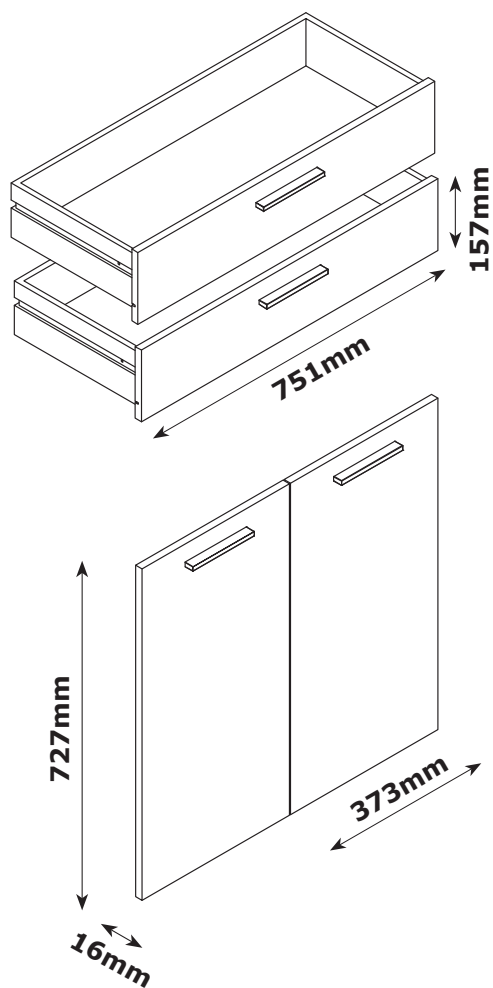
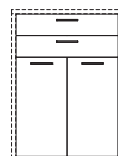
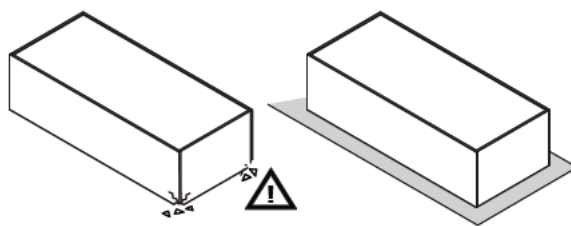
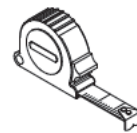
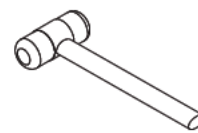
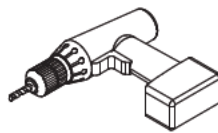
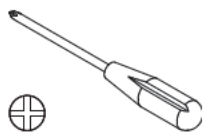


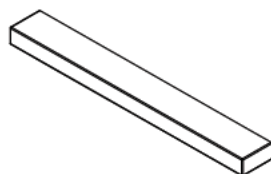
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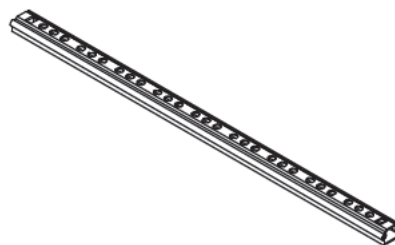
B



BU4611

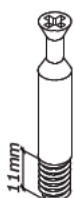


M203
x4

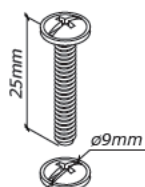


A10
x4

BU4605



T28
x4



V137
x8



T98
x4



G136
x4



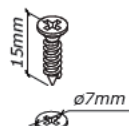
H113
x10



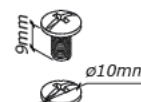
G187
x4



H54
x8



V5
x8

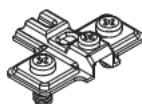


V38
x4

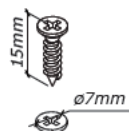
BU0523



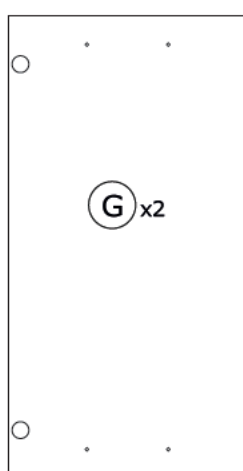
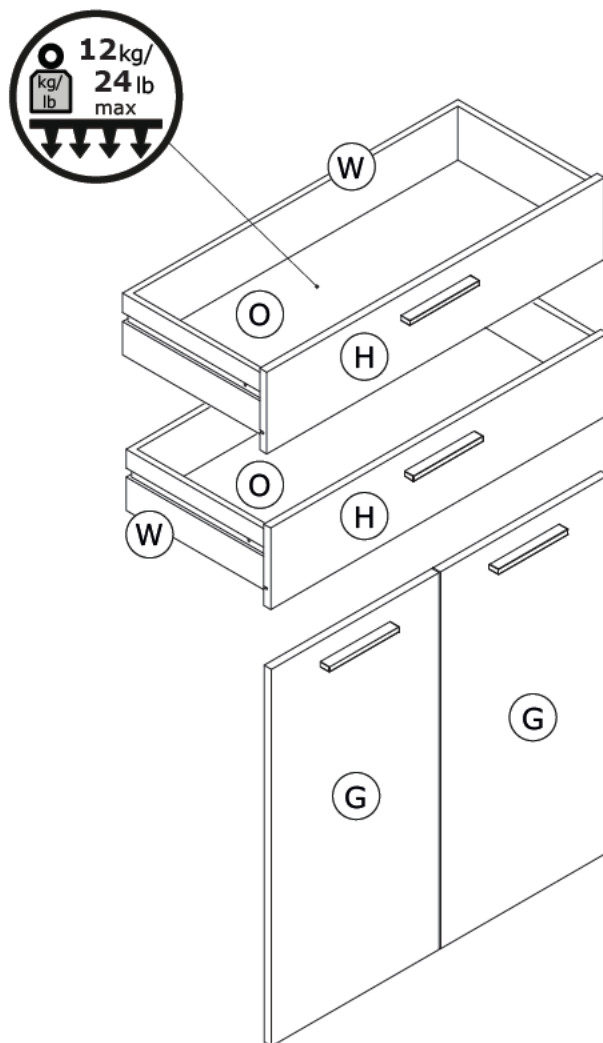
C39
x4



