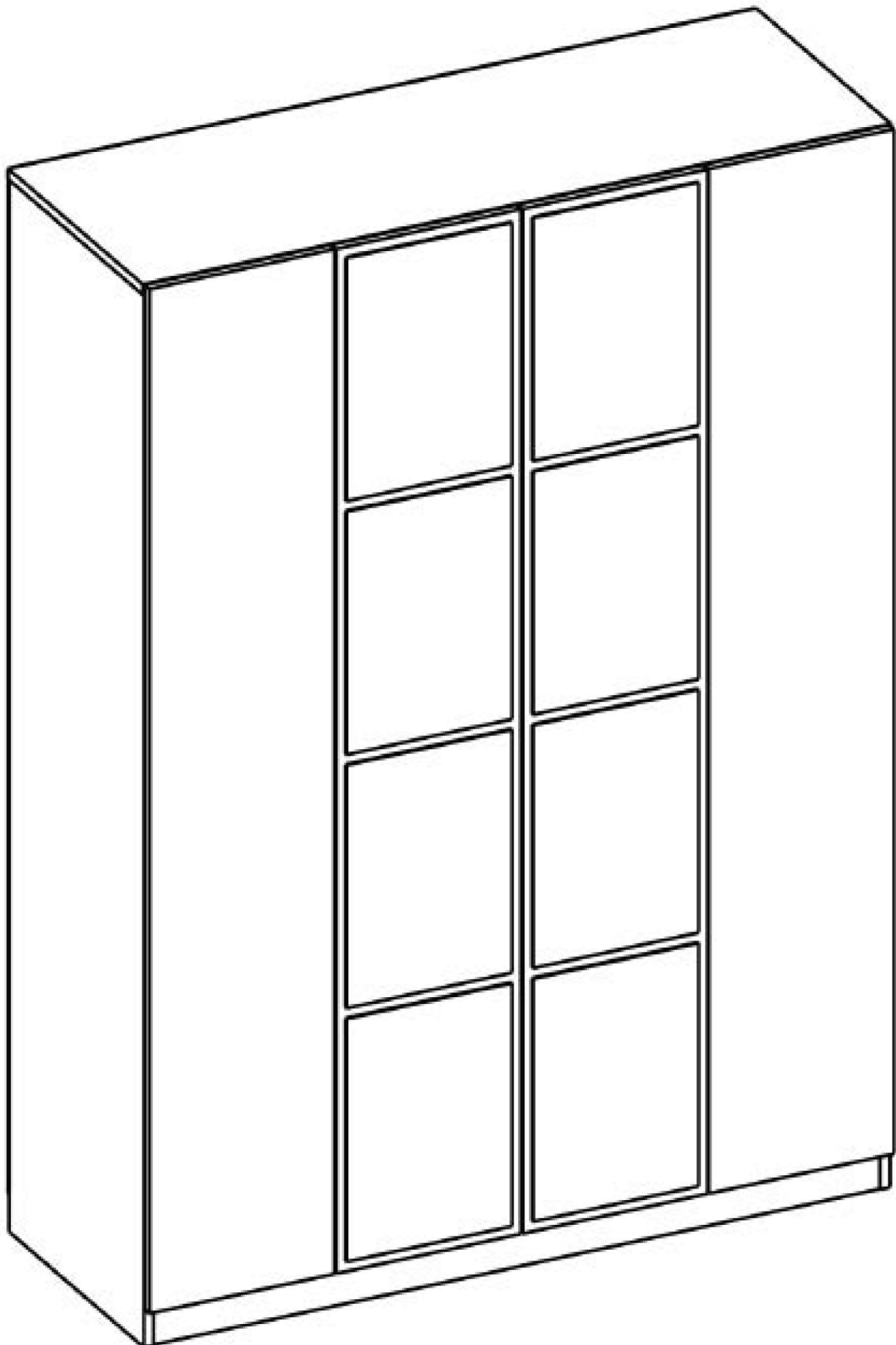
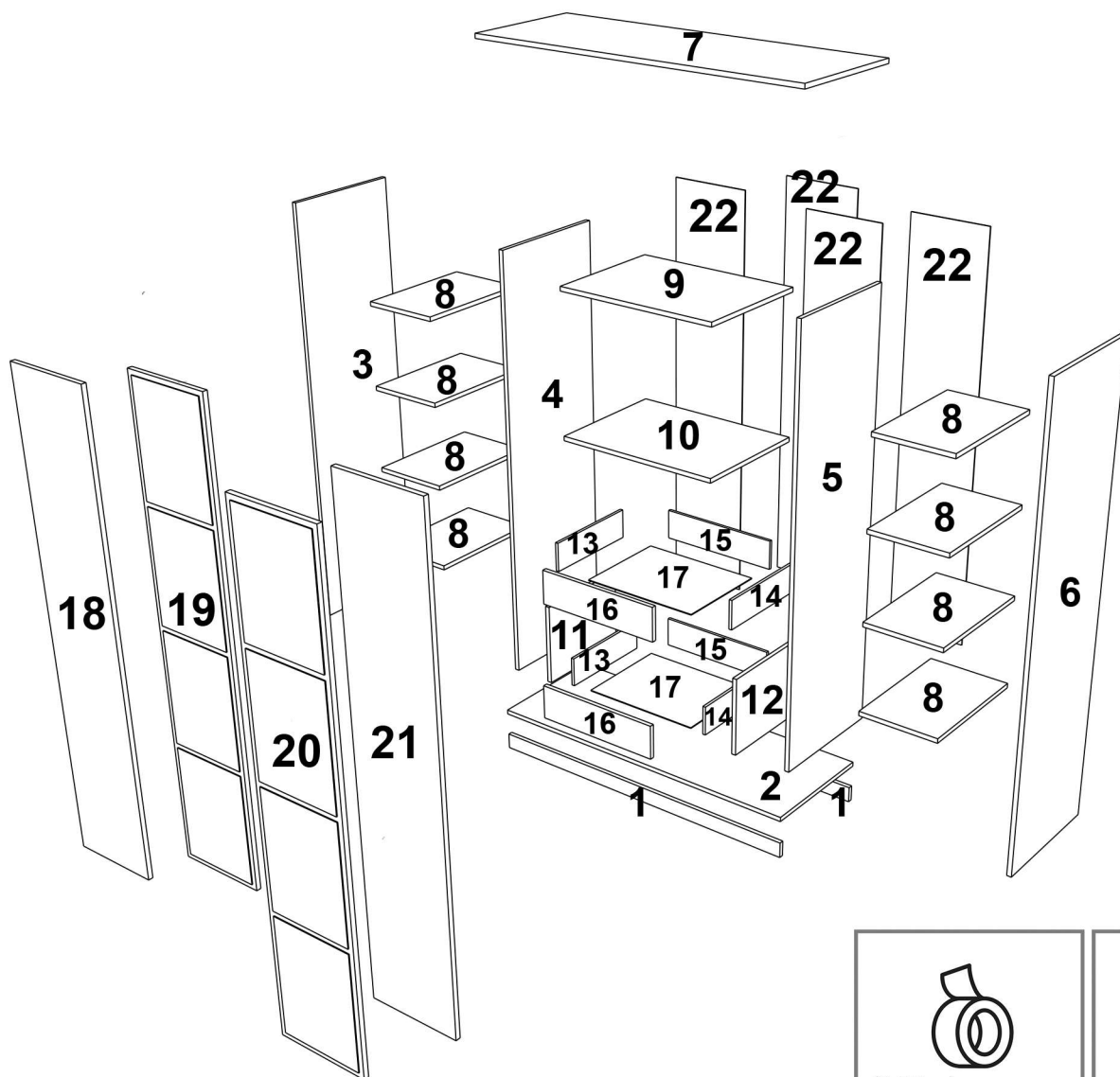


HM2

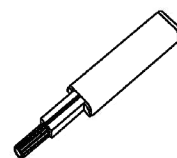




(1,77 m)

1x

G0605



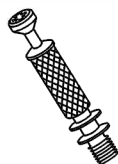
4x

B1405



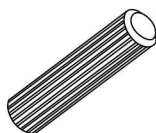
20x

B0502



20x

B0504



33x

B0503



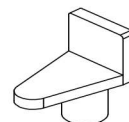
14x

B0304



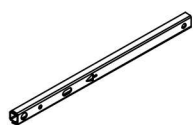
6x

B0101



32x

B0509



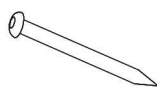
4x

B0905



20x

B0501



108x

B0318



70x

B0301



8x

B0511



8x

B0510



4x

B0328



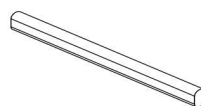
8x

B0507



2x

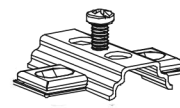
B0602



(0,665 mm)

