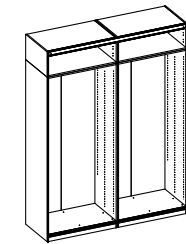
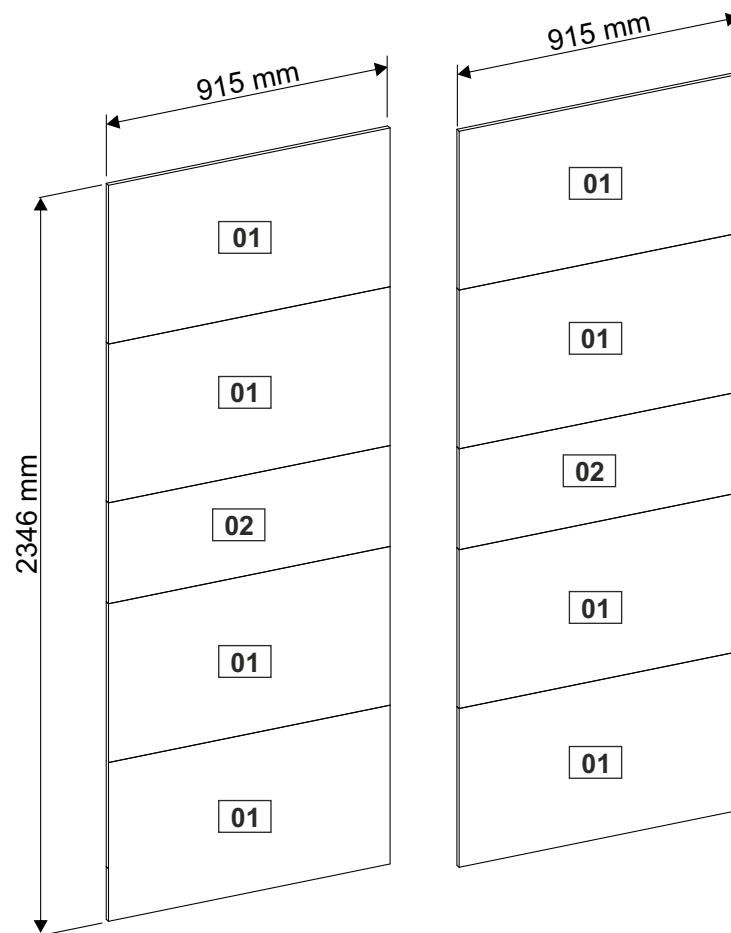
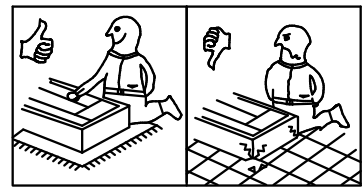
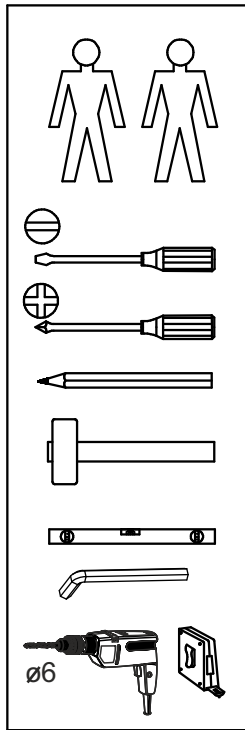
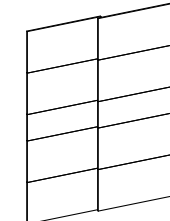


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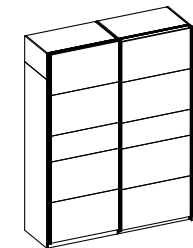
01	915x506x16	1/1
02	915x322x16	1/1



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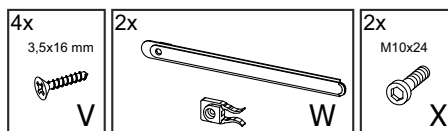
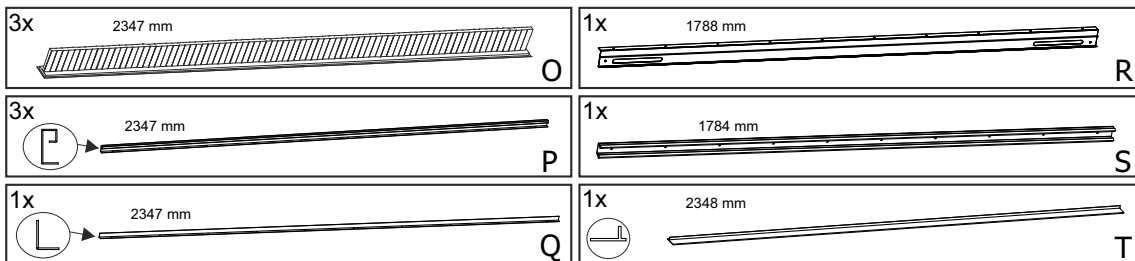
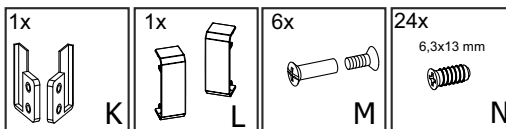
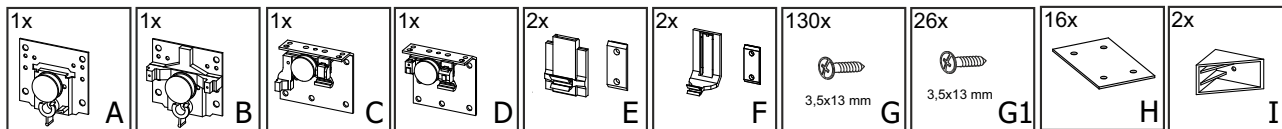


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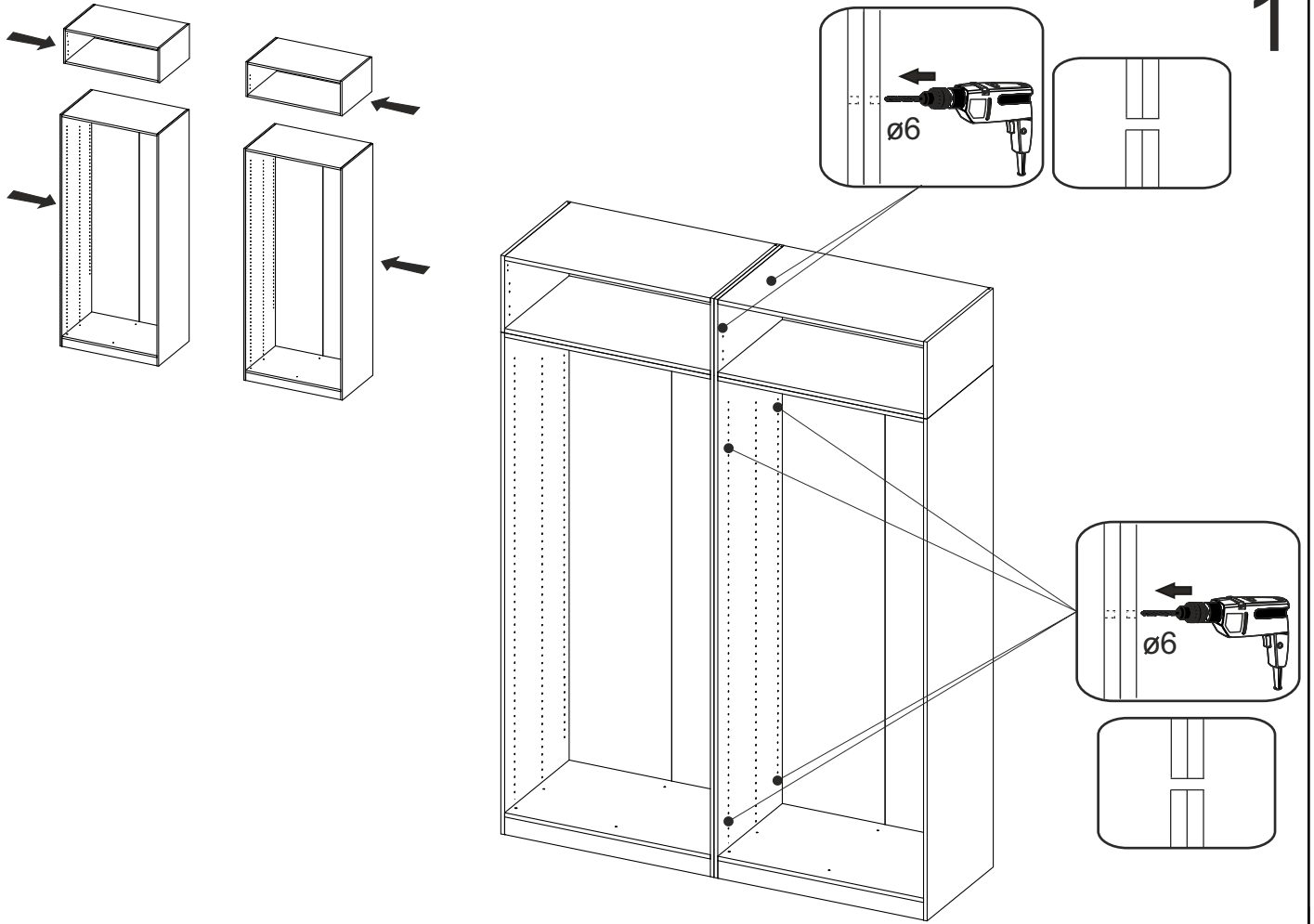
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C 1/1