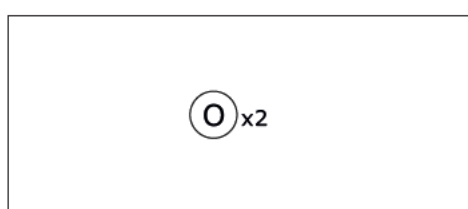
B9
x4



V5
x8



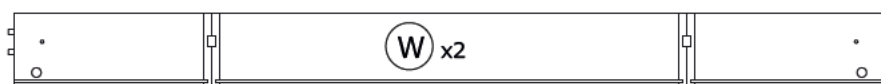
AN3016
727x373x16mm



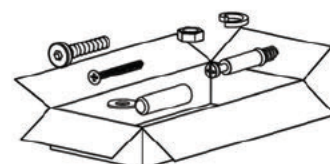
SH3511
734x311x2mm



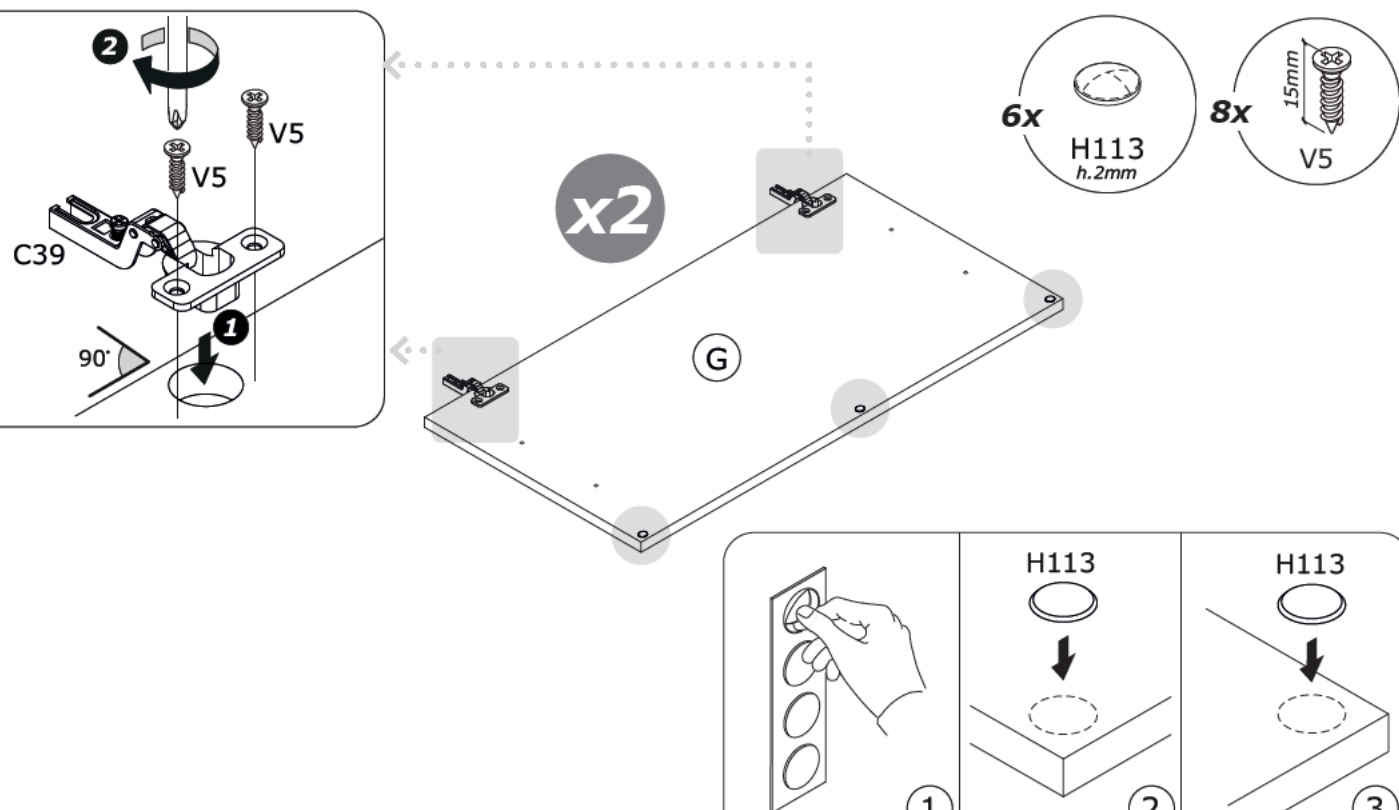
CS3755
751x157x16mm



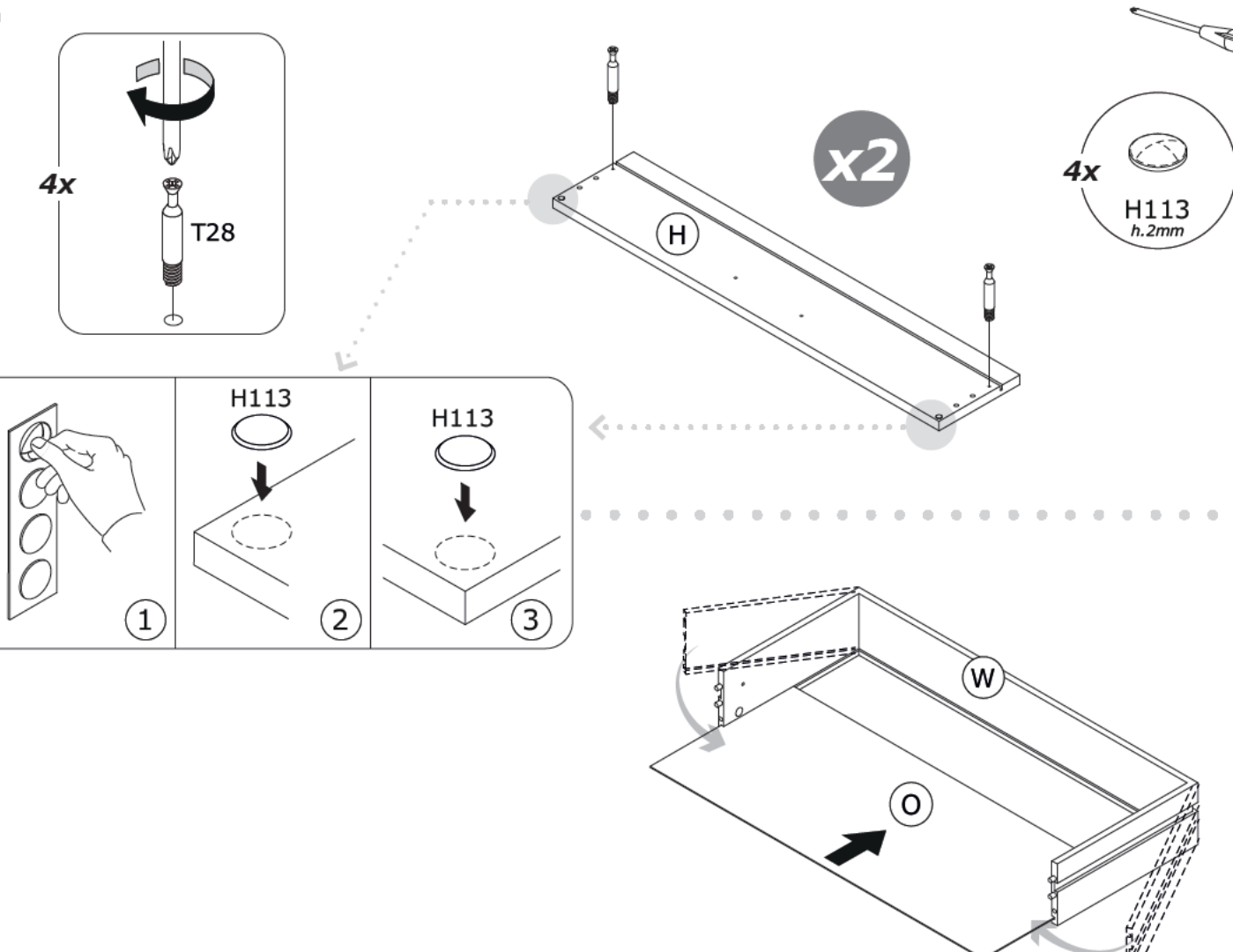
OF0616
310x747x310mm H. 118mm



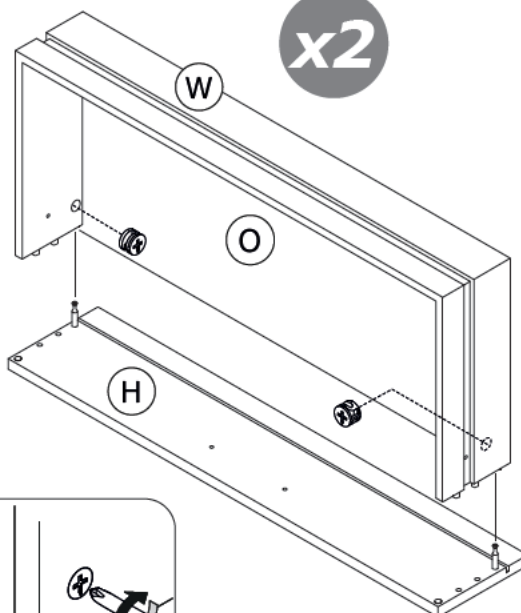
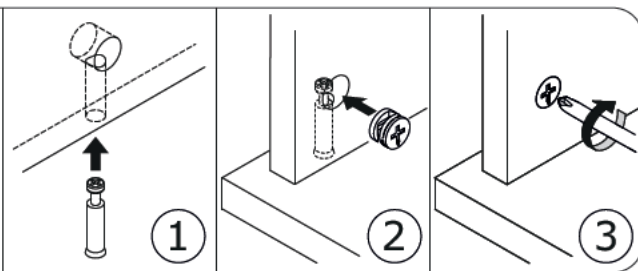
1



2



3



x2

4x

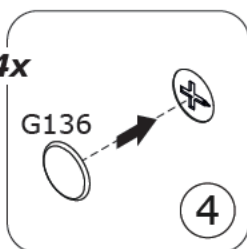


T98

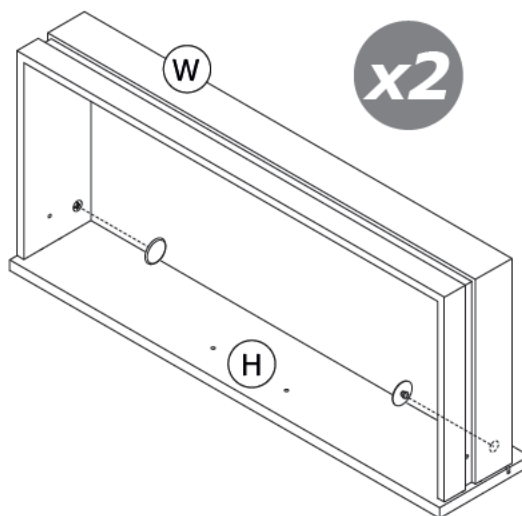
3

4x

G136



4



x2

4x

V137

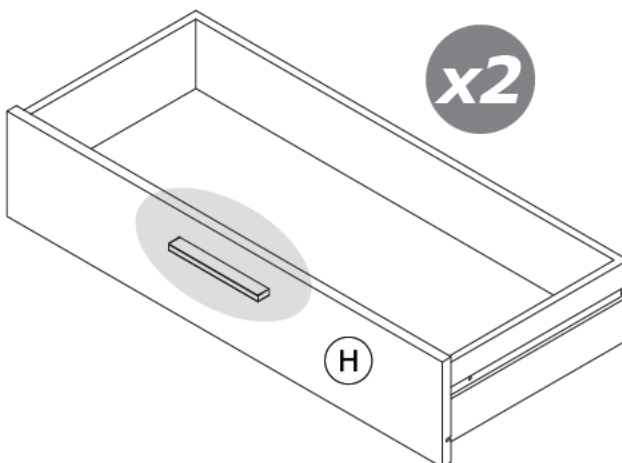
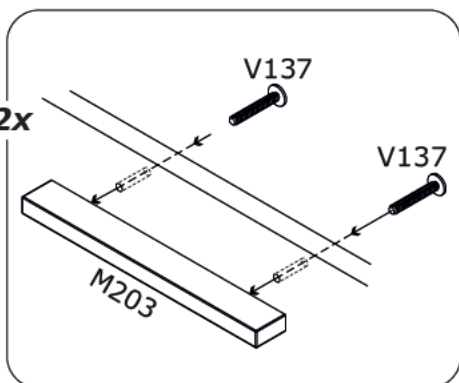