1x

B0601



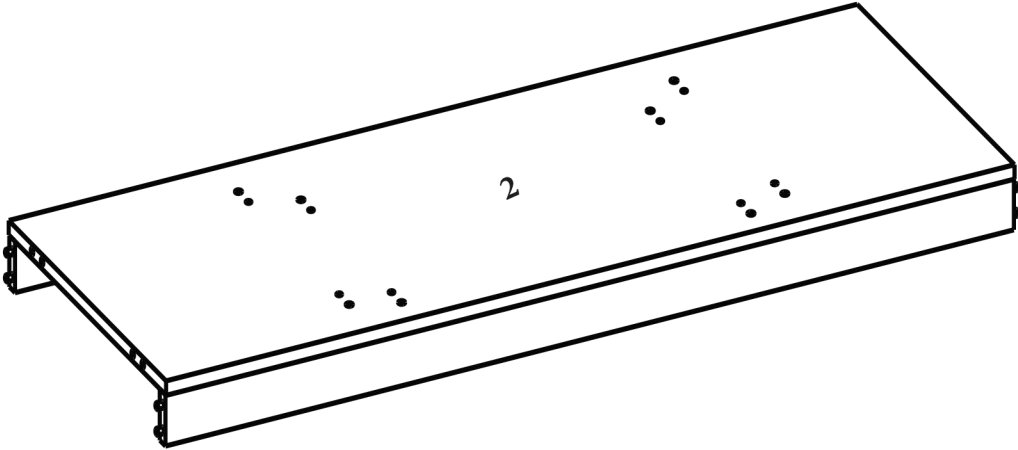
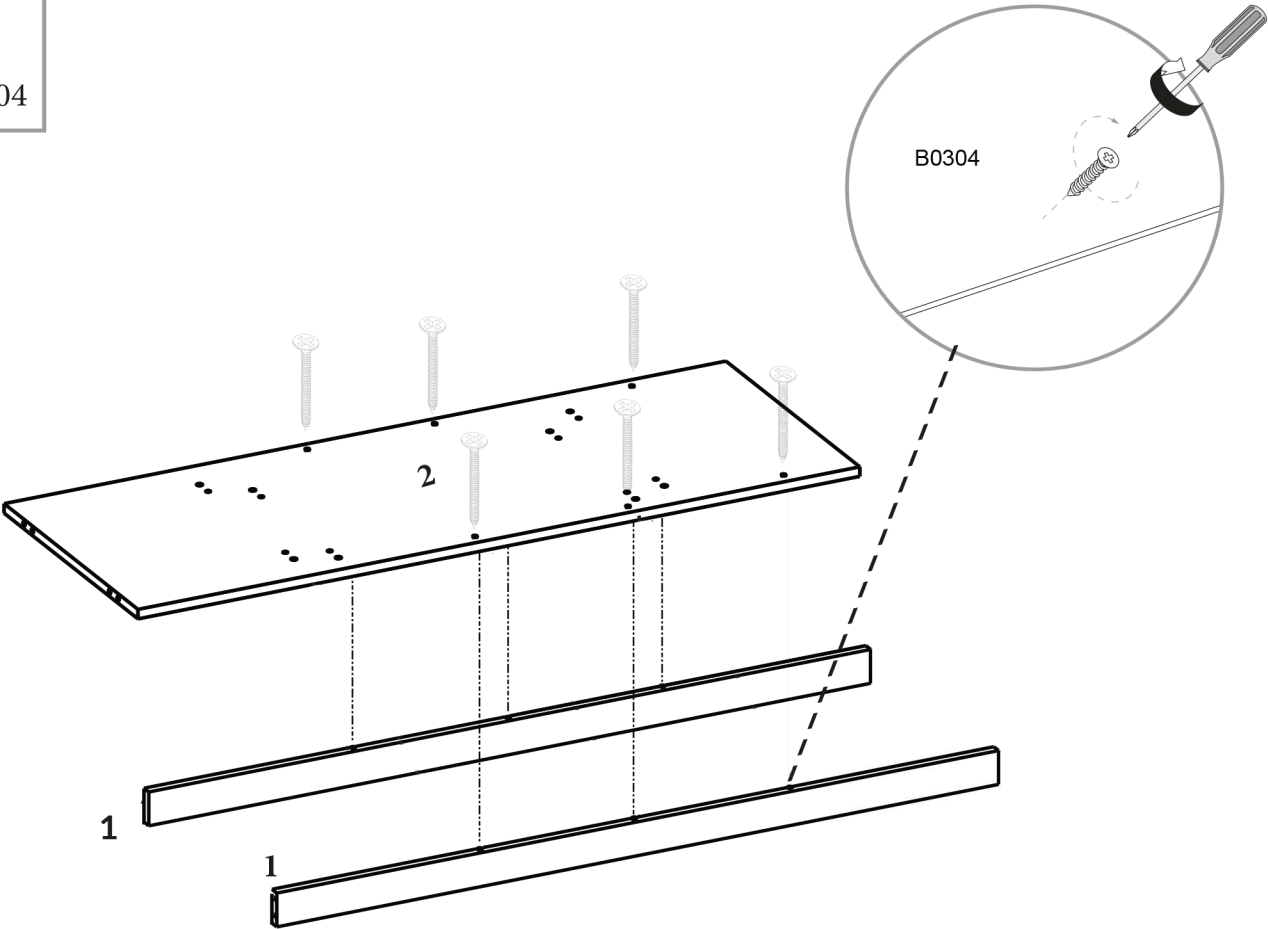
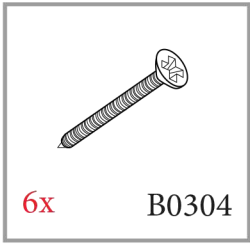
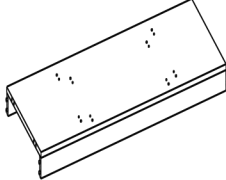
12x