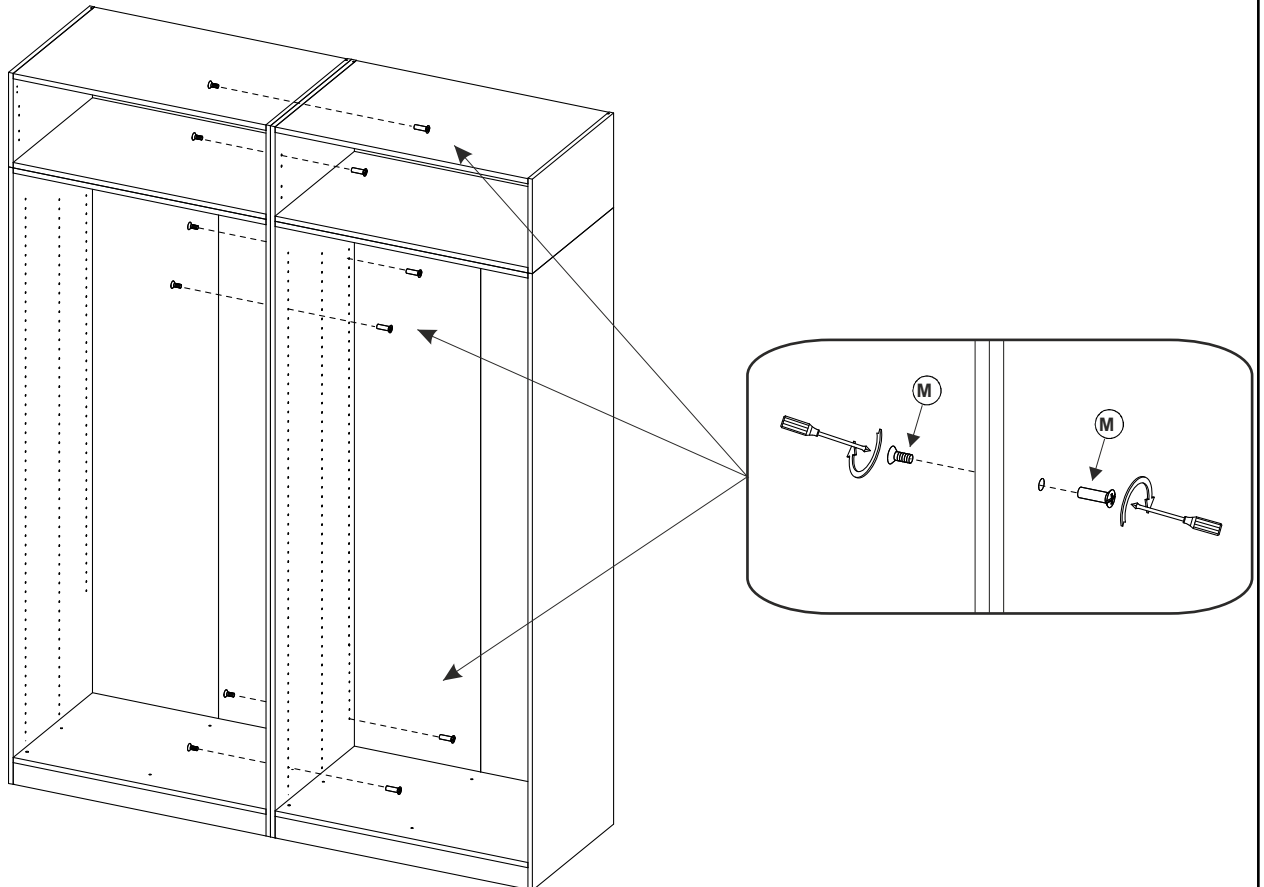
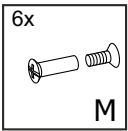


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1

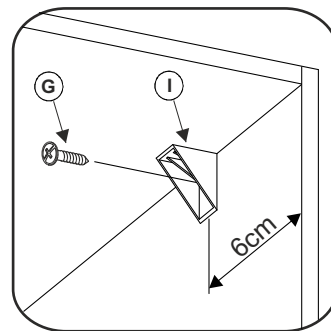
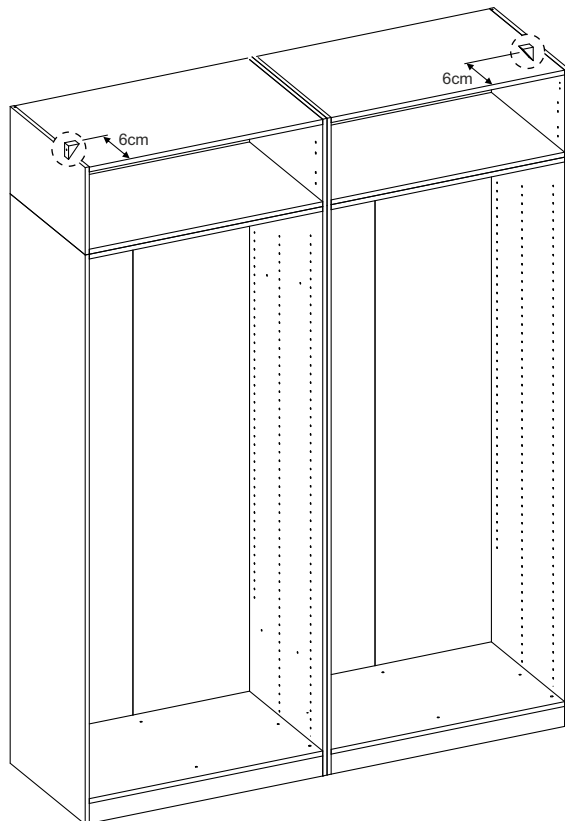
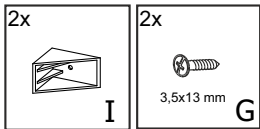