2x

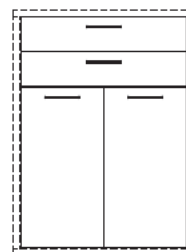
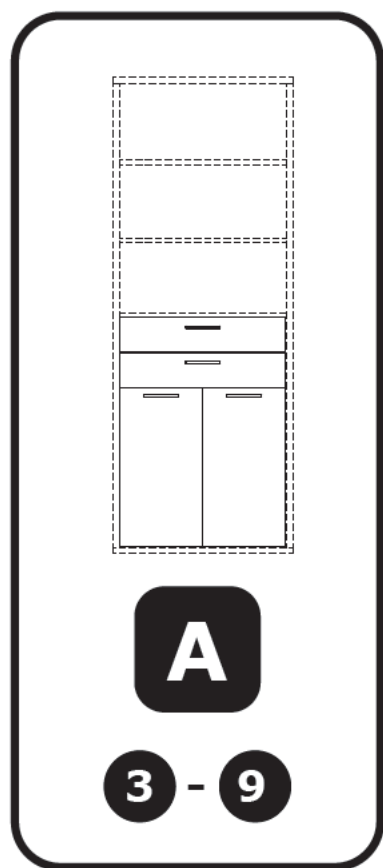
V137

V137

M203

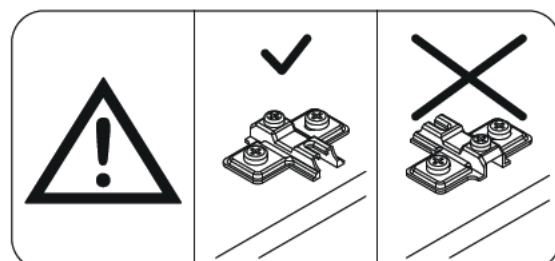
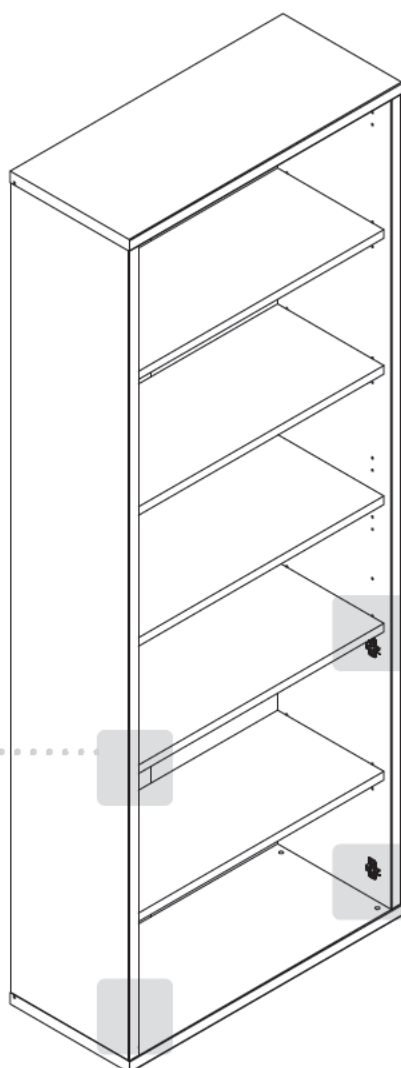
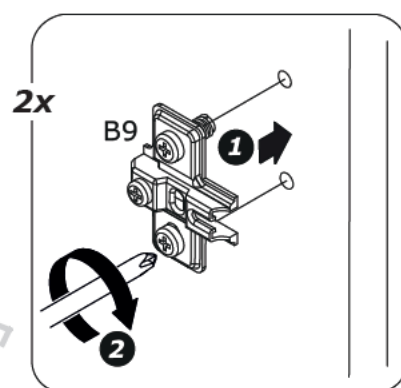
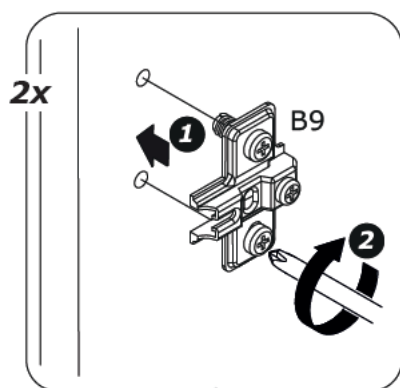


x2



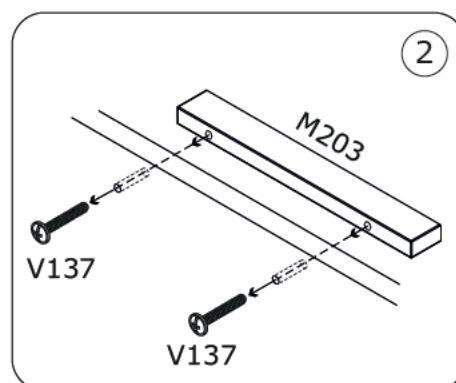
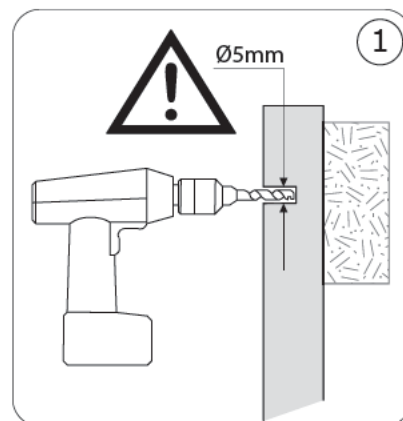
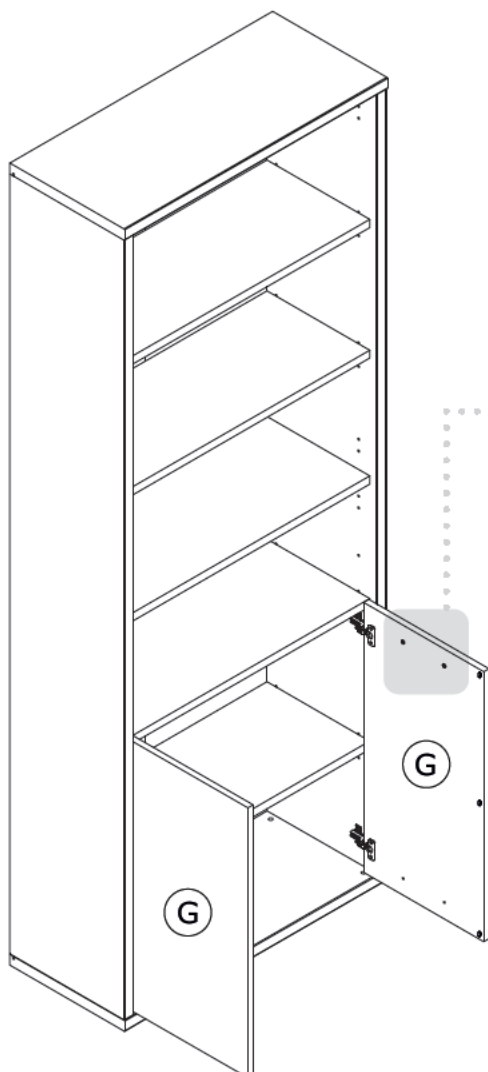
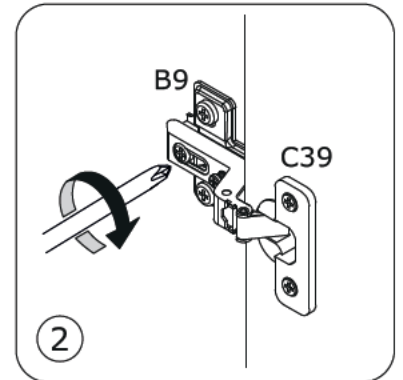
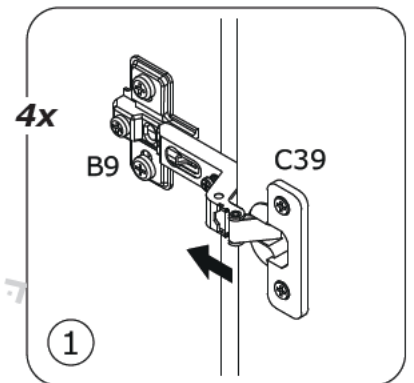
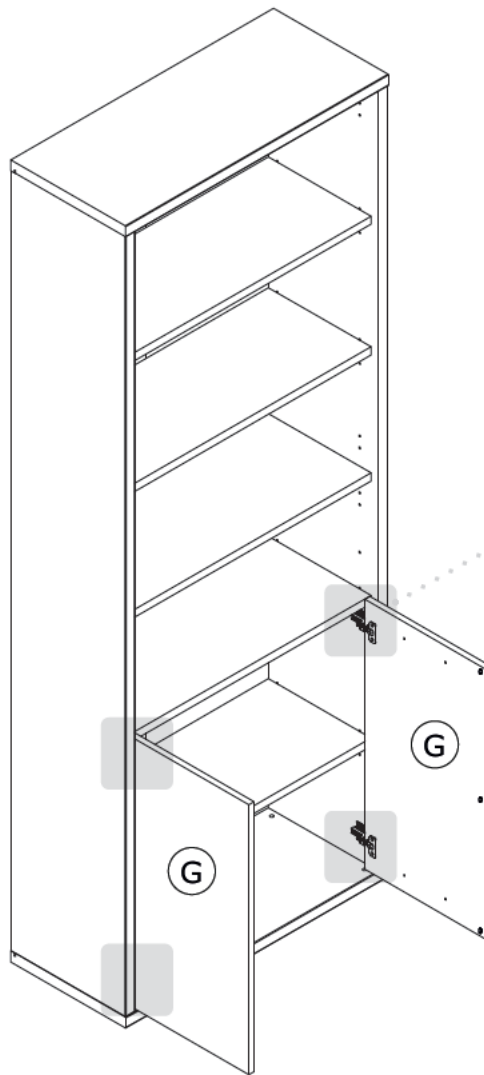
4