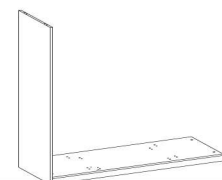
B0105



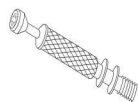
6x

B0102





2x B0502



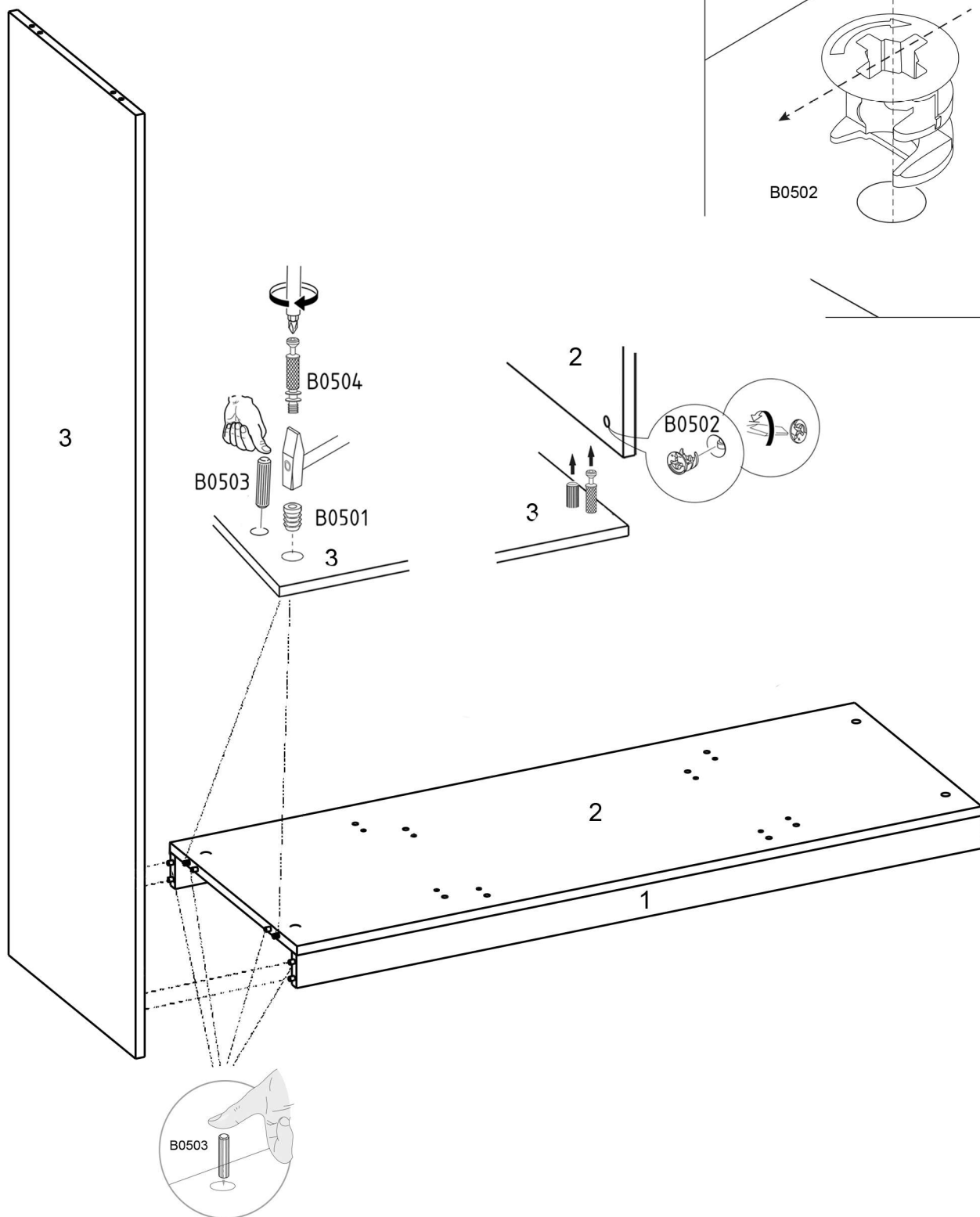
2x B0504

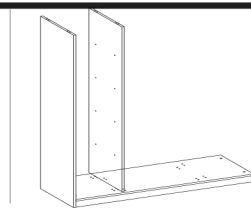


6x B0503



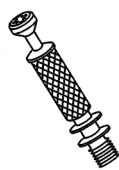
2x B0501





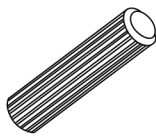
2x

B0502



2x

B0504



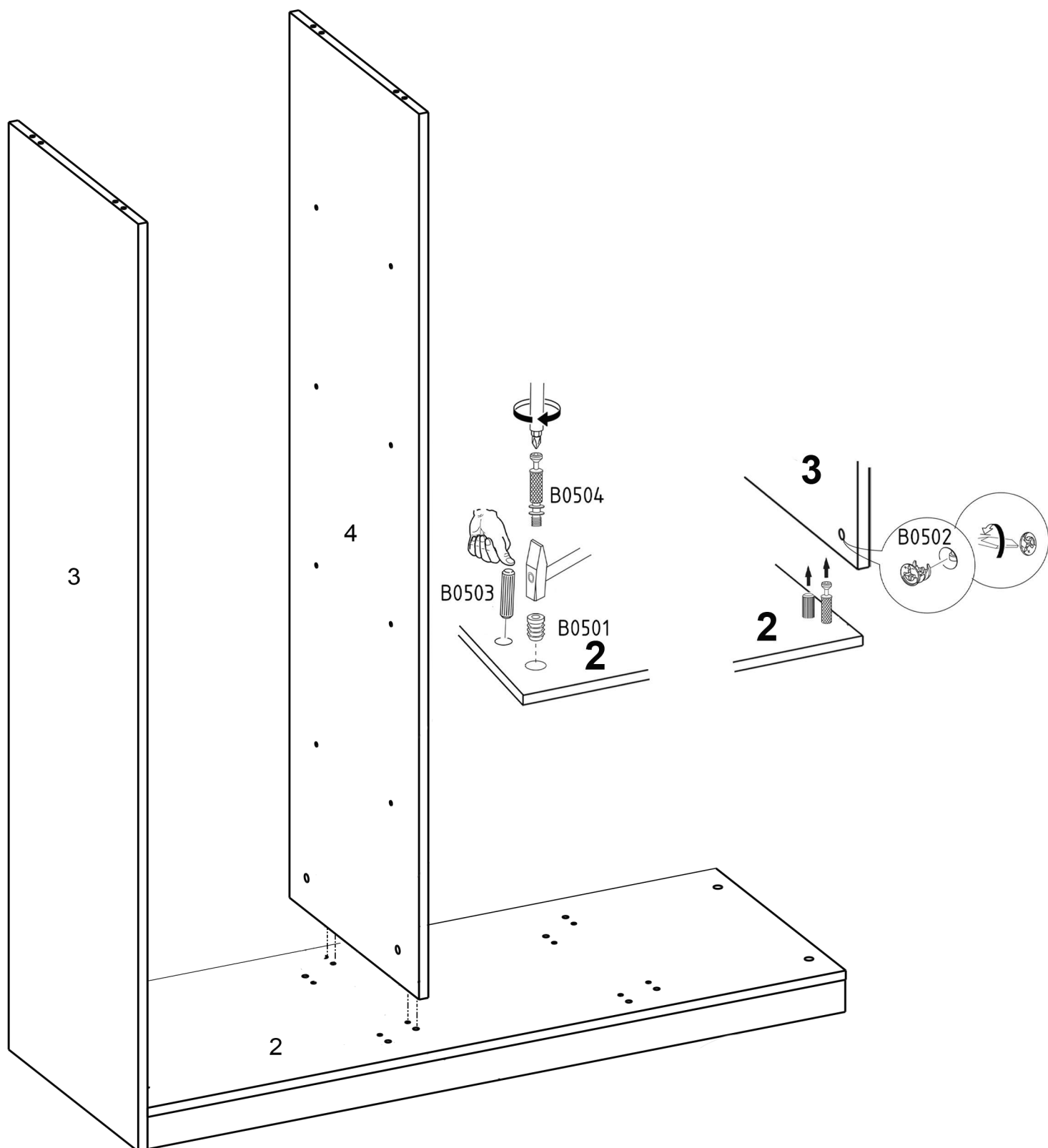
2x

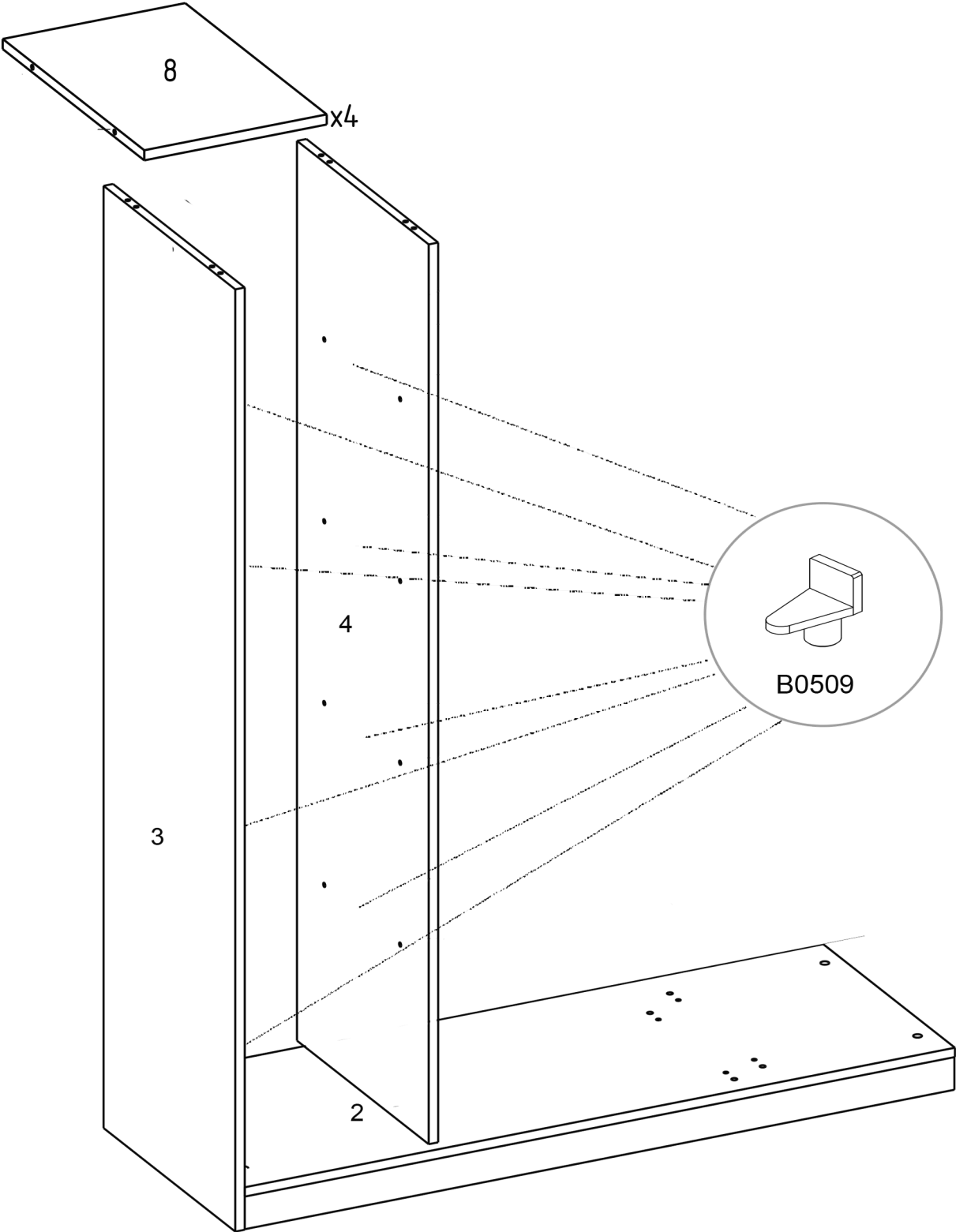
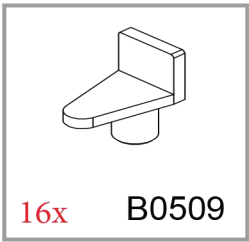
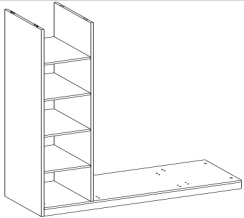
B0503

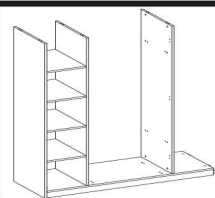


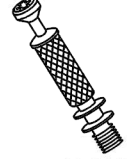
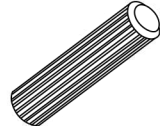
2x

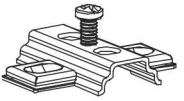
B0501

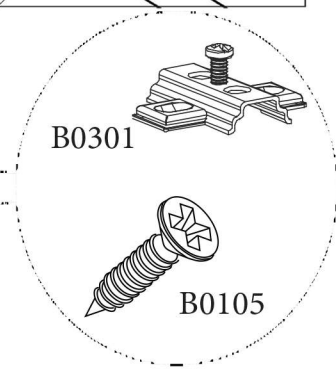
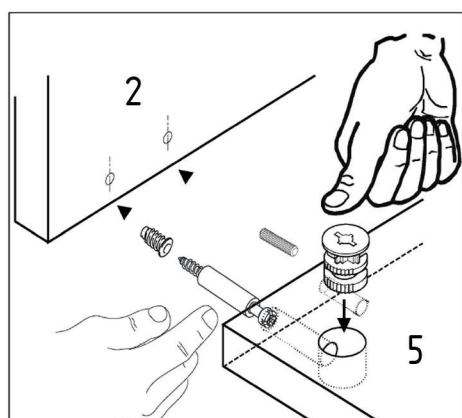
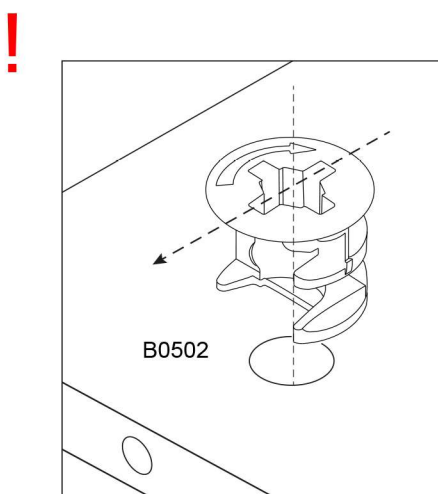
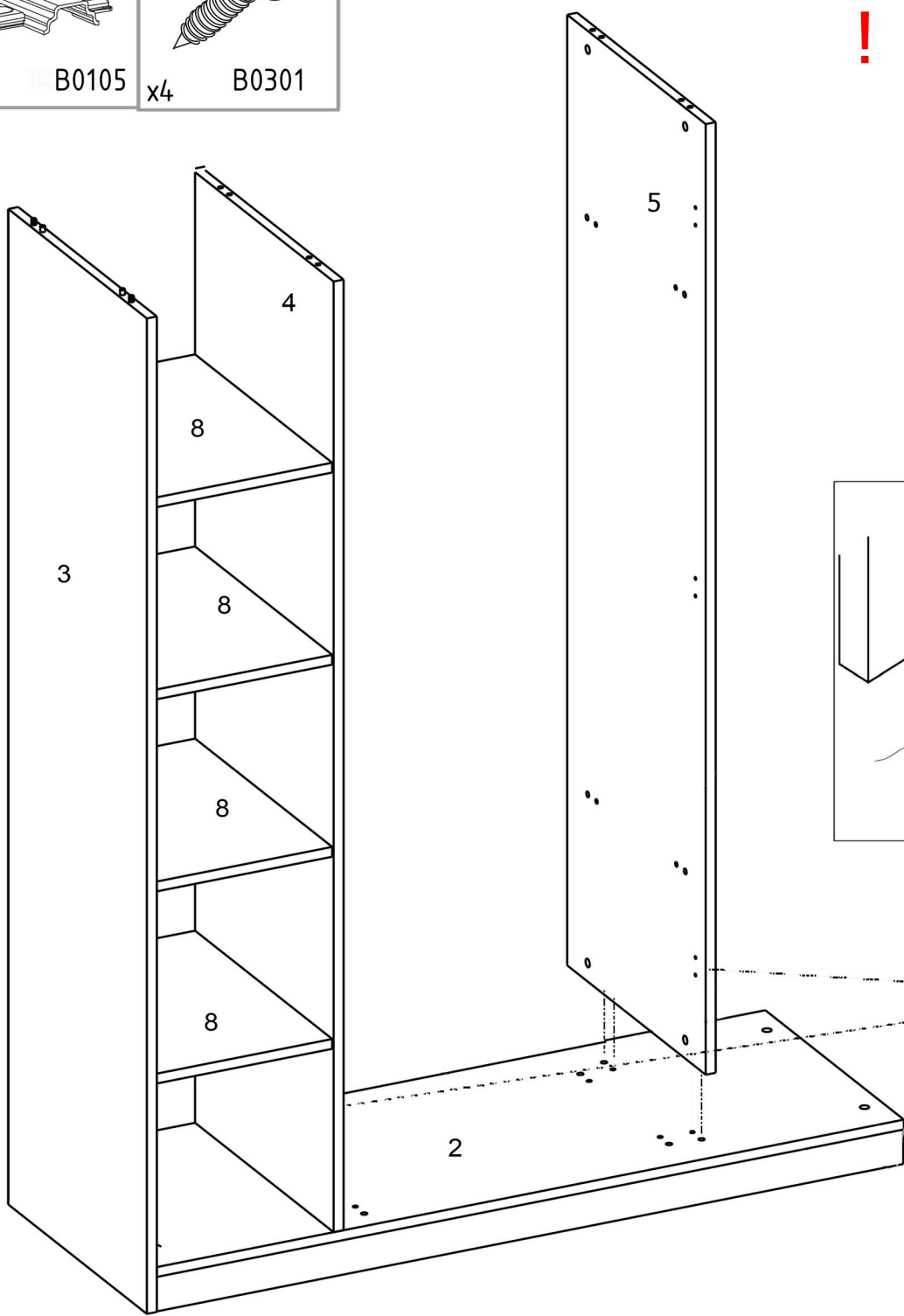


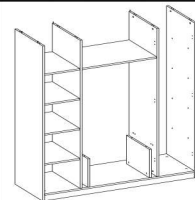




- | | | | |
|--|---|---|---|
| 
x2 B0502 | 
x2 B0504 | 
x2 B0503 | 
x2 B0501 |
|--|---|---|---|

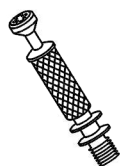
- | | |
|--|---|
| 
x2 B0105 | 
x4 B0301 |
|--|---|