2

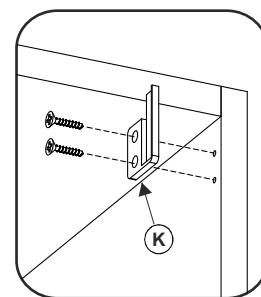
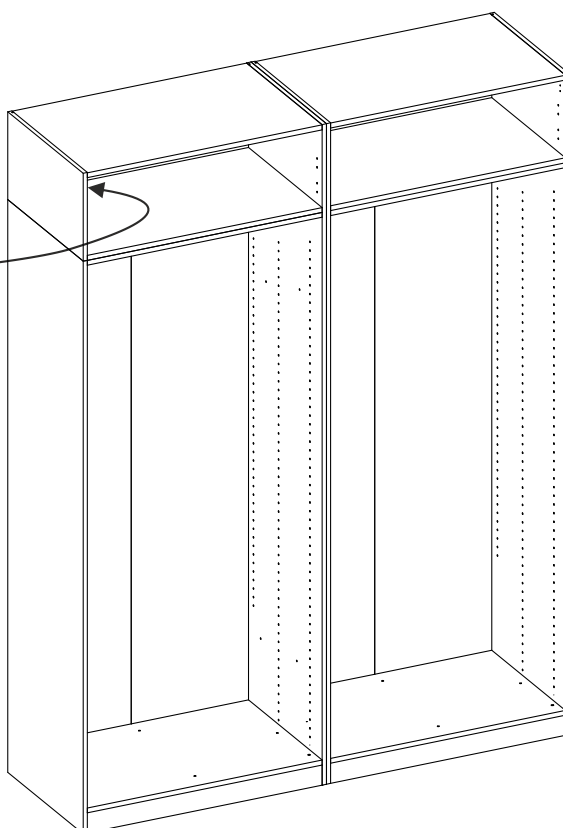
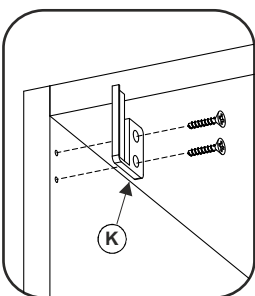
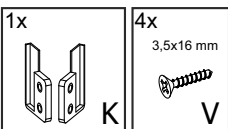


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3



4

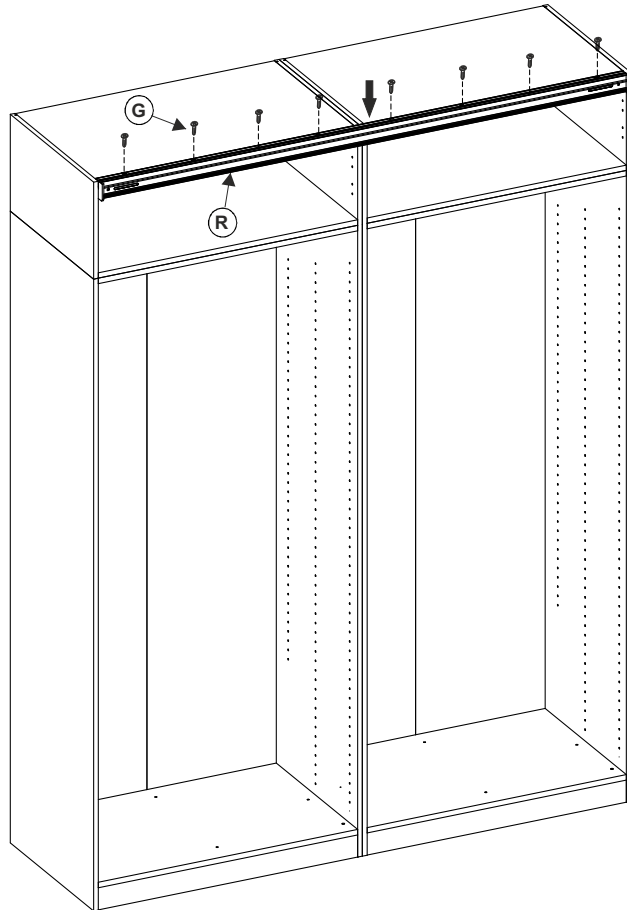
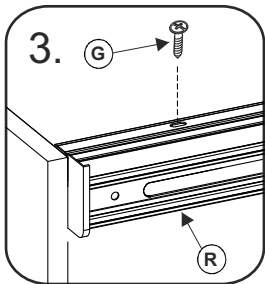
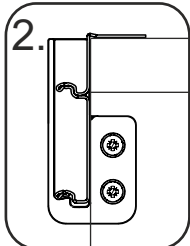
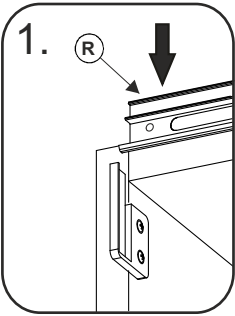


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5

8x
3,5x13 mm
G

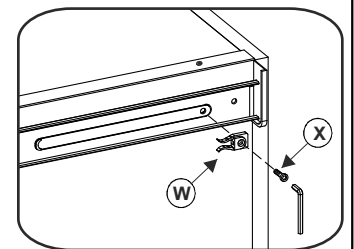
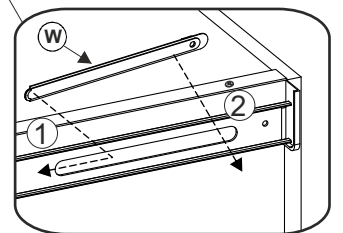
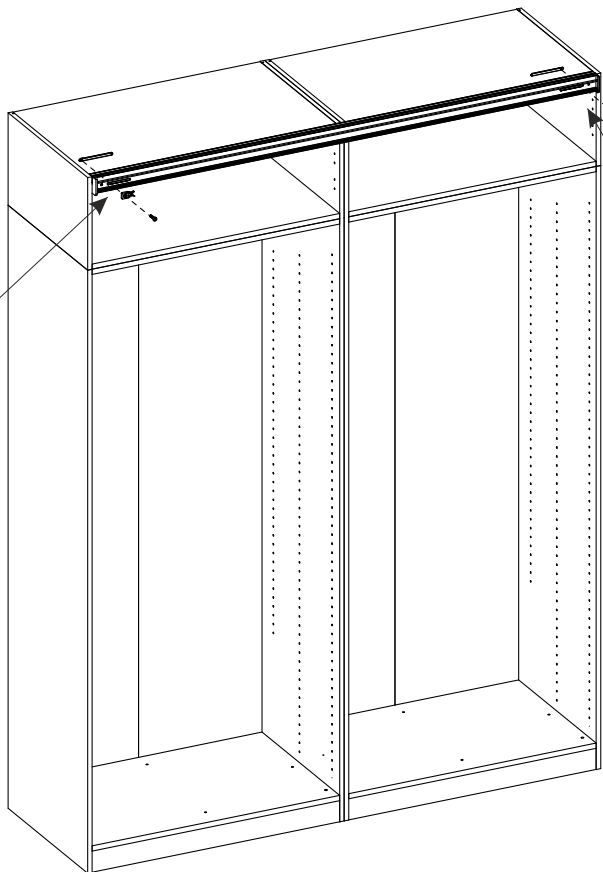
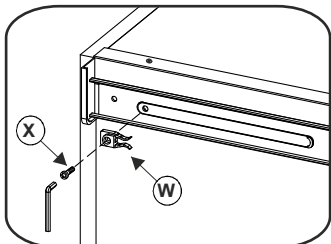
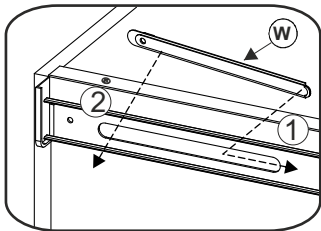
1x 2025 mm
R