A



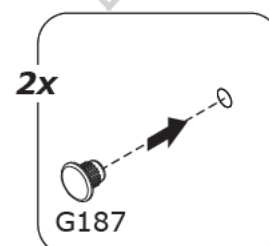
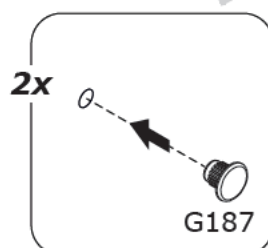
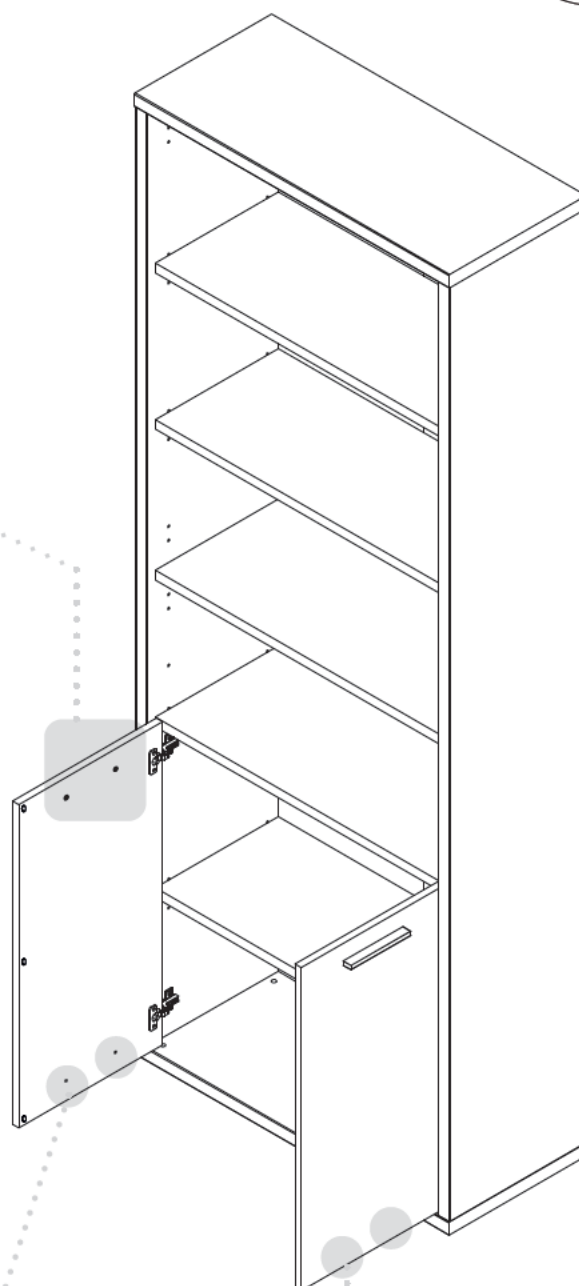
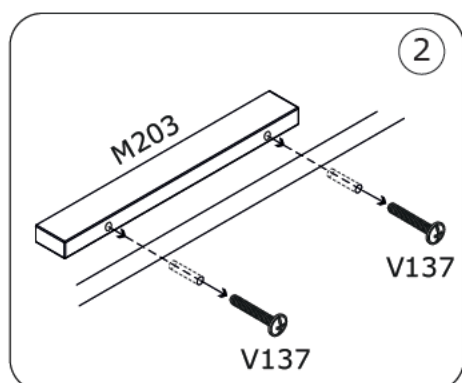
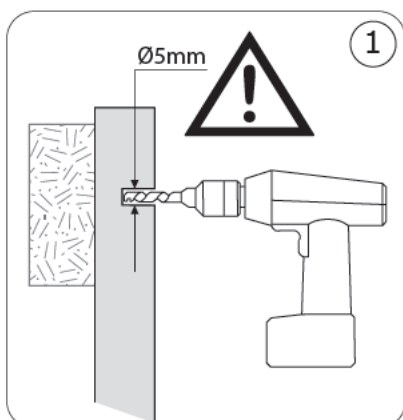
5