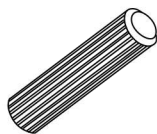
2x

B0502



2x

B0504



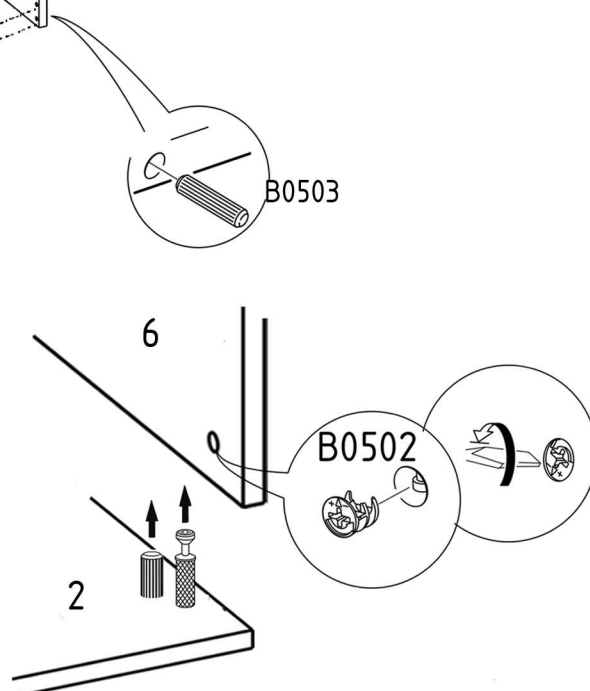
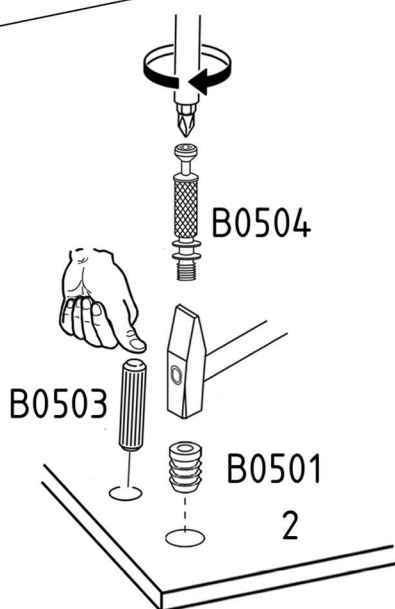
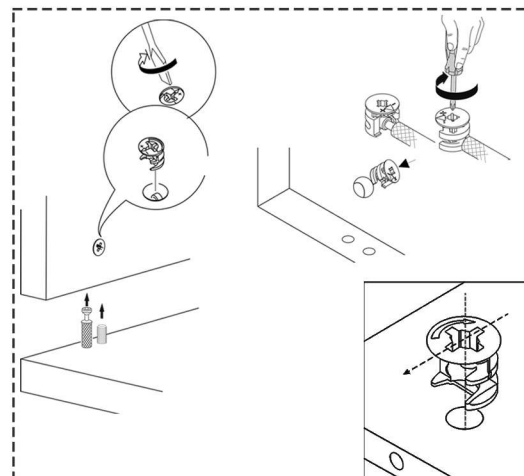
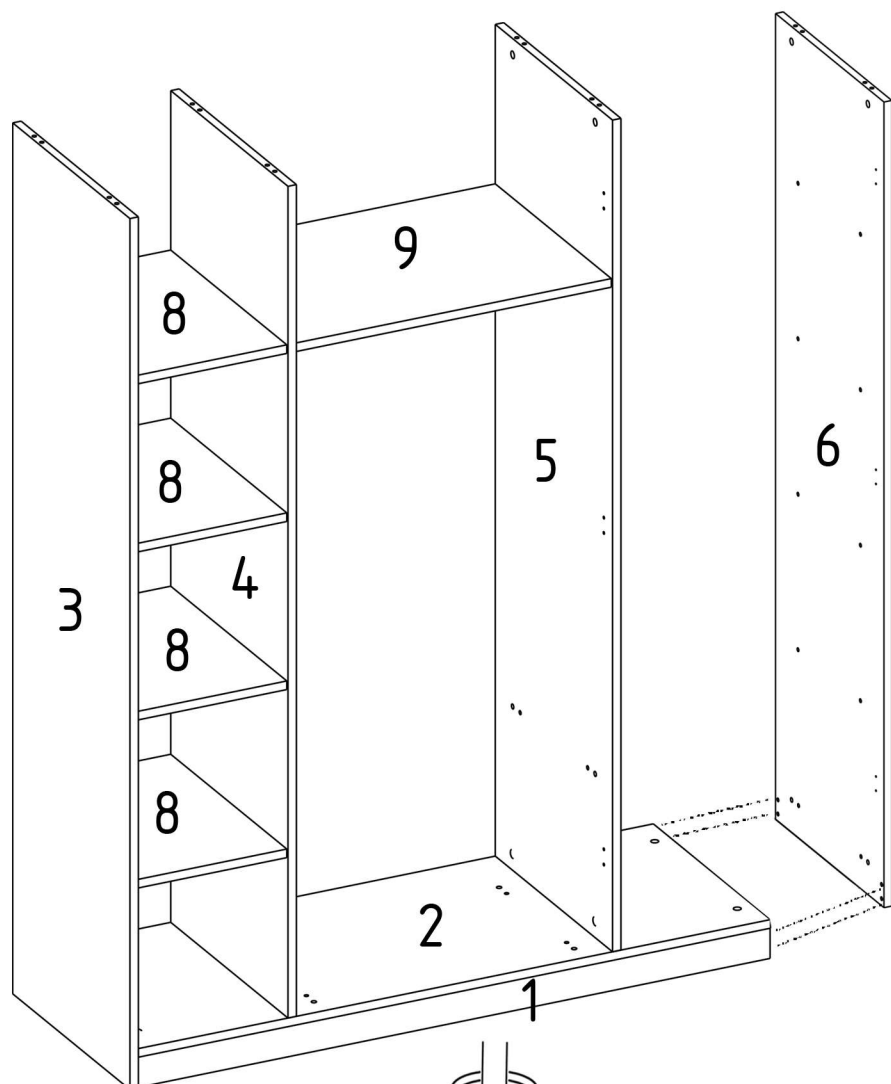
6x

B0503



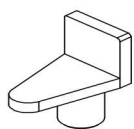
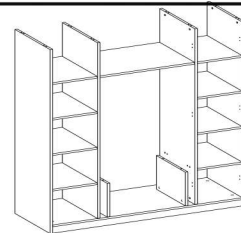
2x

