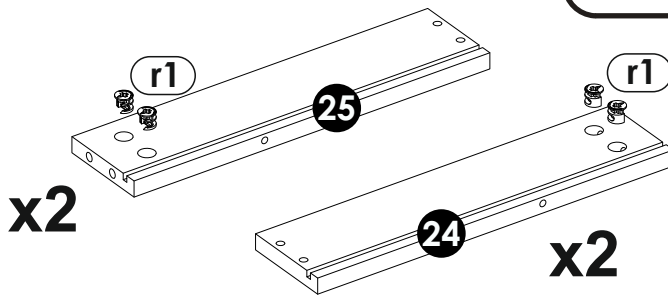
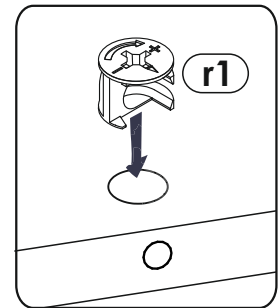
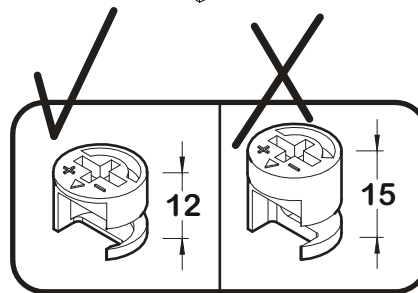
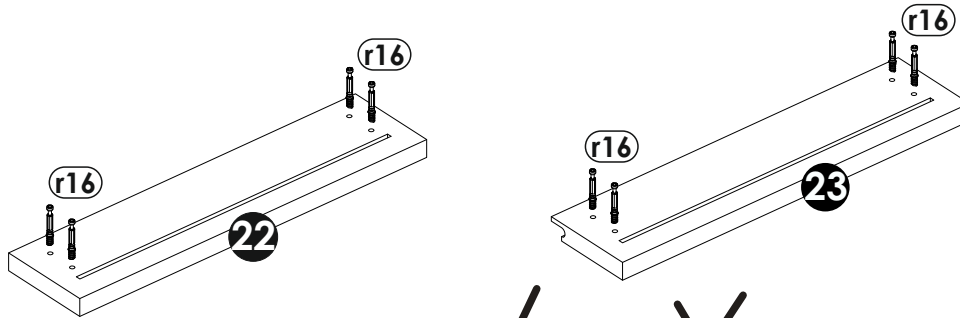
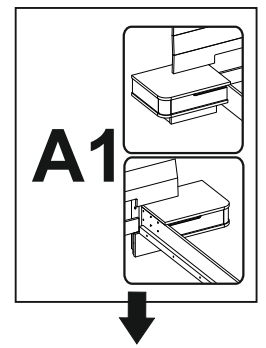
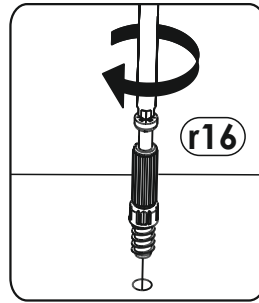
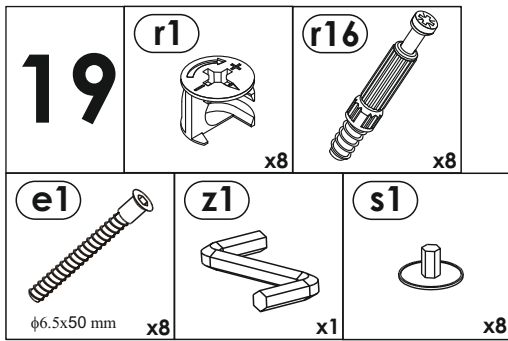