A



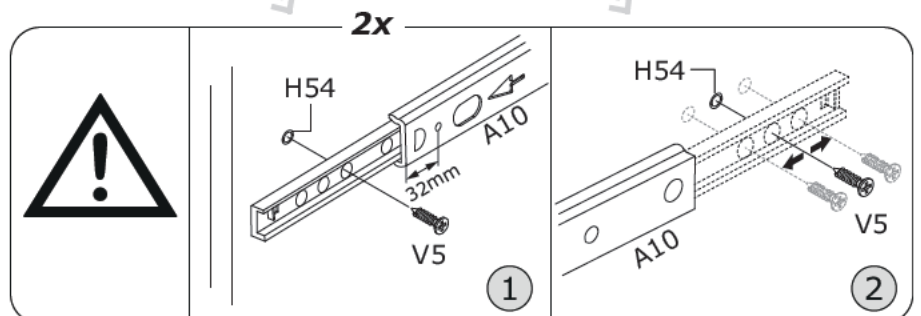
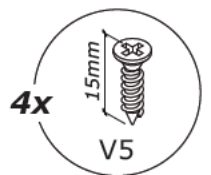
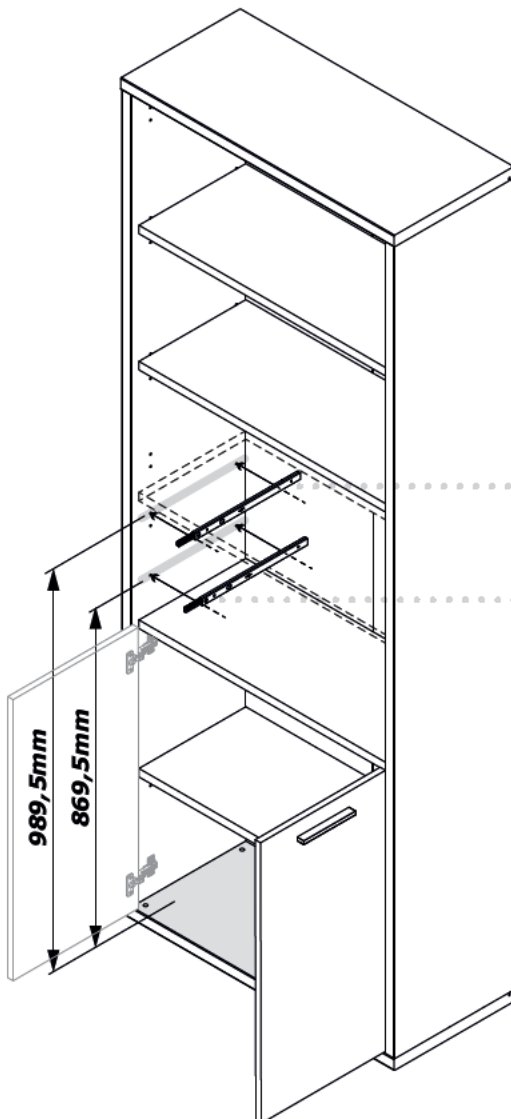
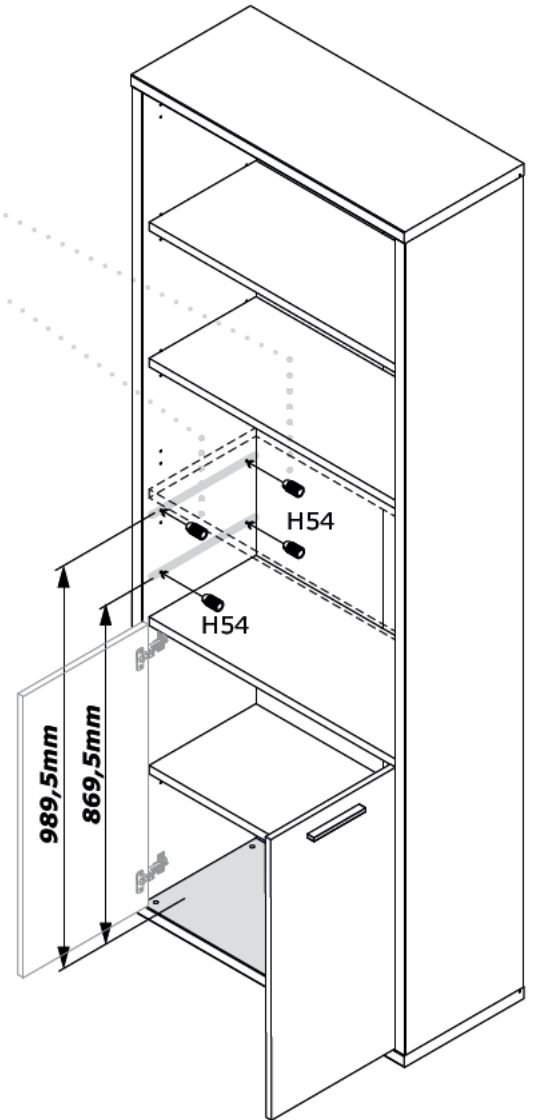
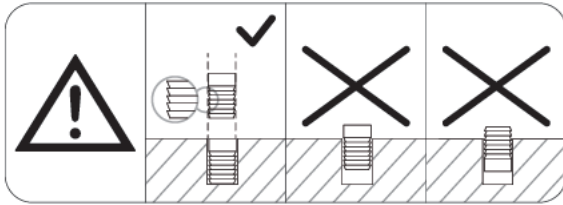
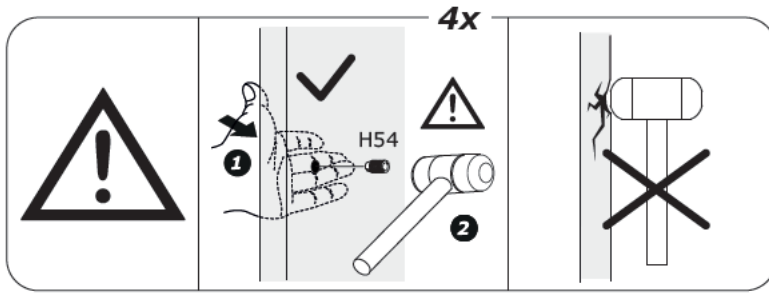
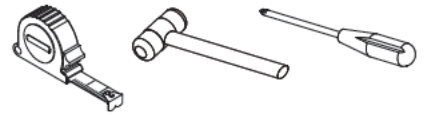
6

A



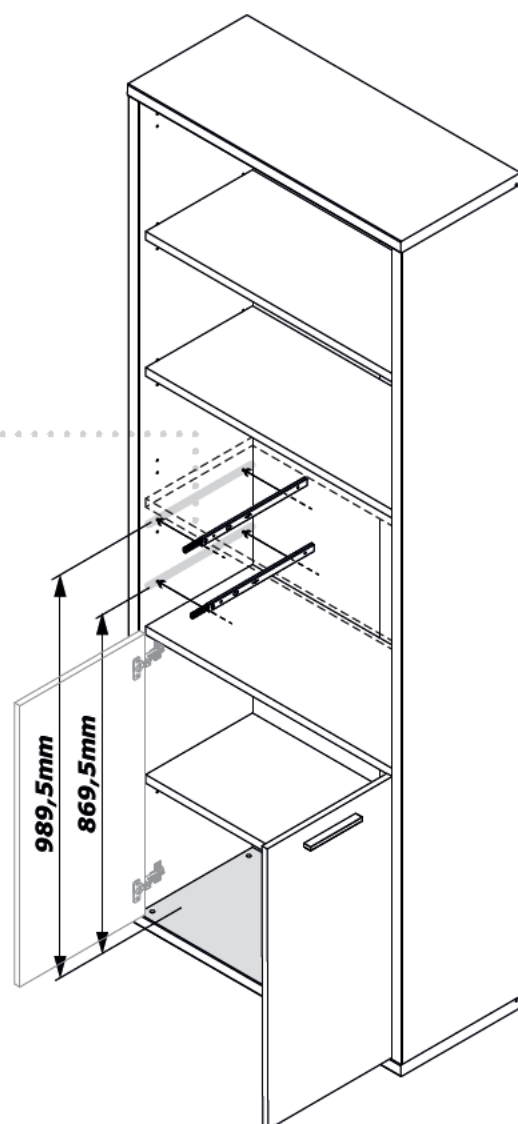
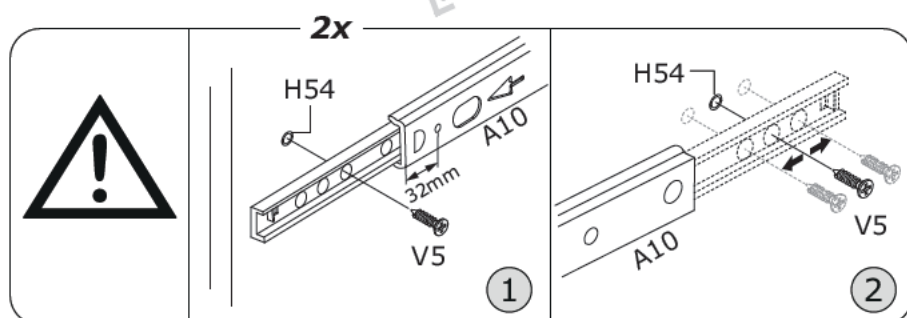
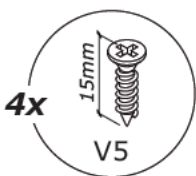
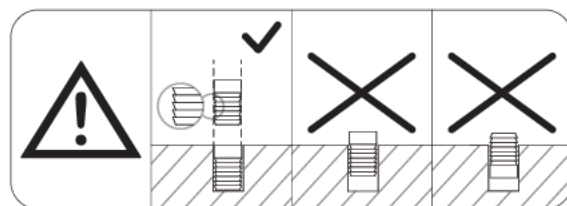
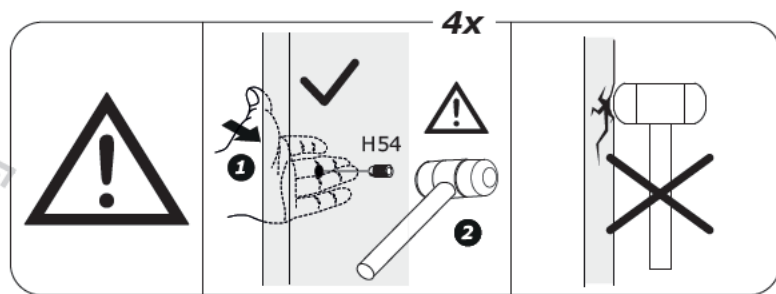
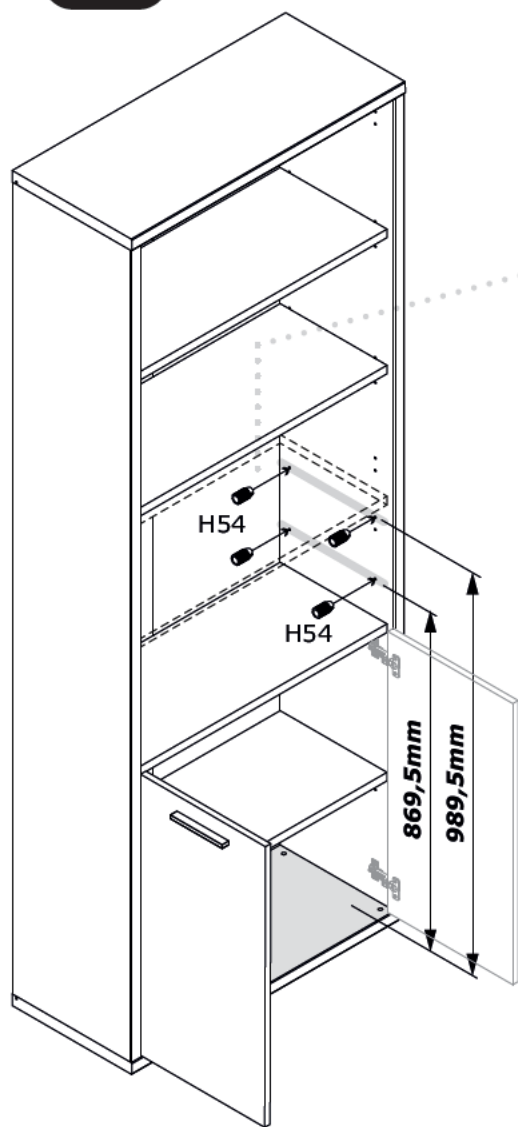
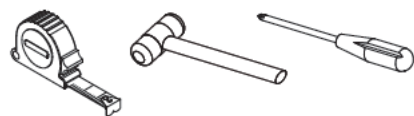
7