B0501



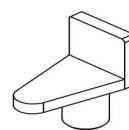
9/18

HM2

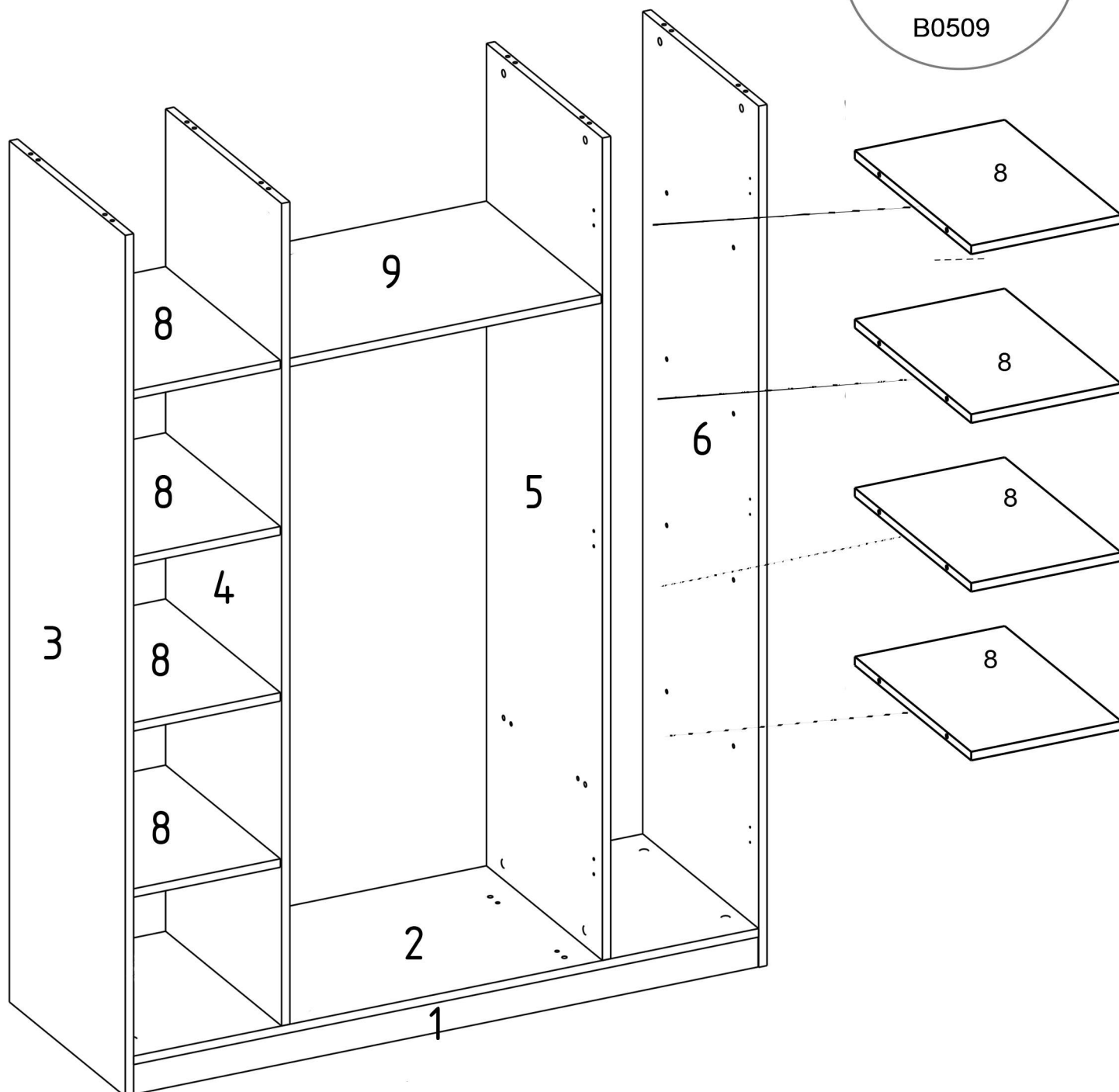


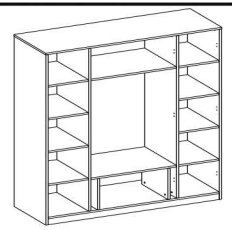
16x

B0509



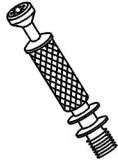
B0509





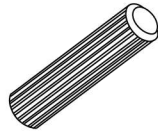
8x

B0502



8x

B0504



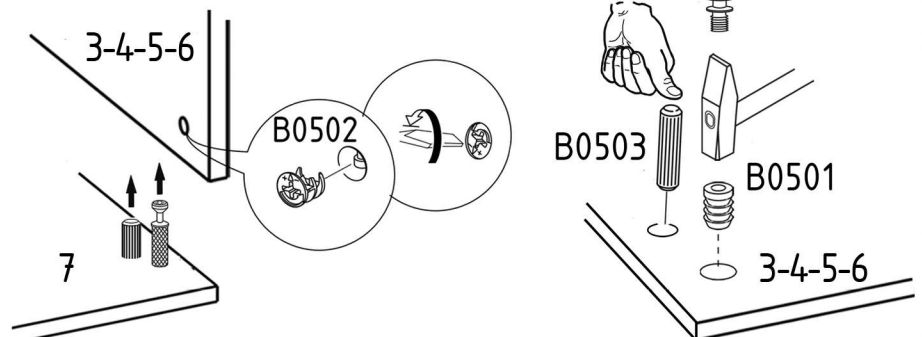
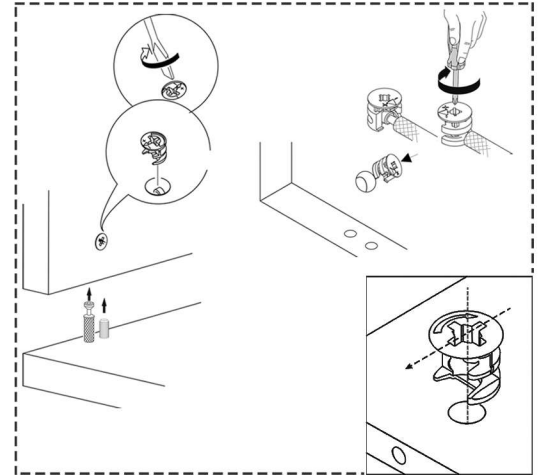
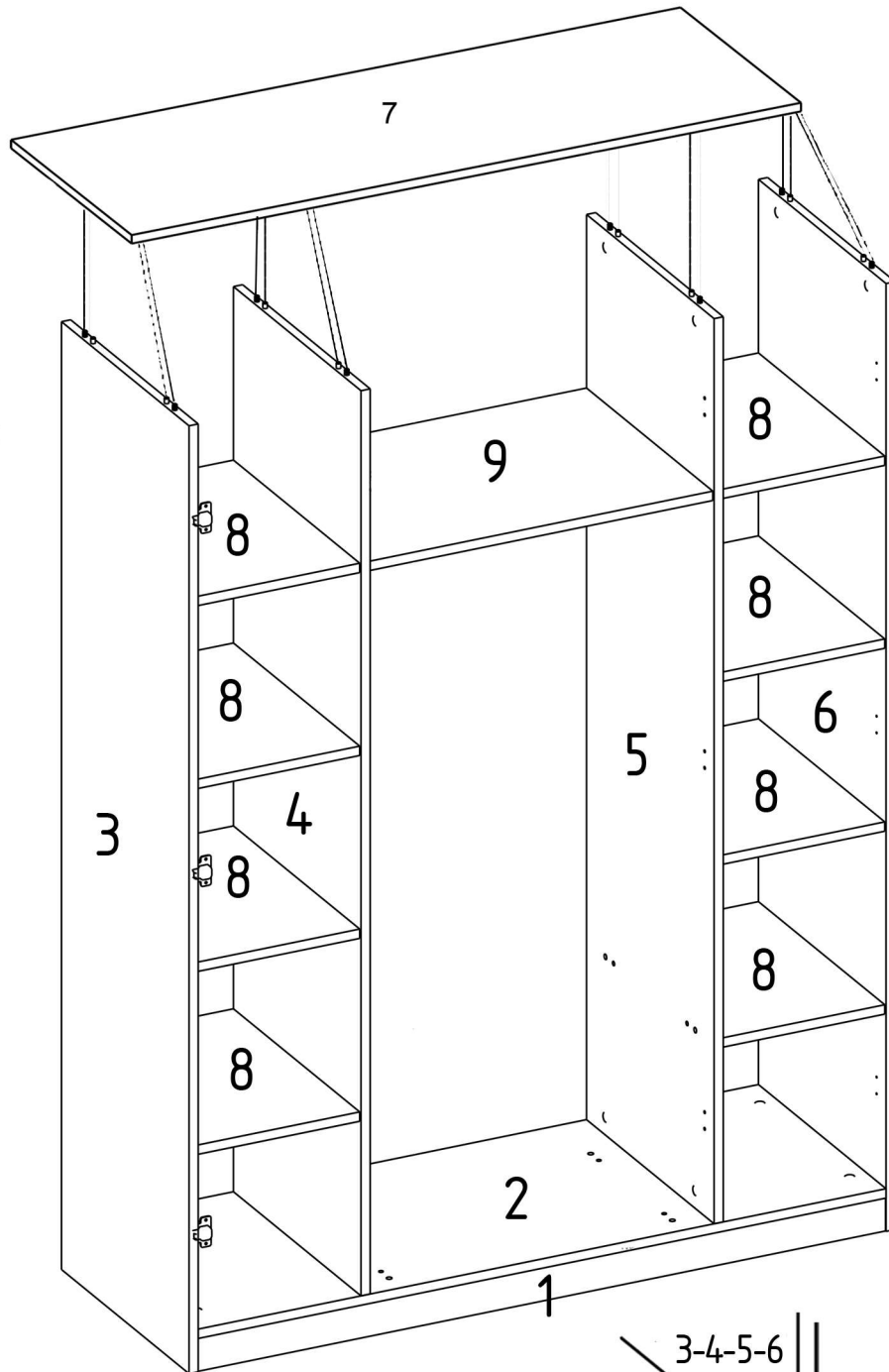
8x

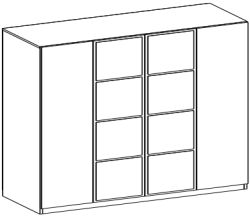
B0503

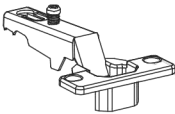
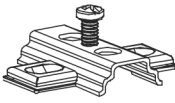
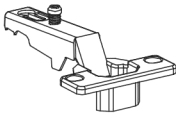


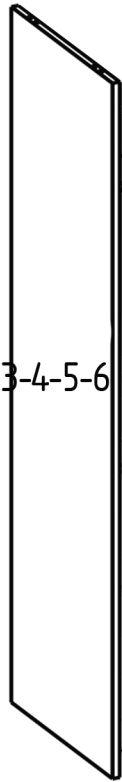
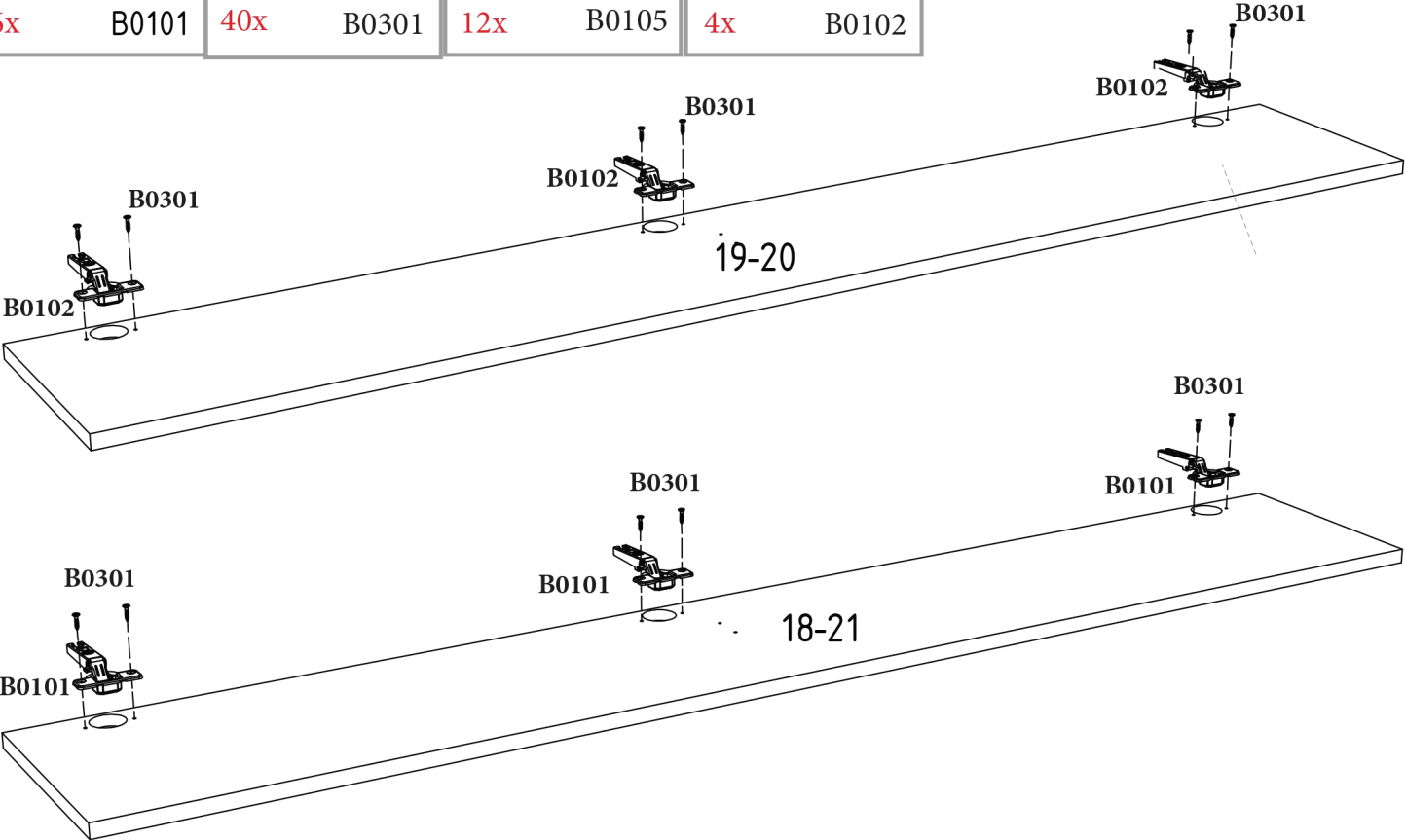
8x

B0501





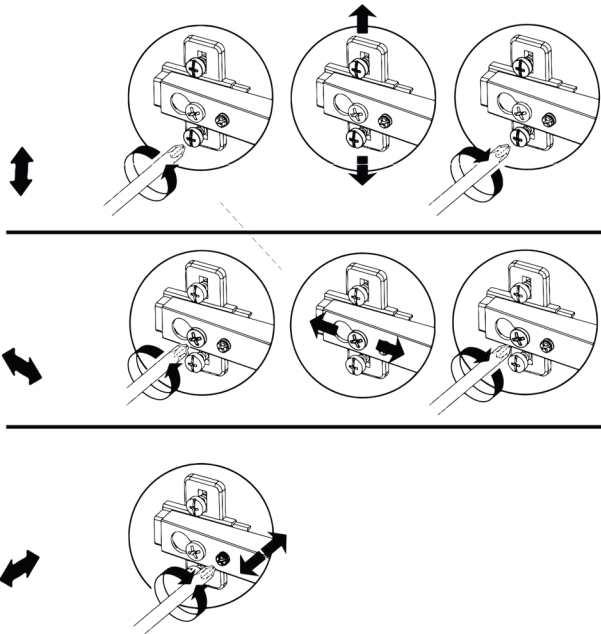
			
6x B0101	40x B0301	12x B0105	4x B0102

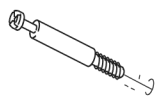
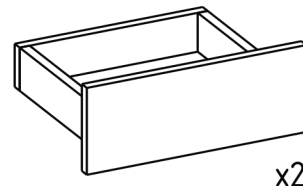