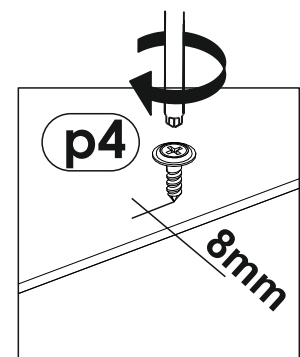
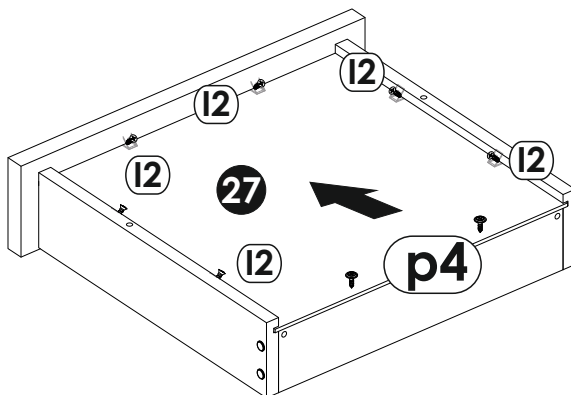
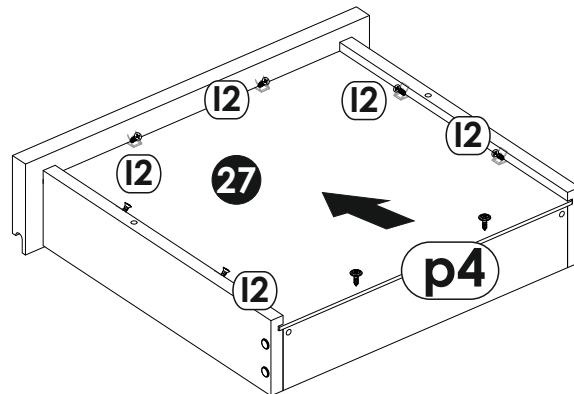
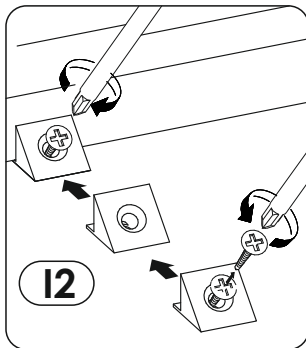
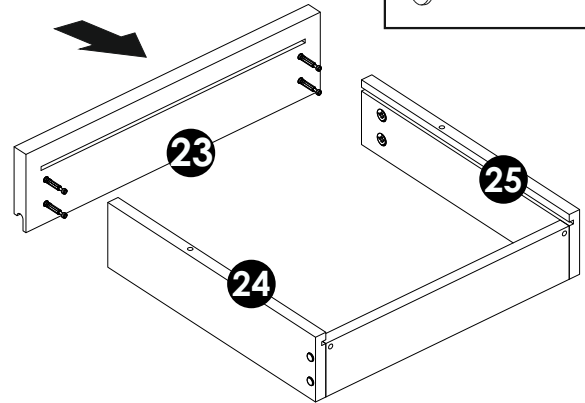
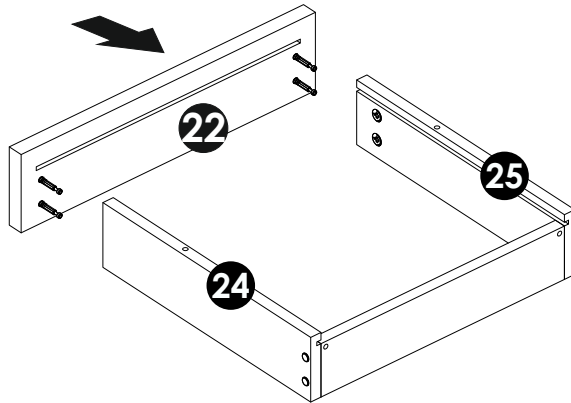
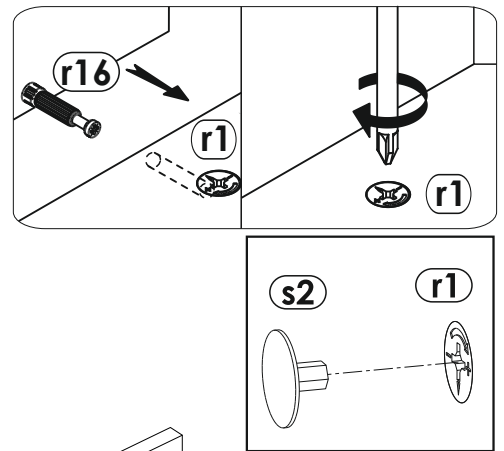
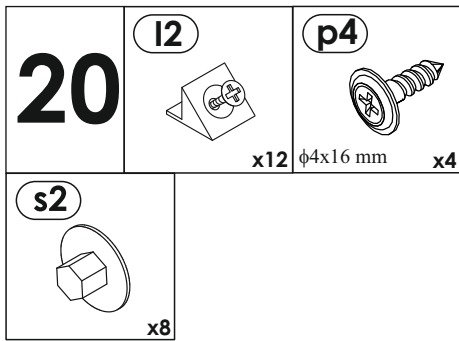