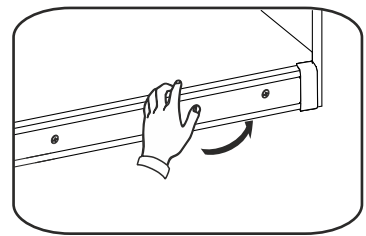
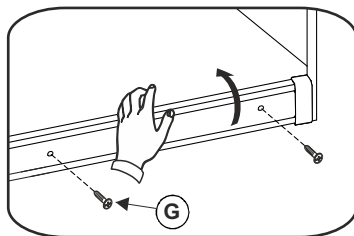
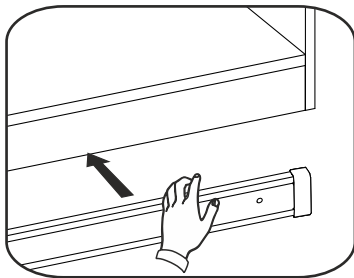
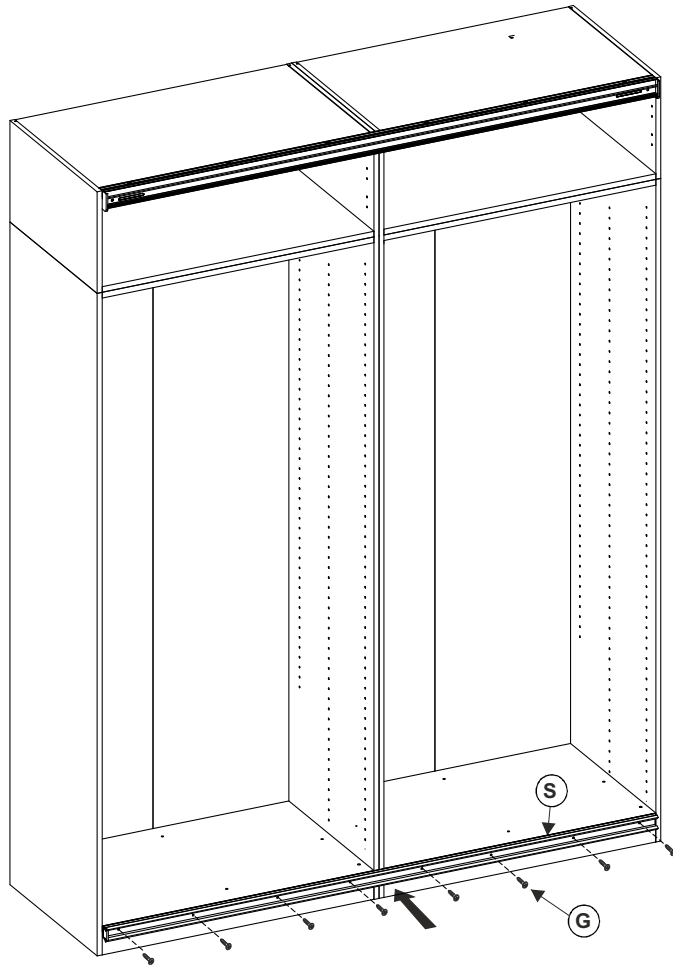
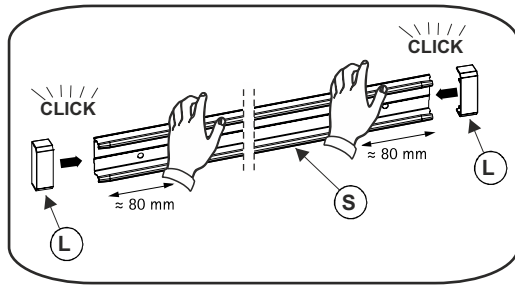
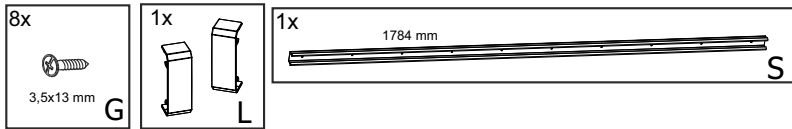