3-4-5-6

B0105

B0301





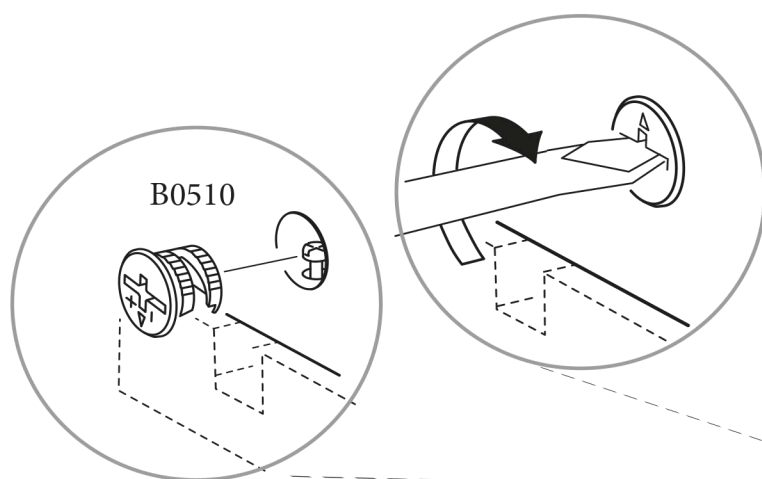
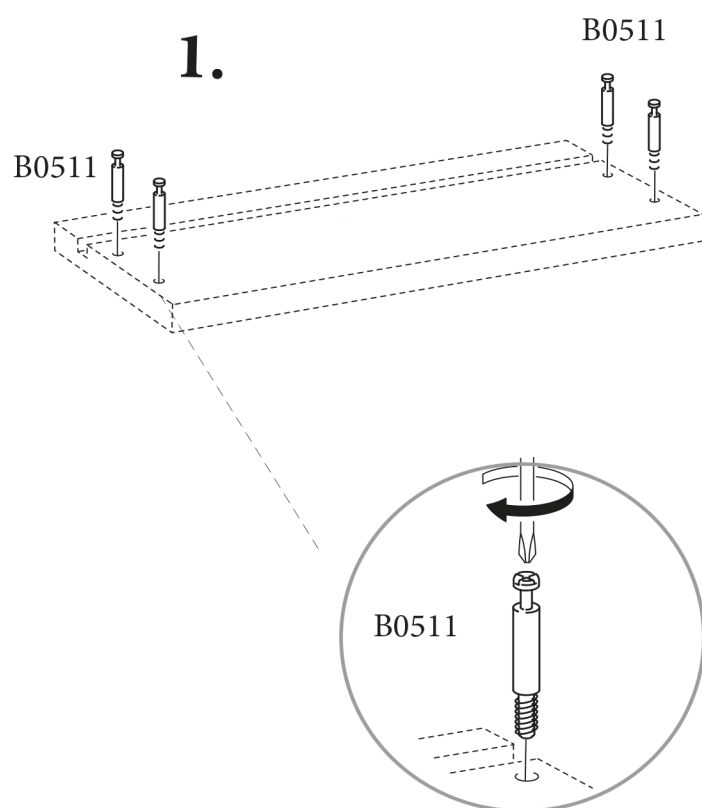
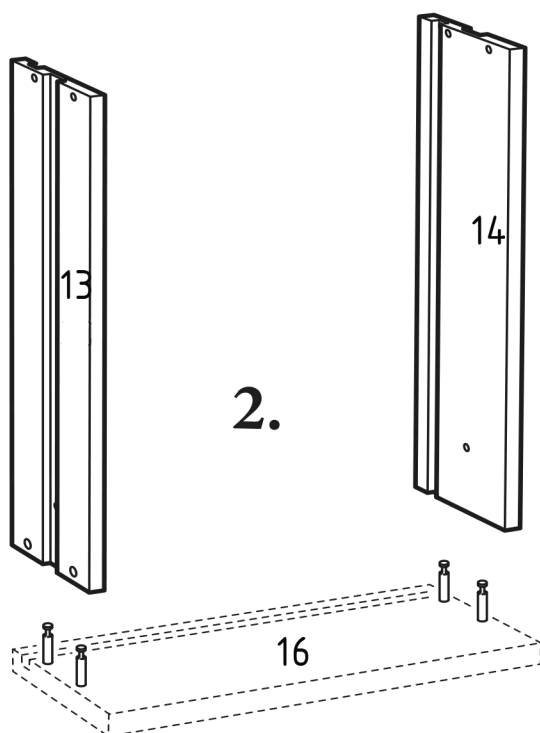
8x

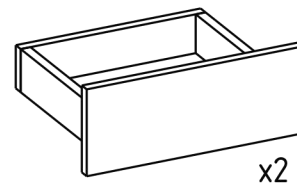
B0511



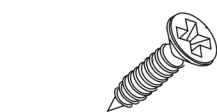
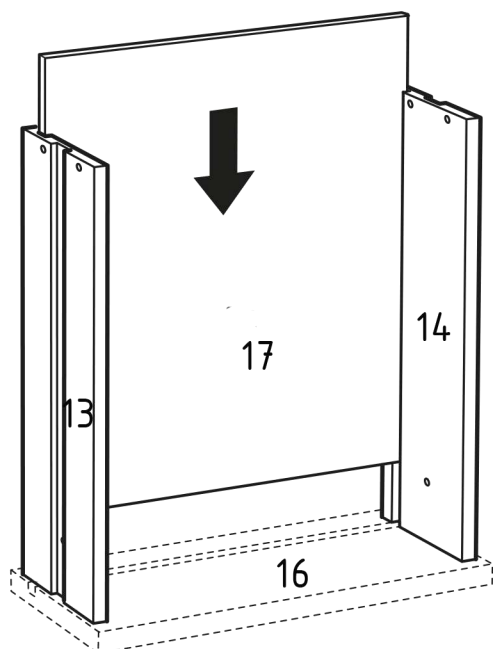
8x

B0510



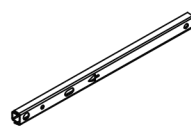


4.



8x

B0301



4x

B0905



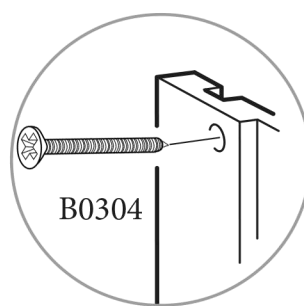
8x

B0304



4x

B0328



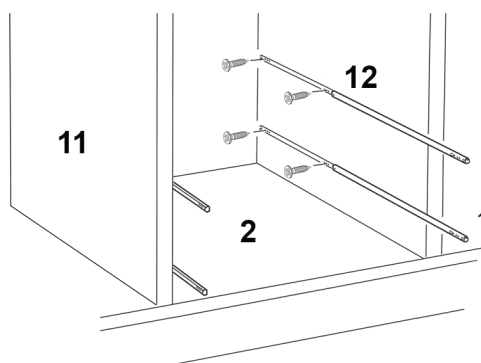
5.



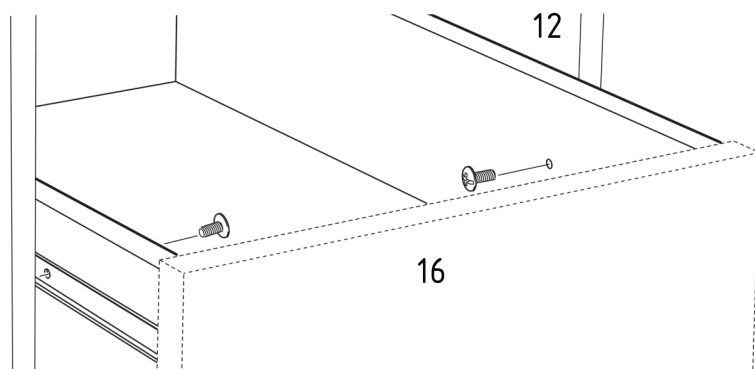
B0304



B0304

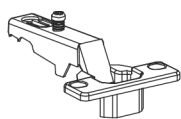
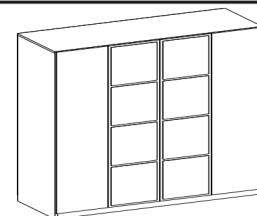


11



12

16



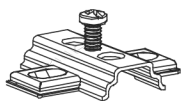
6x

B0101



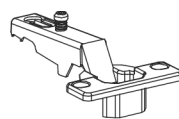
40x

B0301



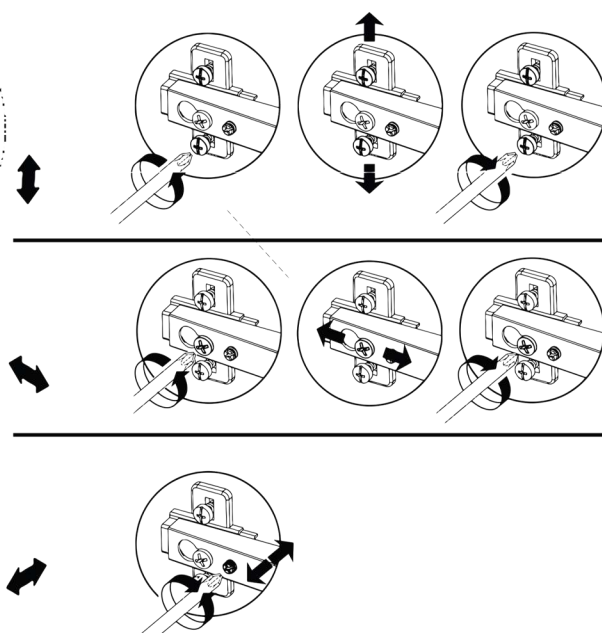
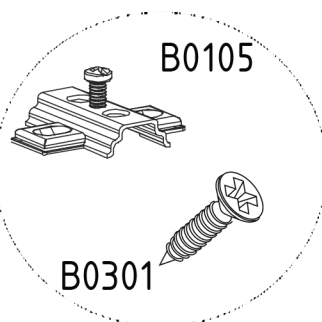
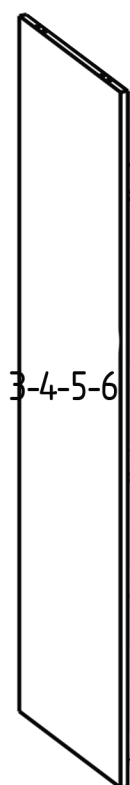
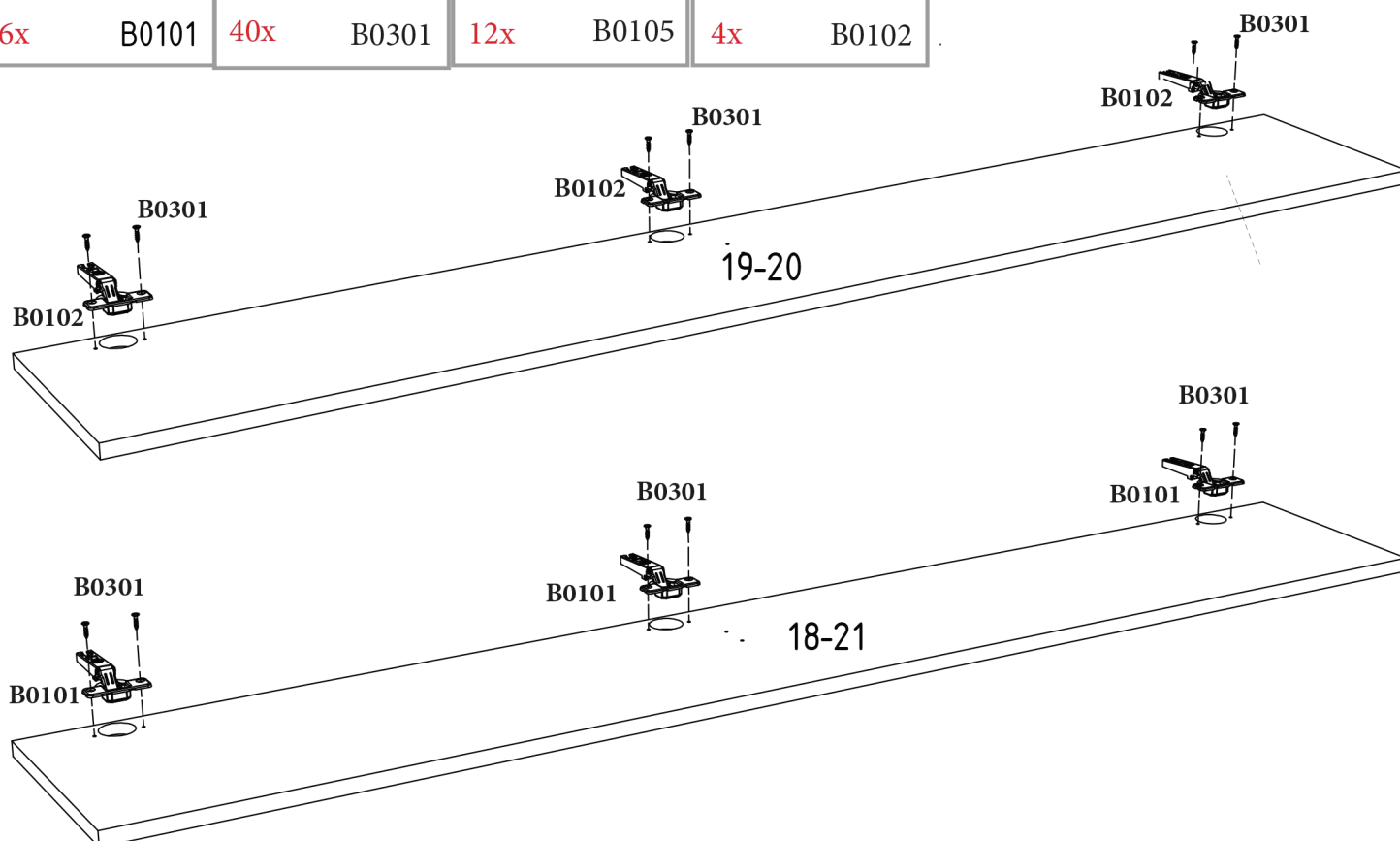
12x