A



8

A

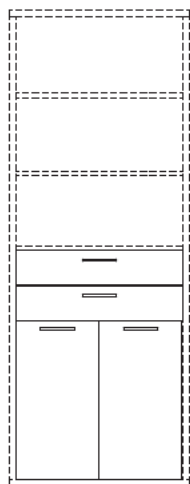
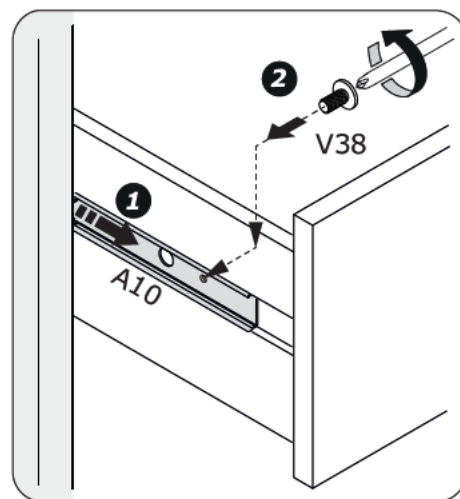
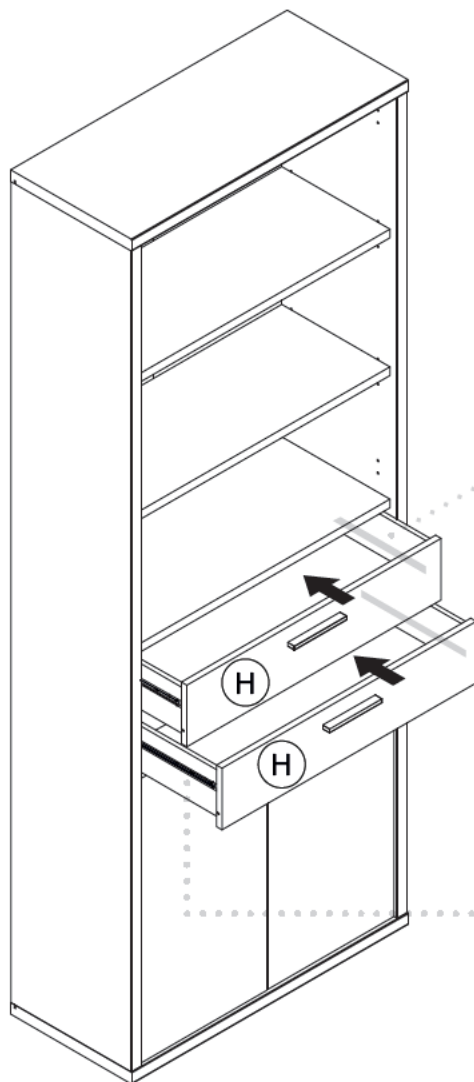


9

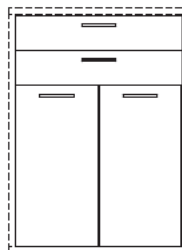
A



4x

 9mm
 V38


A

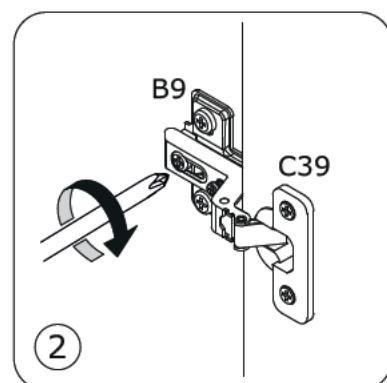
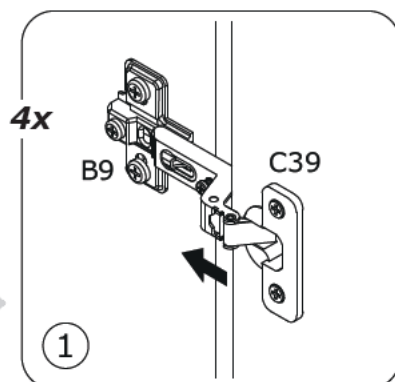
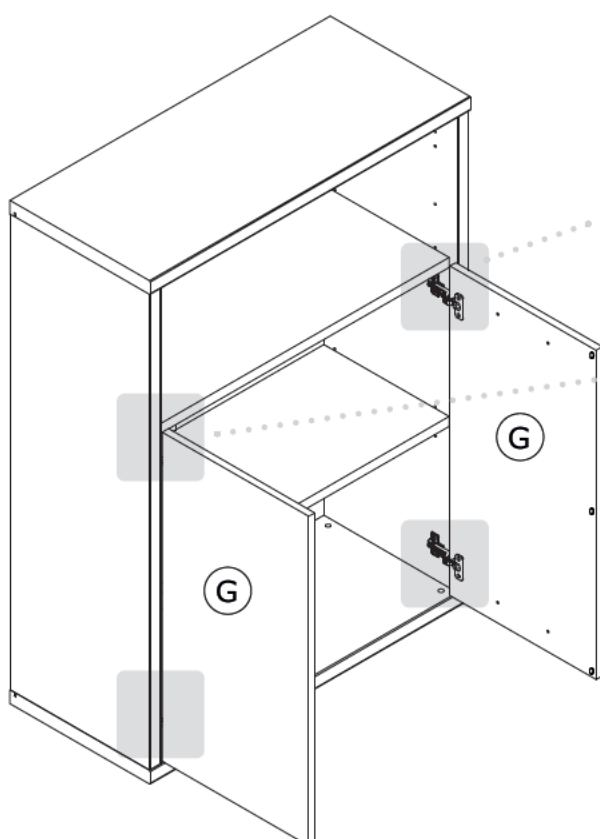
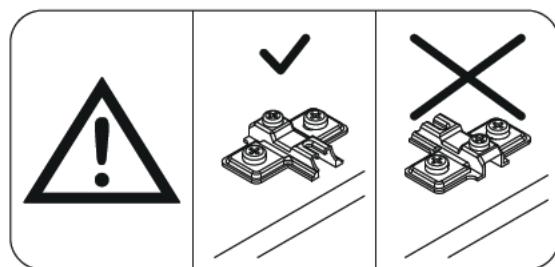
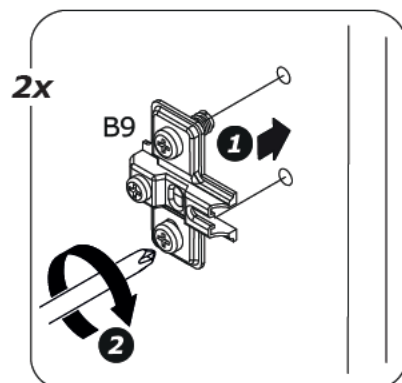
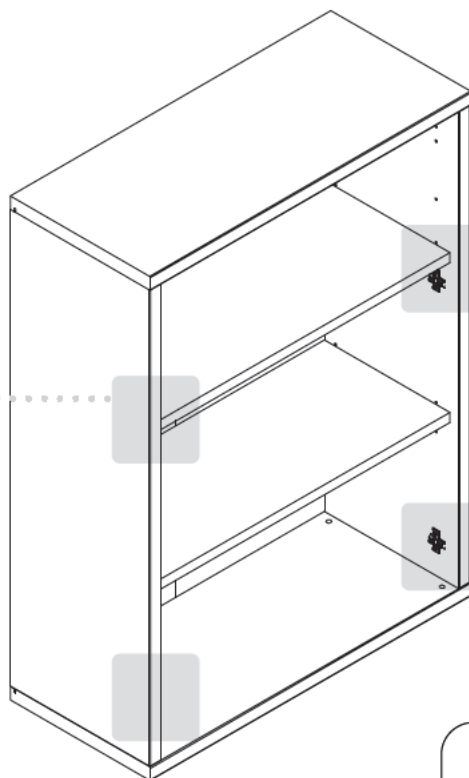
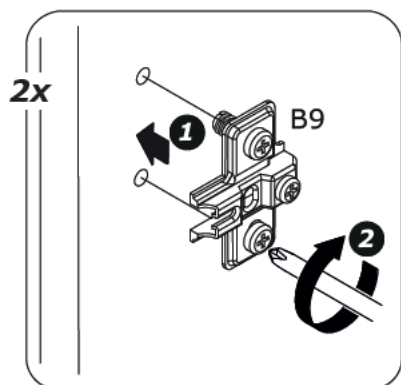