6

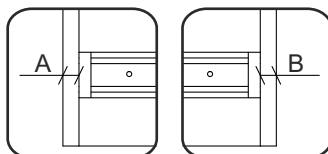
2x
W

2x
M10x24
X

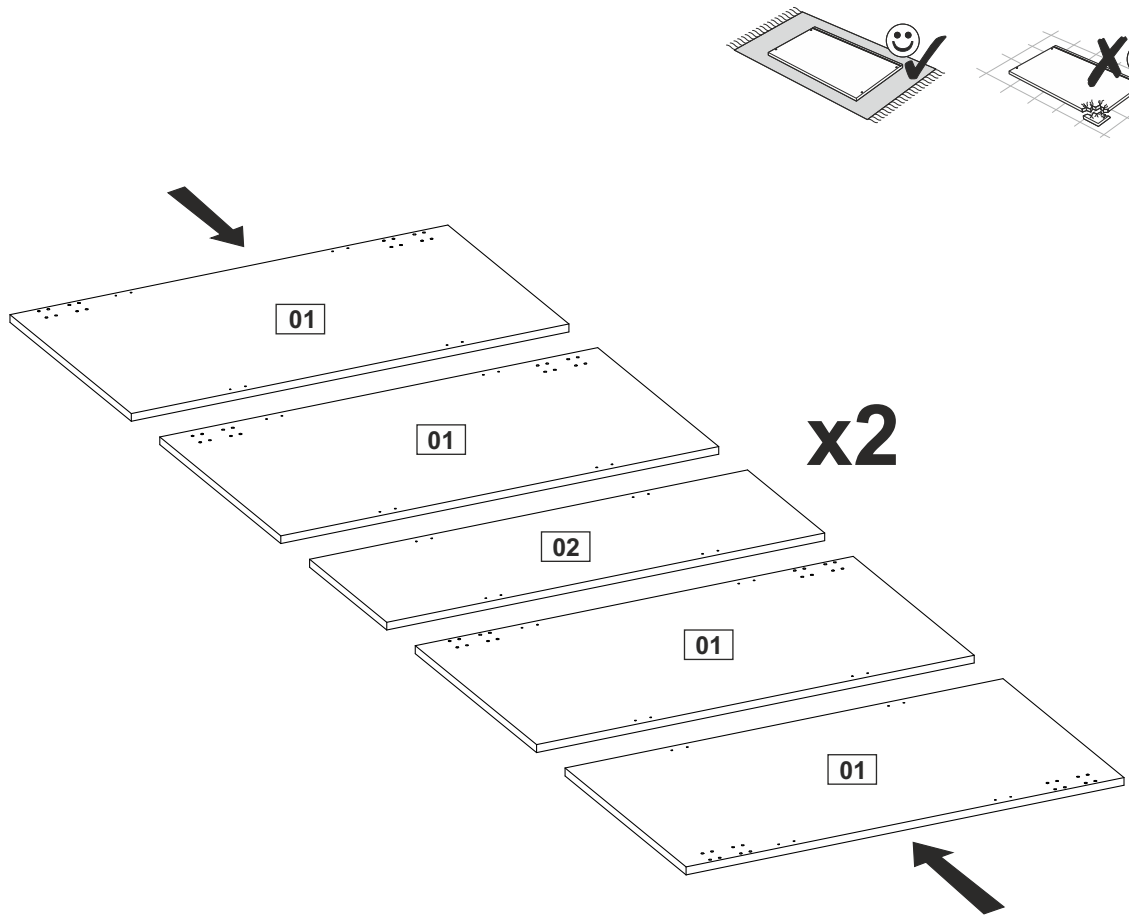




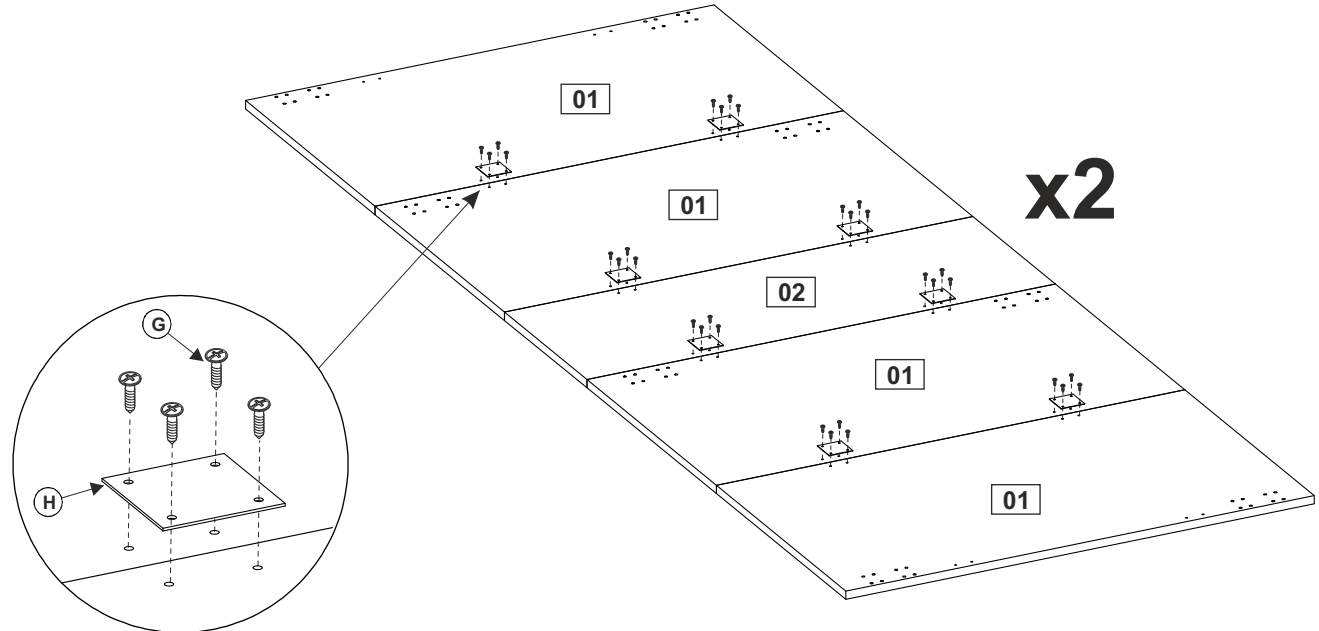
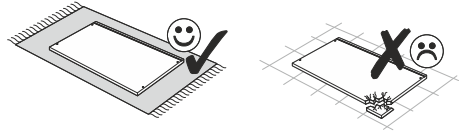
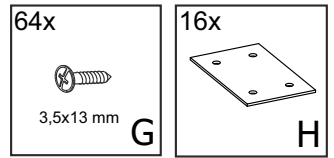
A=B



8

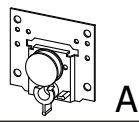
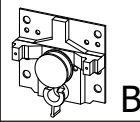
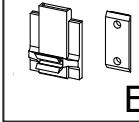
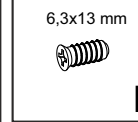


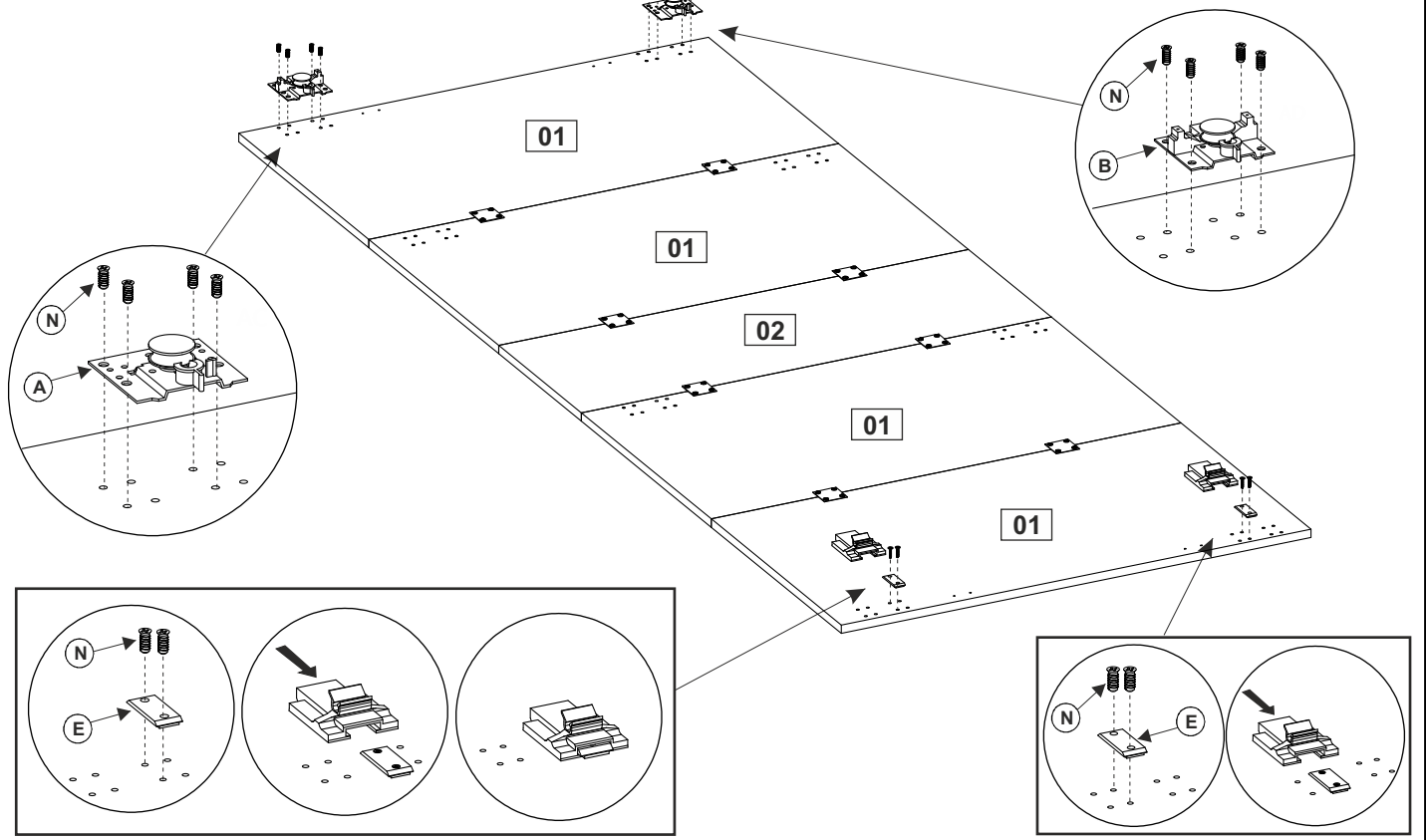
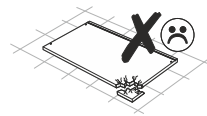
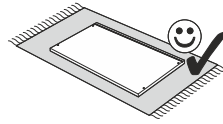
9