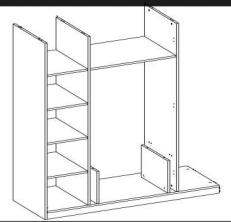
B0105



4x

B0102





4x

B0502



4x

B0504



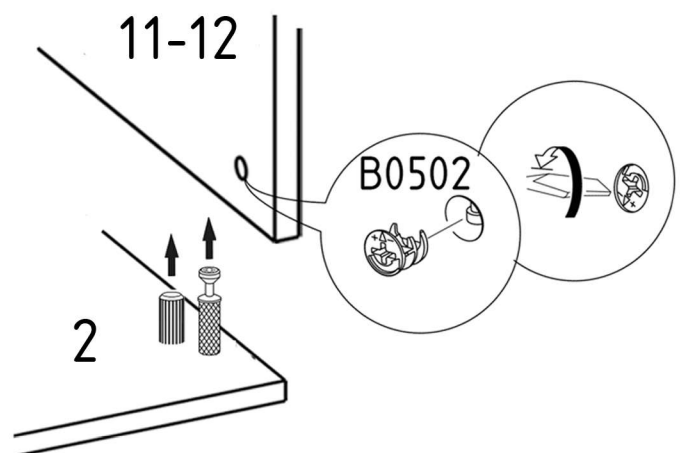
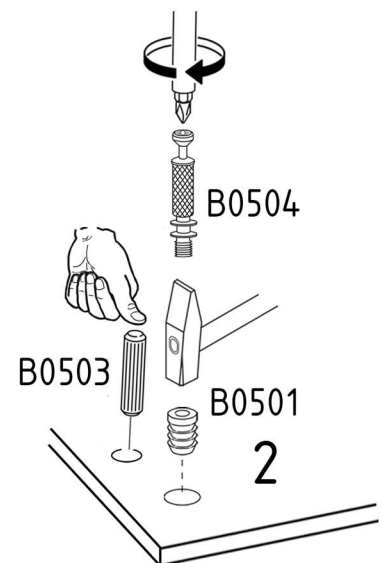
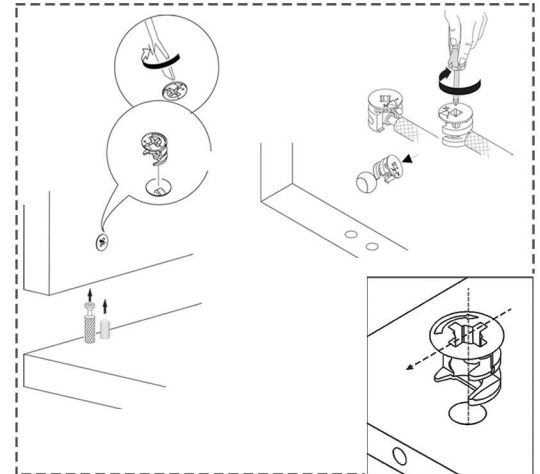
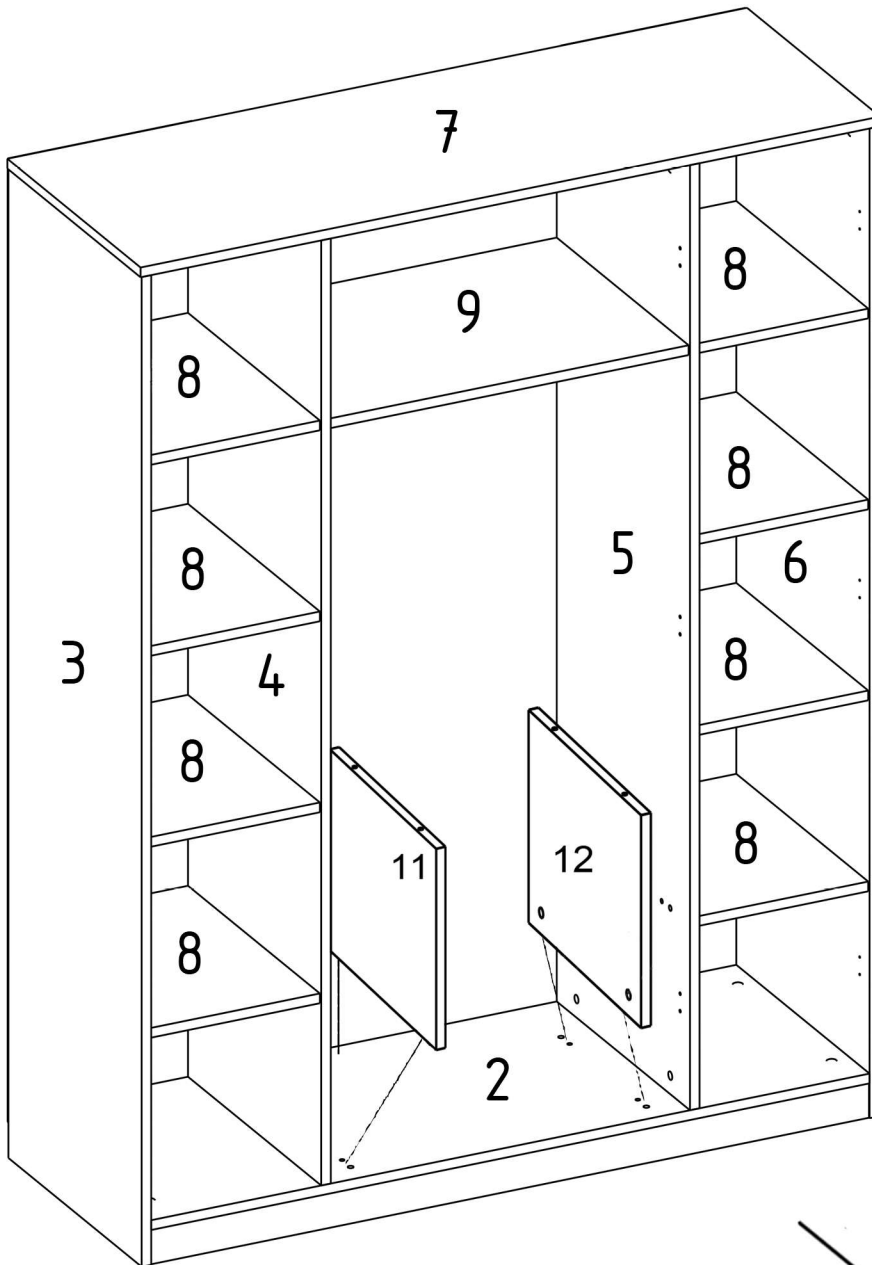
4x