B

10 - 3

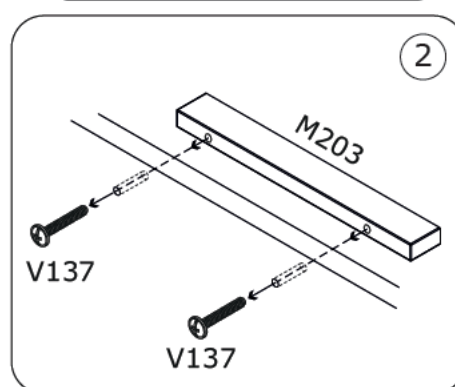
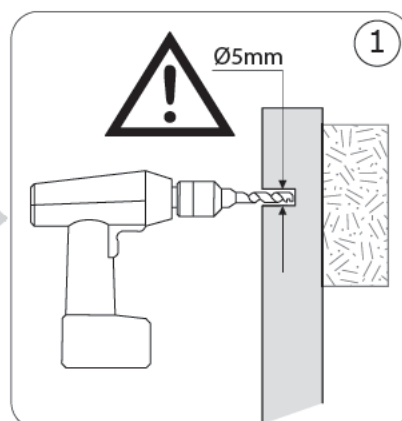
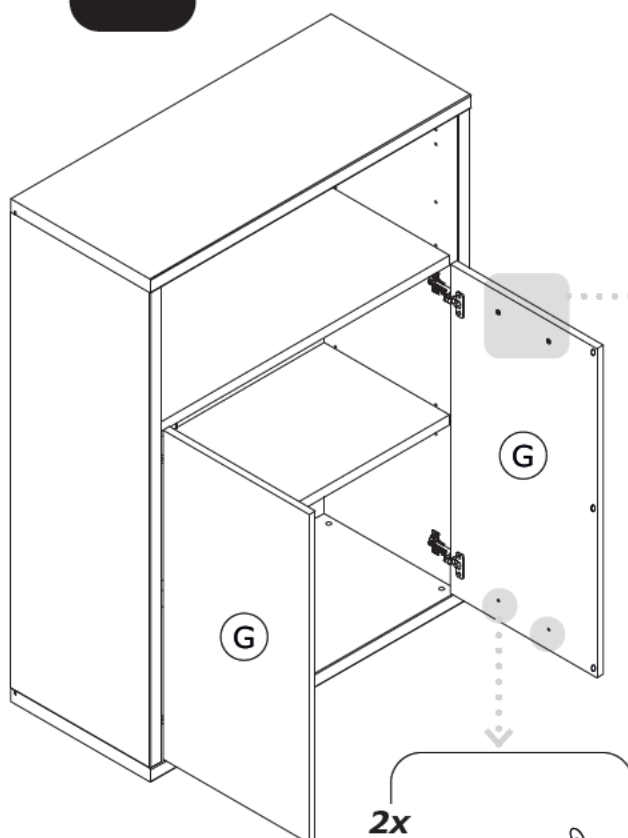
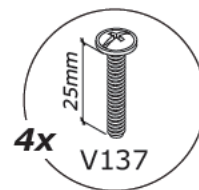
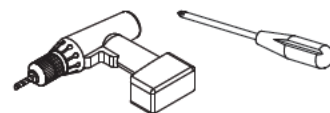
10

B



11

B

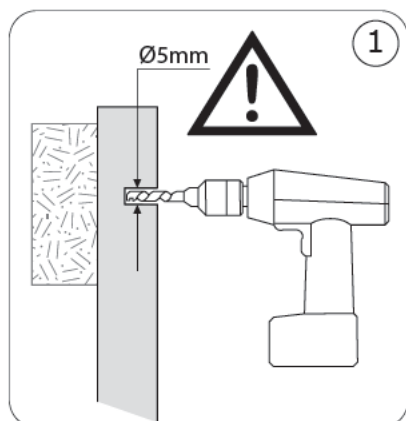


2x

G187

1

Ø5mm

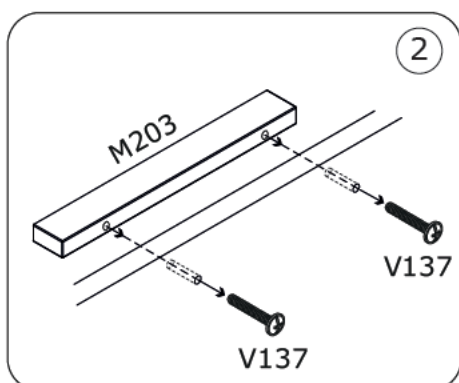


2

M203

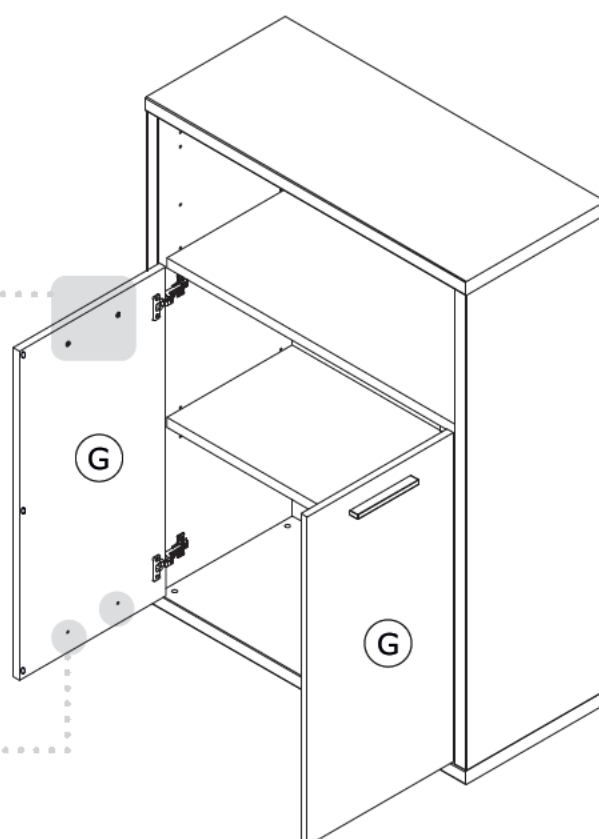
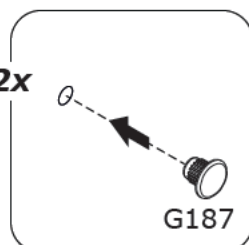
V137