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10

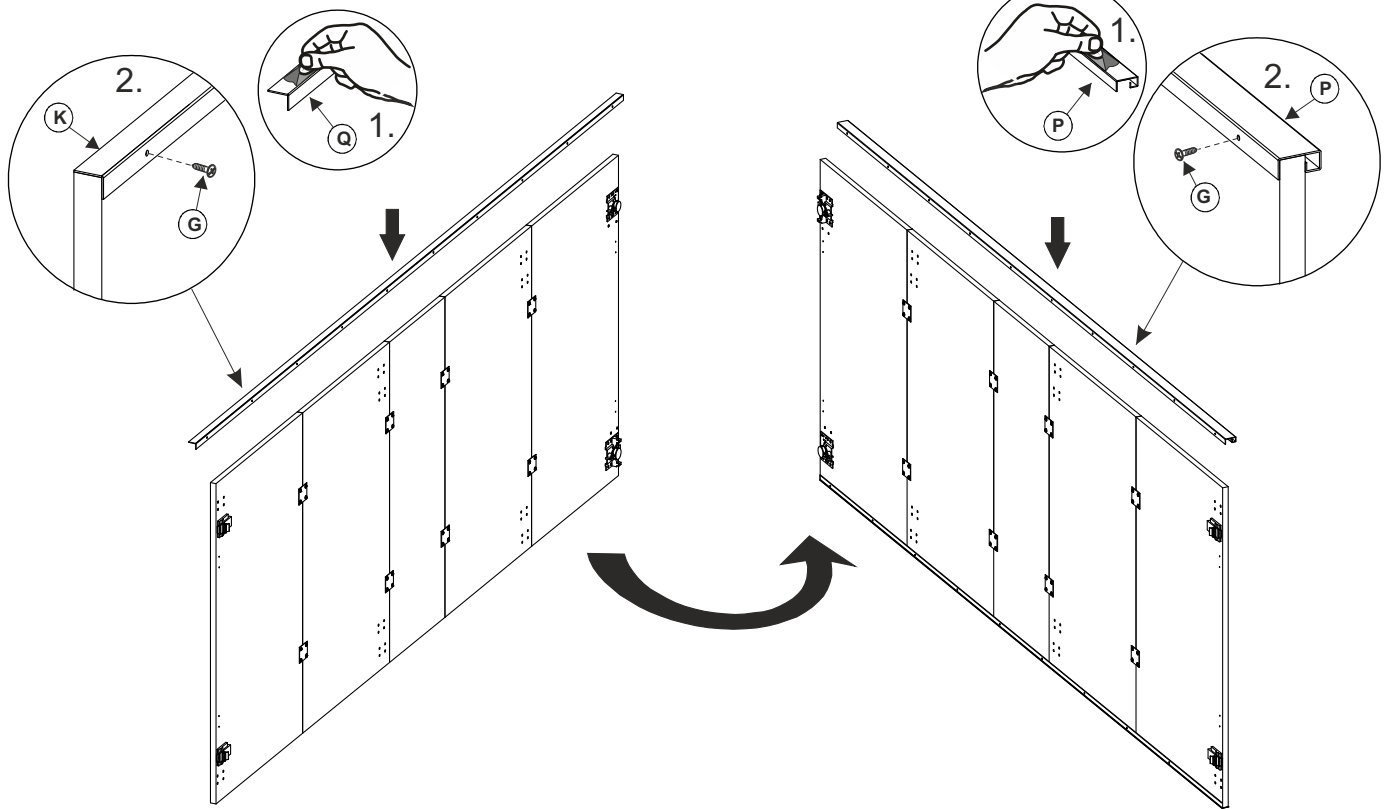
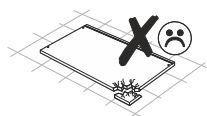
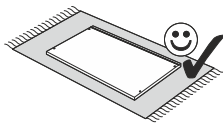
- 1x  A
- 1x  B
- 2x  E
- 12x  N
6,3x13 mm



11

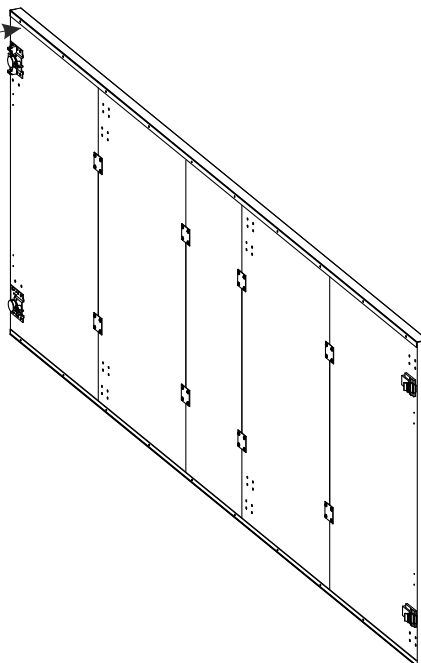
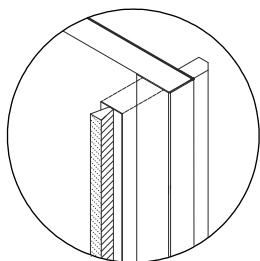
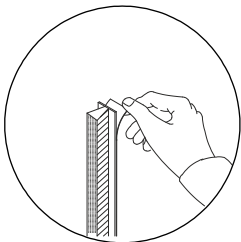
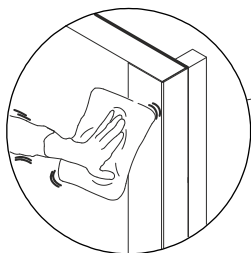
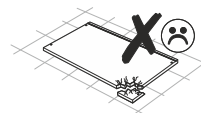
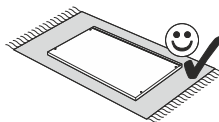
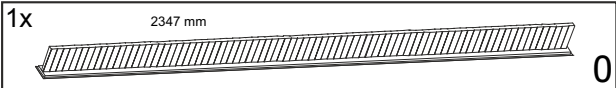
- 1x  P
2347 mm
- 1x  Q
2347 mm

- 24x  G
3,5x13 mm

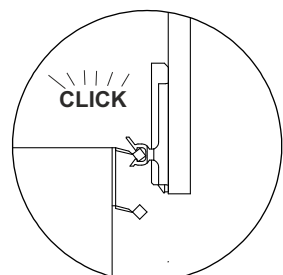
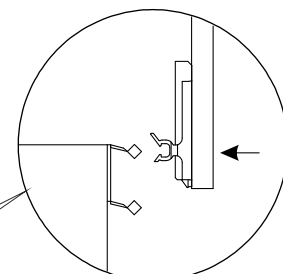
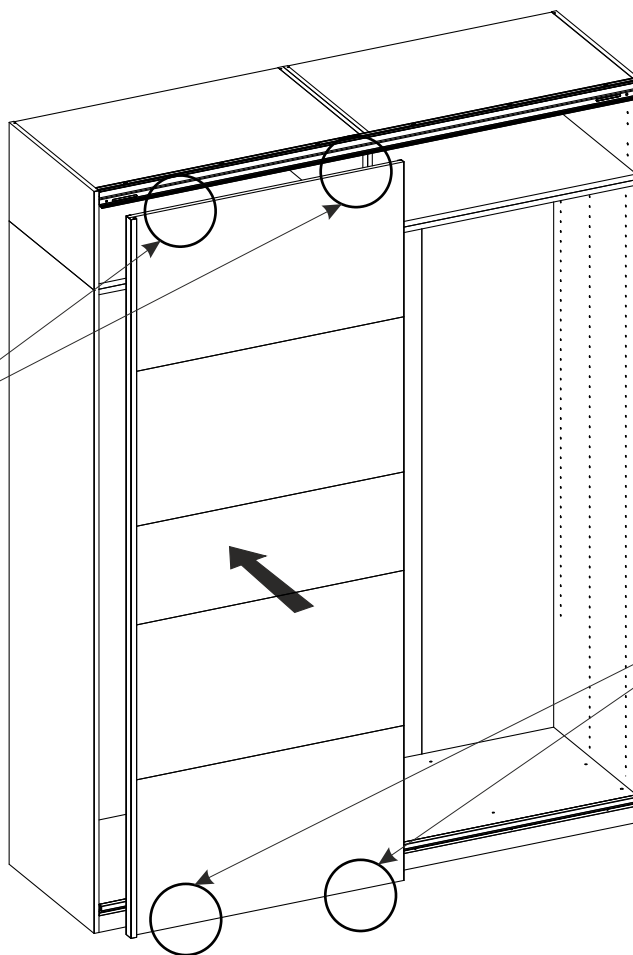
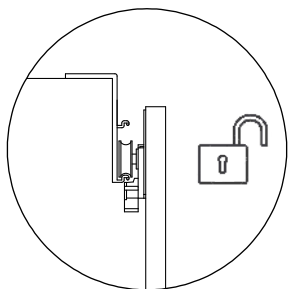
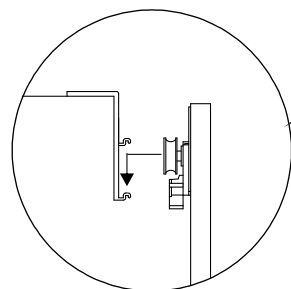