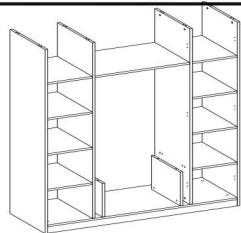
B0503



4x

B0501

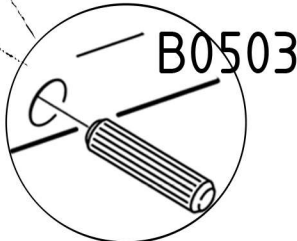
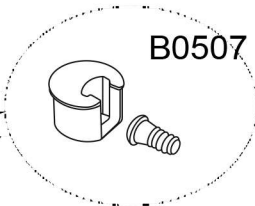
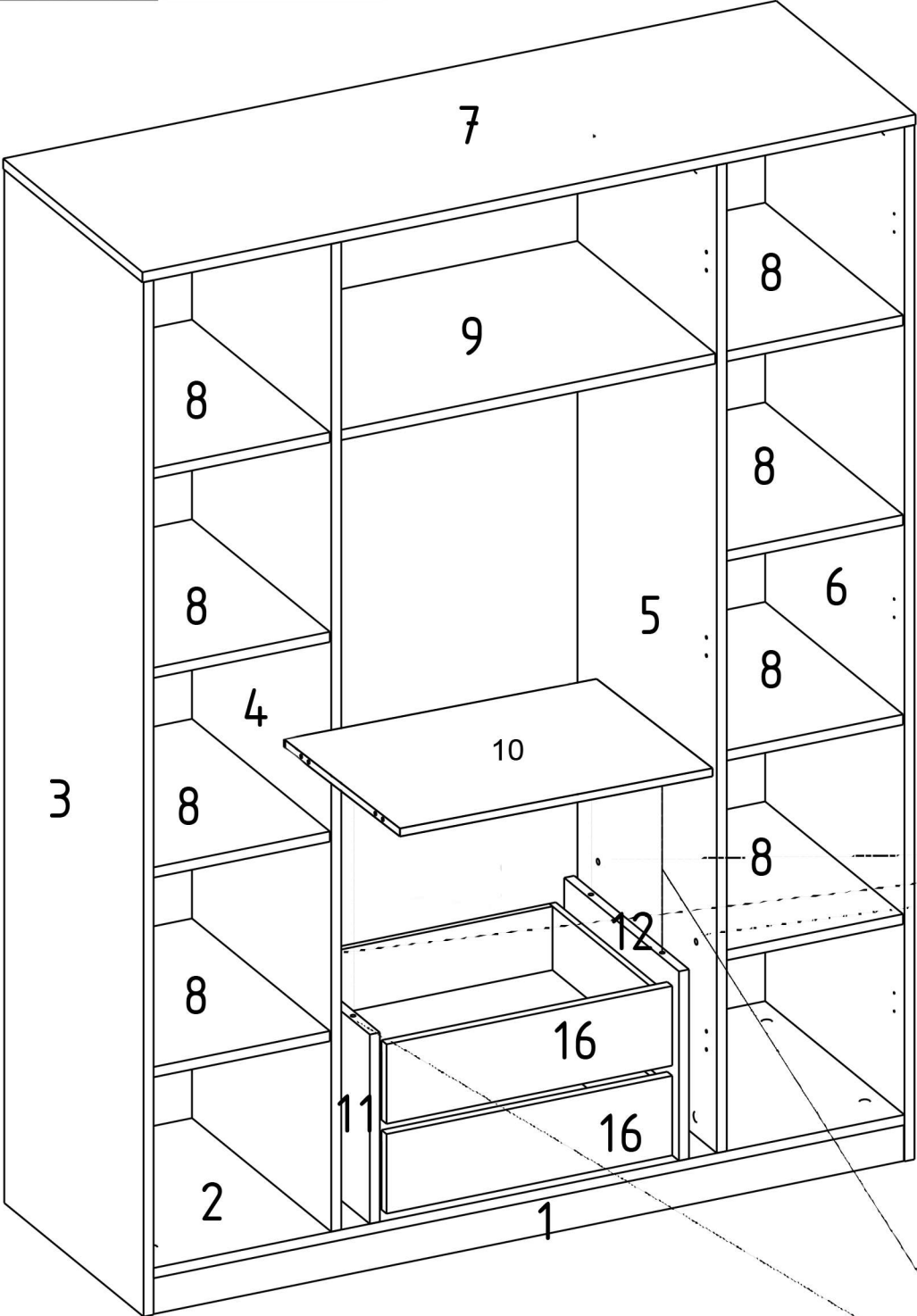


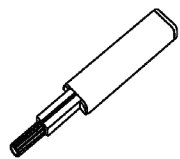
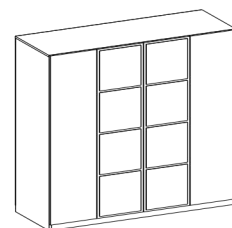


4x B0507



4x B0503





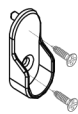
4x

B1405



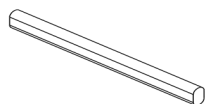
12x

B0301



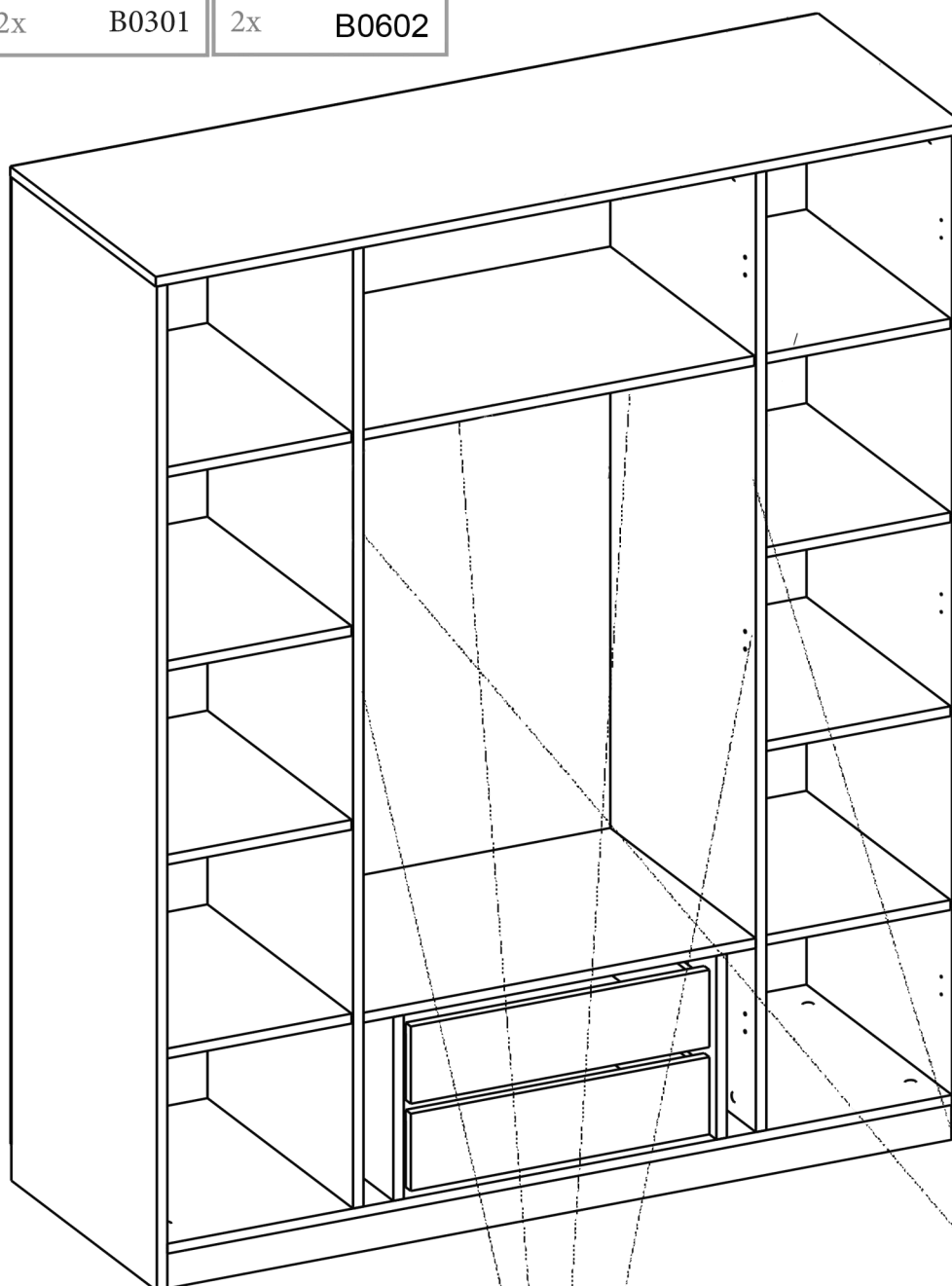
2x

B0602



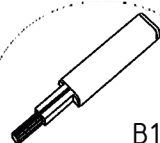
1x

B0601

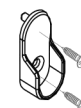


B0601

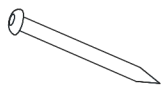
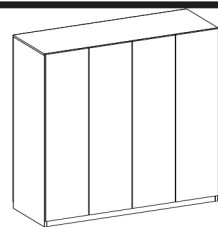
B0602



B1405



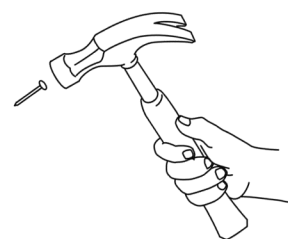
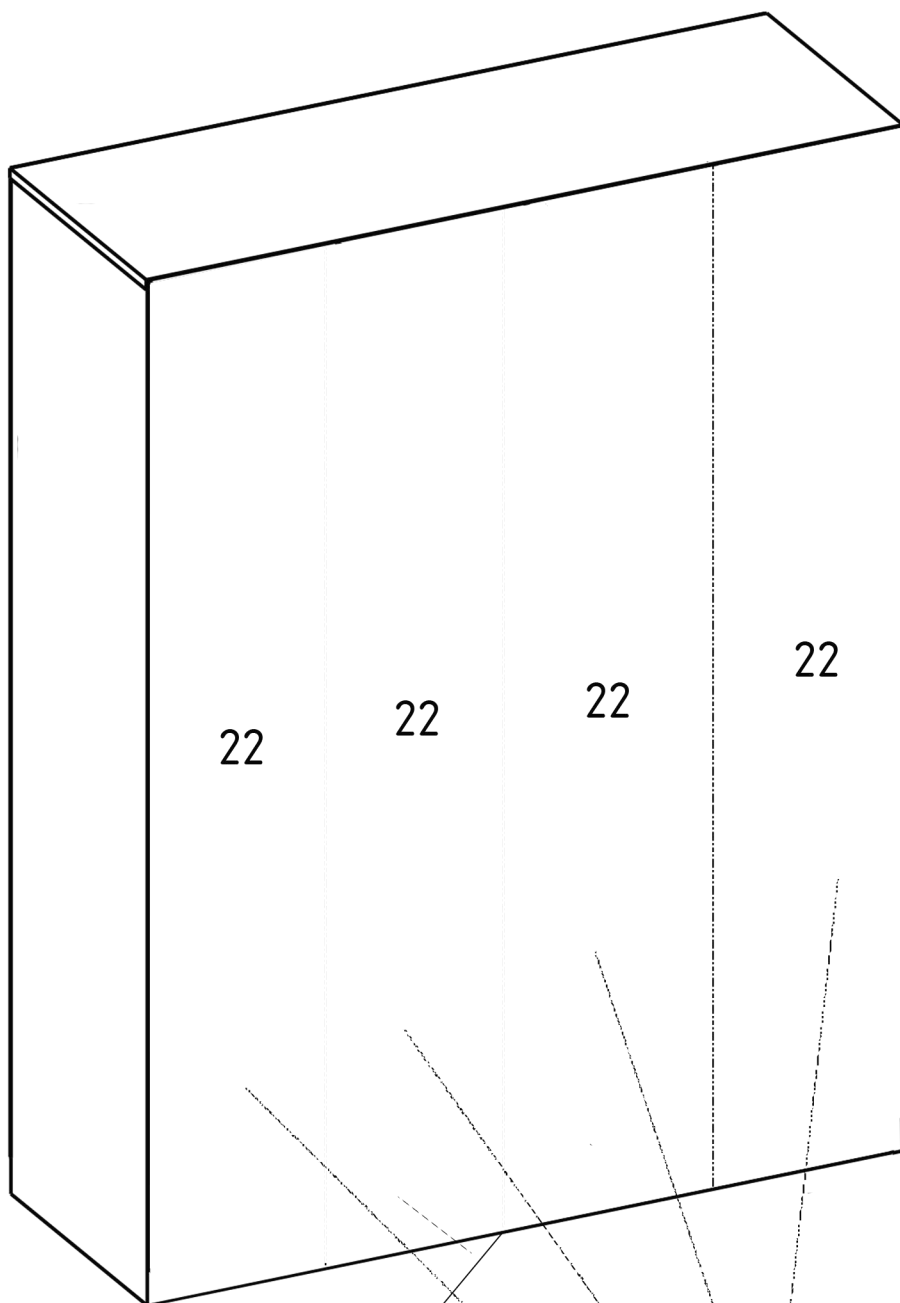
B0602



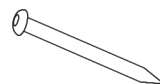
108x B0318



1x

(1,77 m)
G0604

G0604



B0318