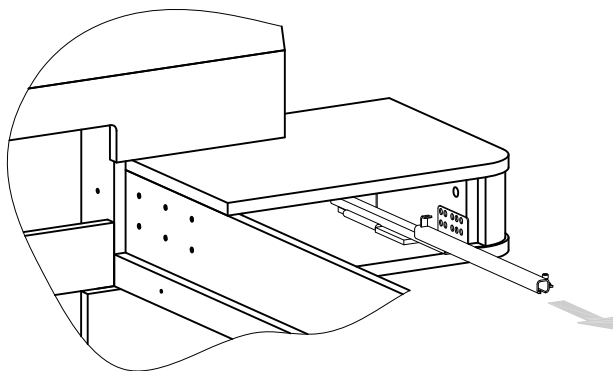
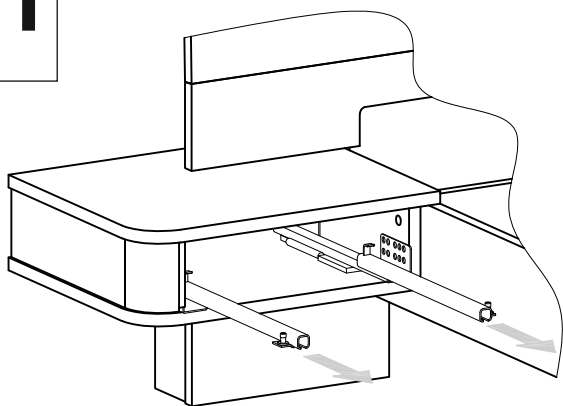
18	n15  x2	p3  $\phi 3.5 \times 16$ mm x4	p12  $\phi 4 \times 30$ mm x12
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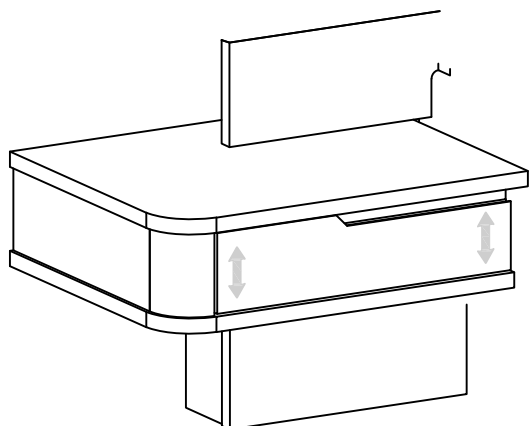
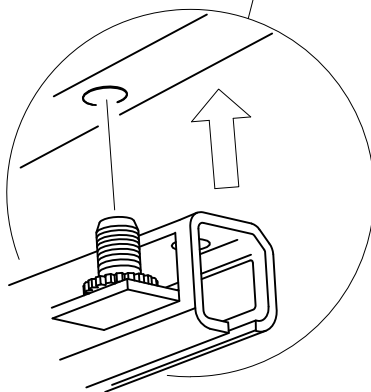
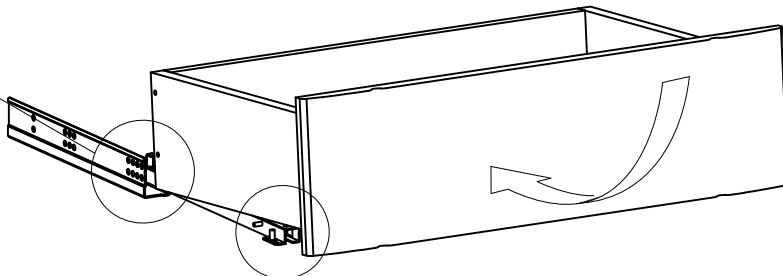
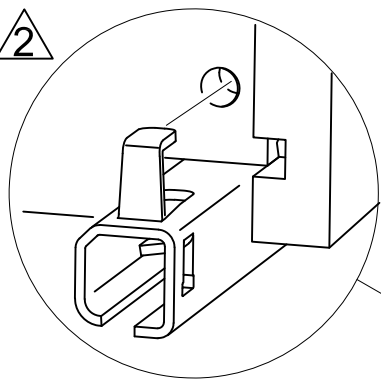




21



2



0-3 mm