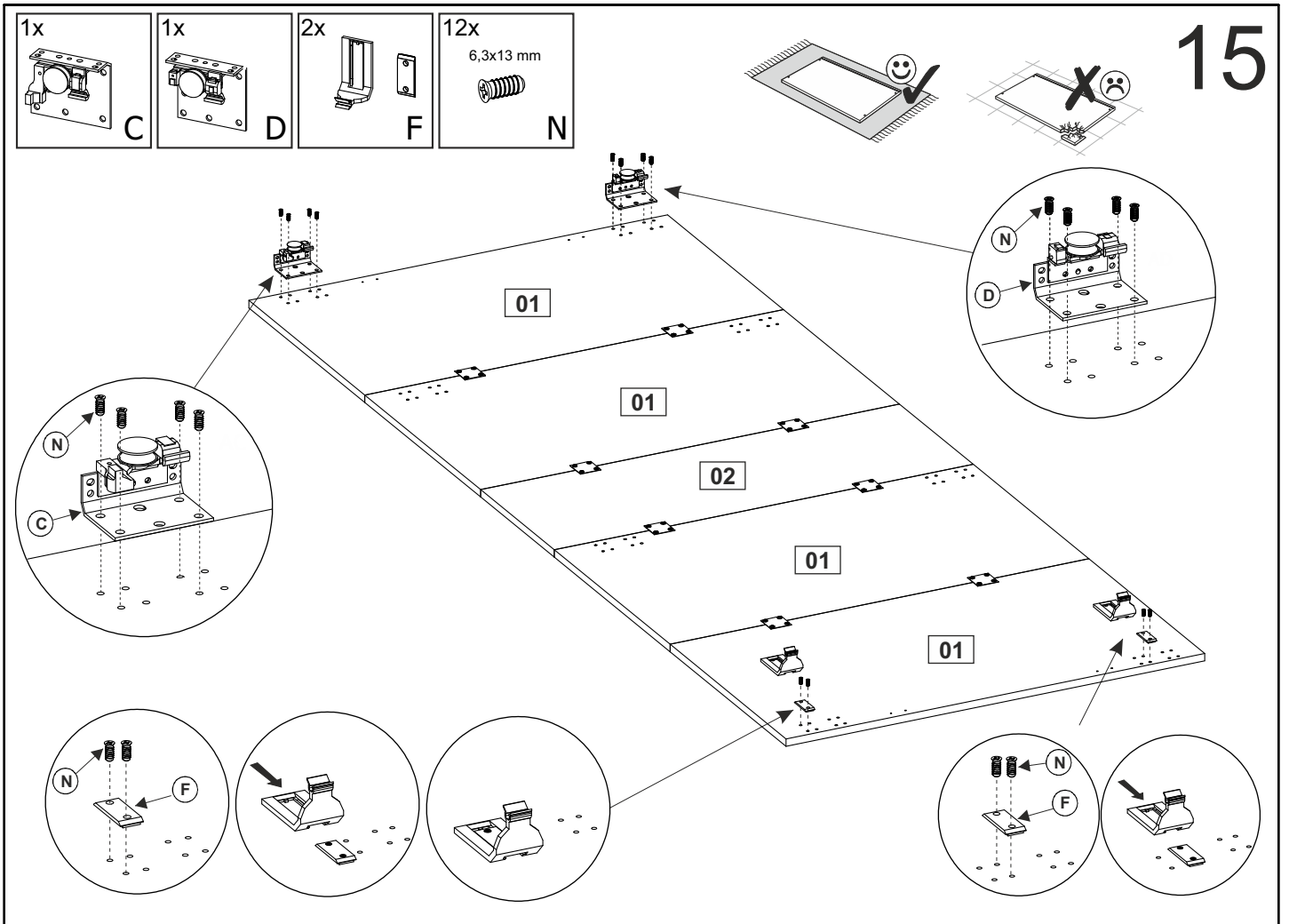
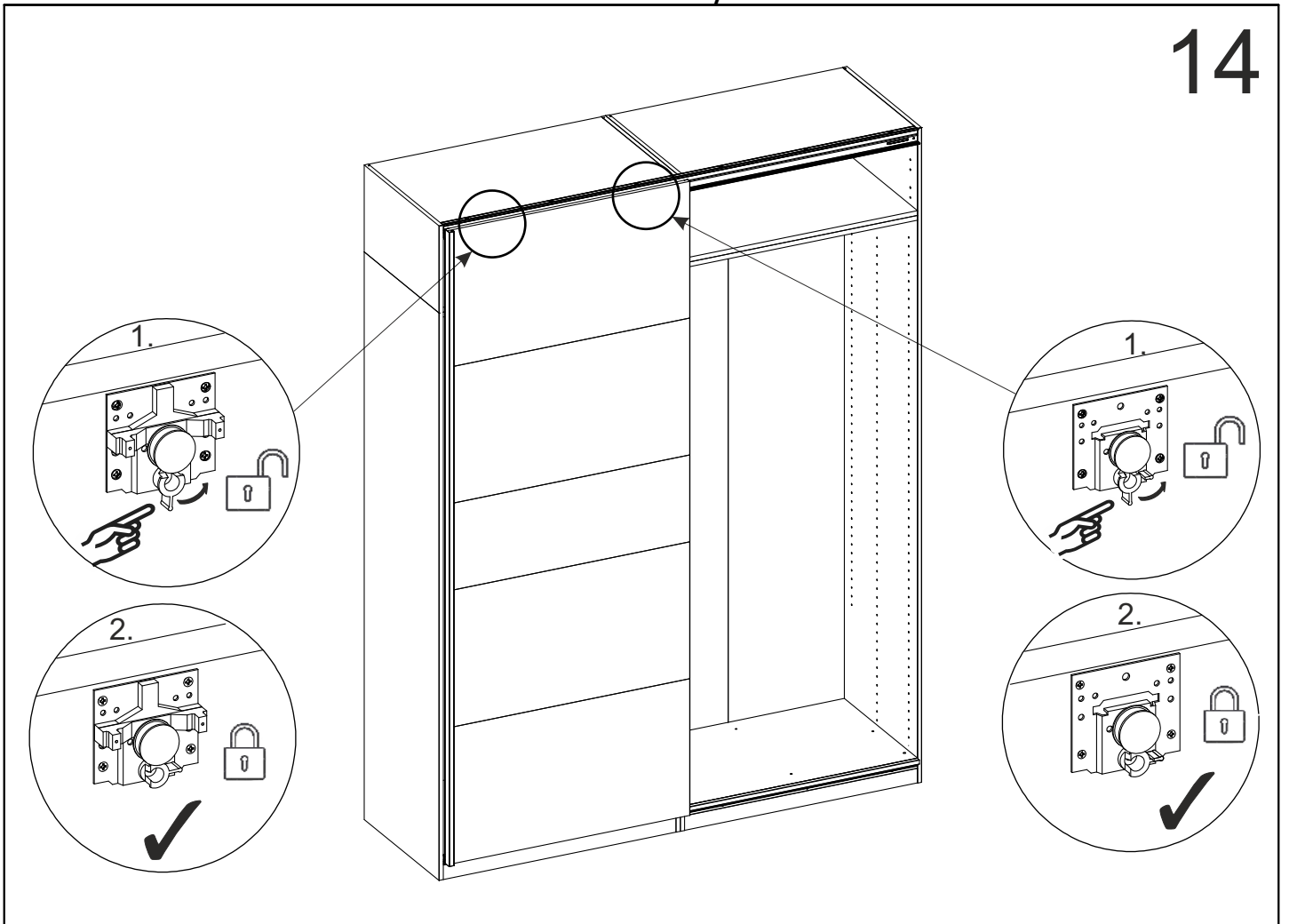
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12



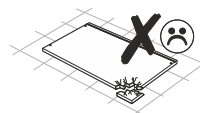
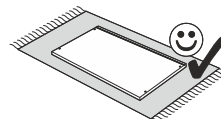
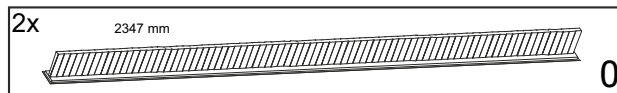
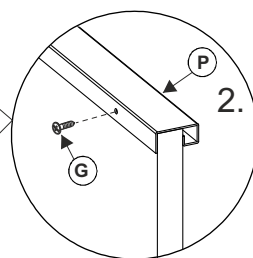
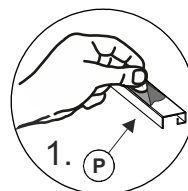
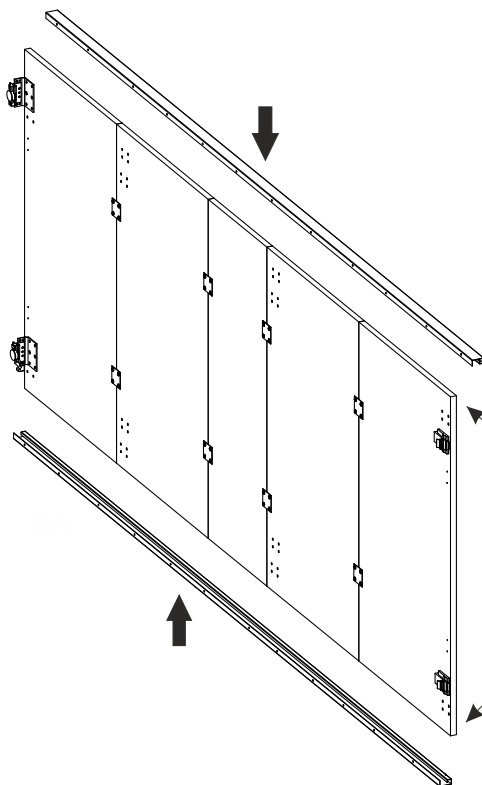
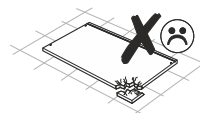
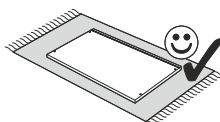
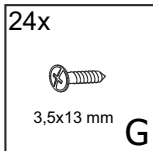
13



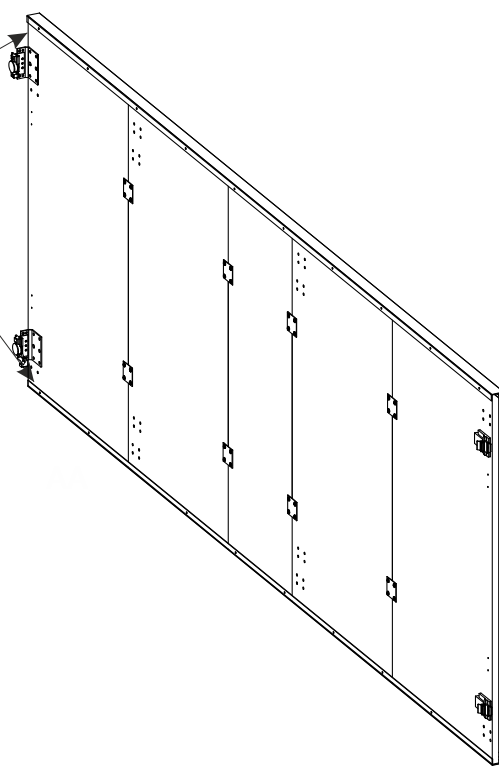
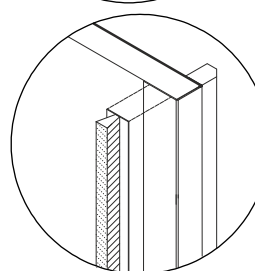
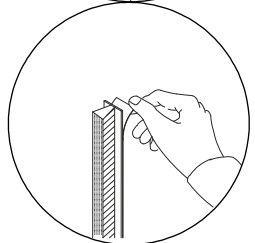
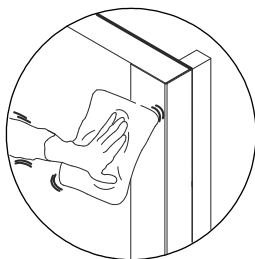


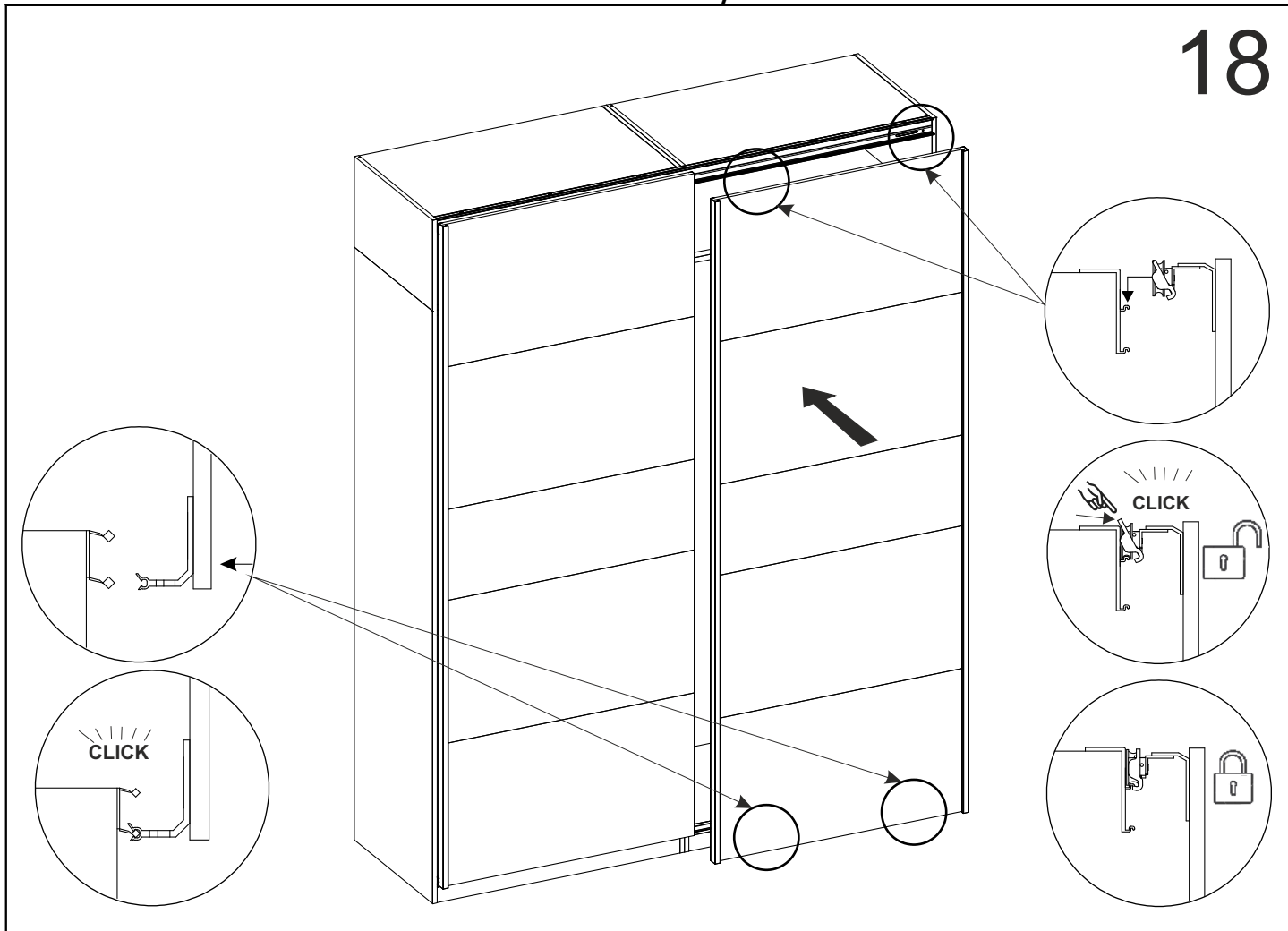
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16



17





- 1x 2348 mm T
- 1x 2348 mm U

- 26x 3,5x13 mm G1