V137



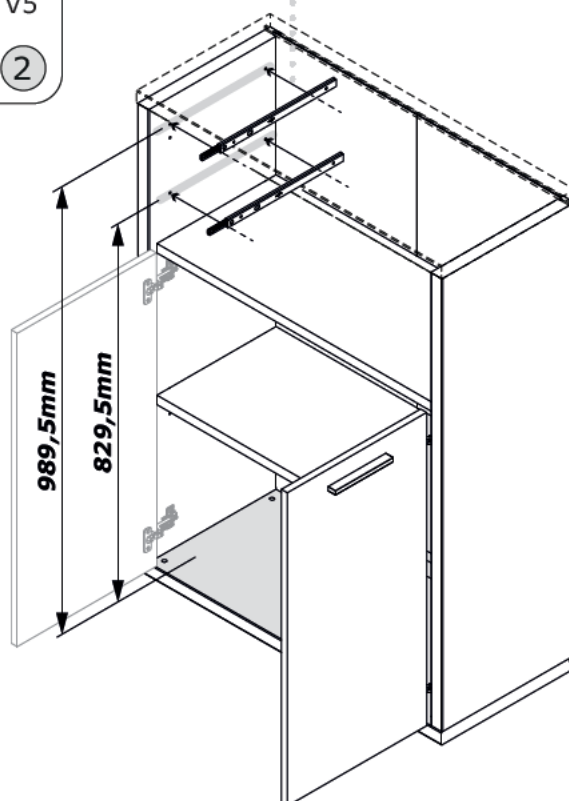
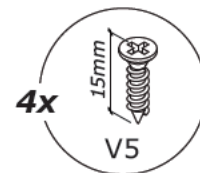
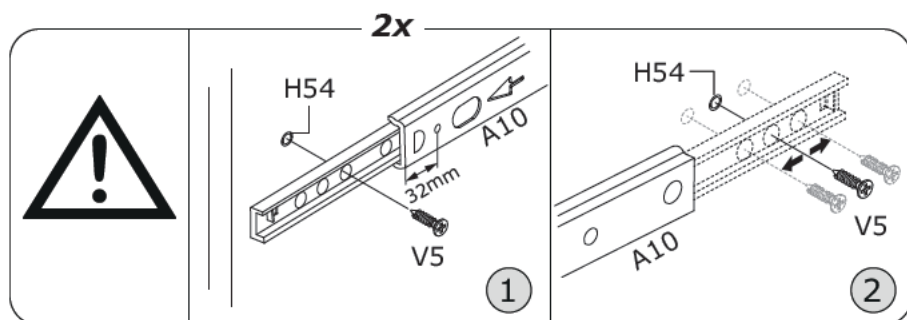
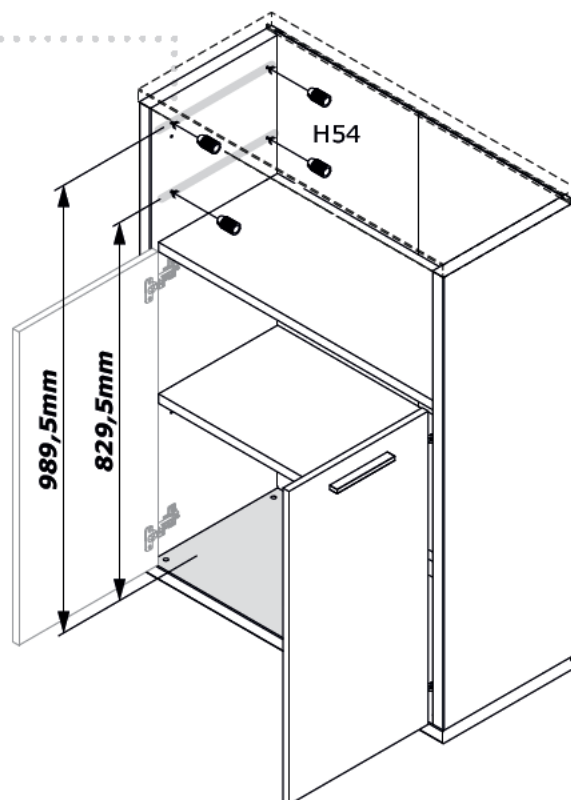
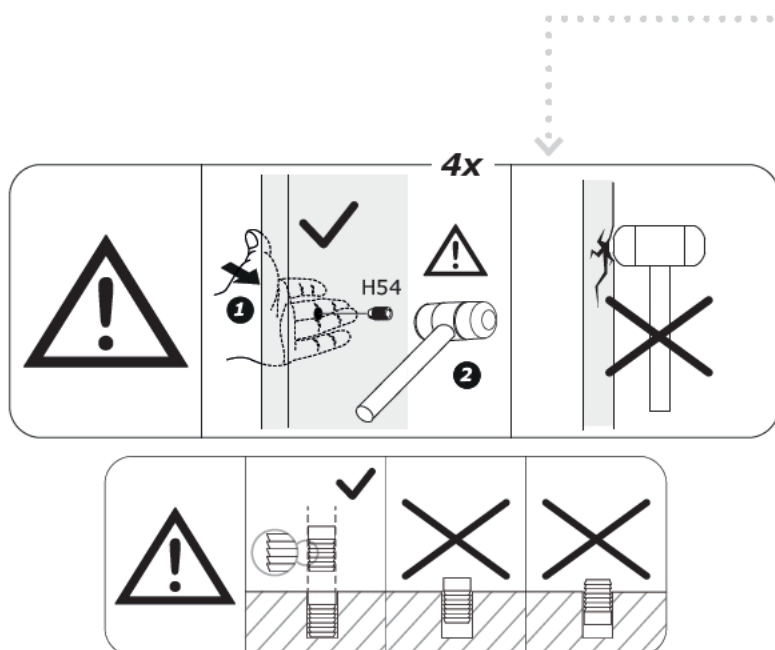
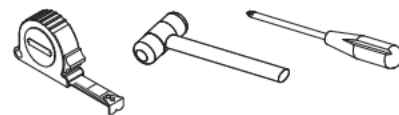
2x

G187



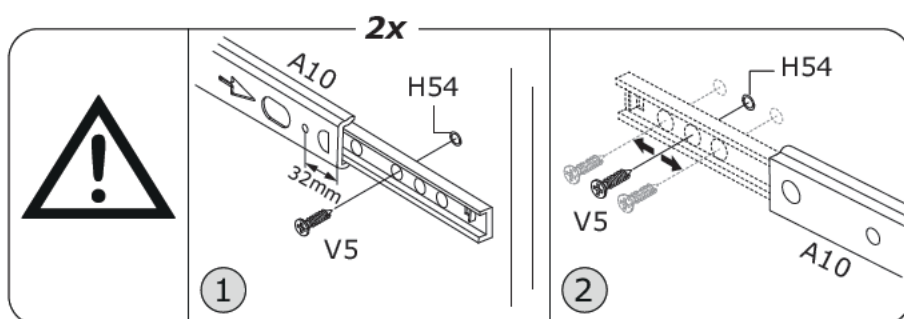
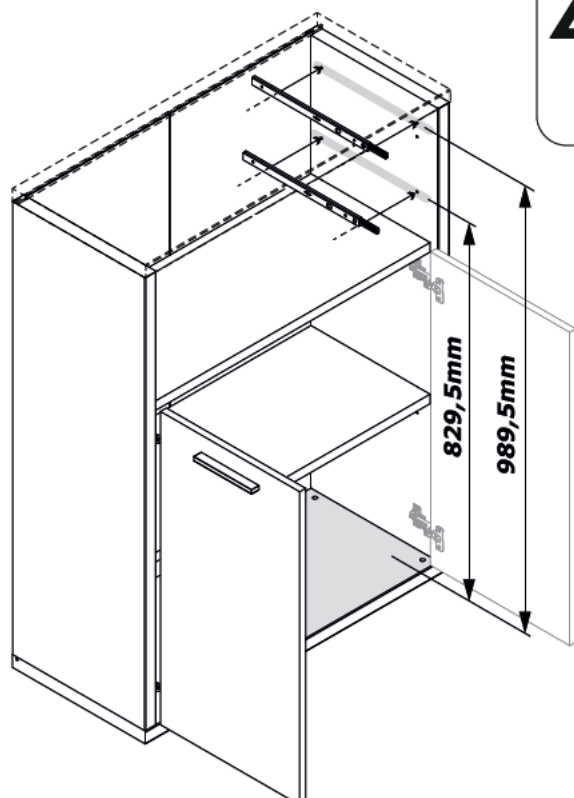
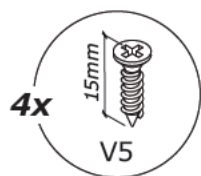
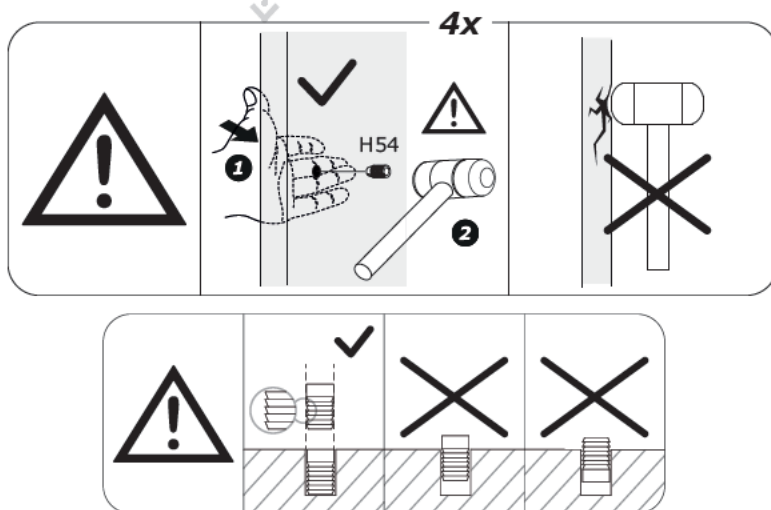
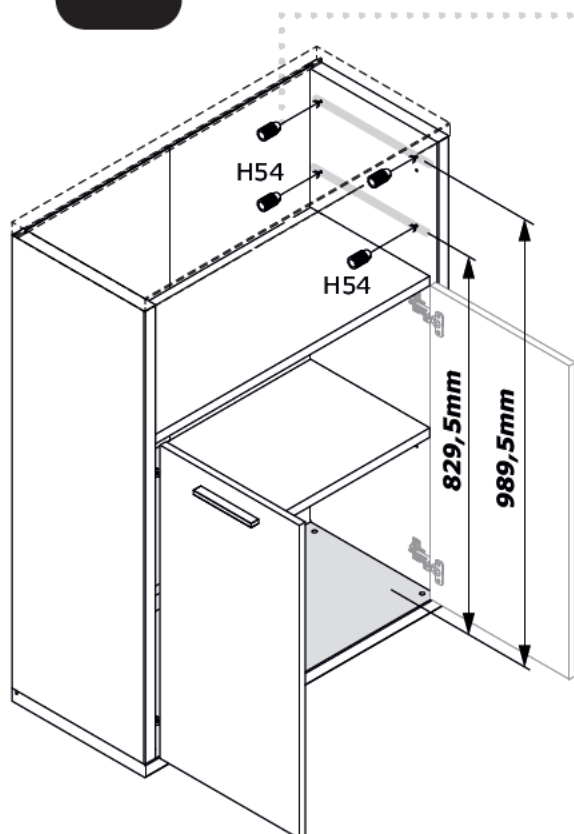
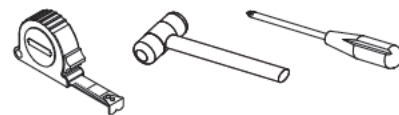
12

B



13

B

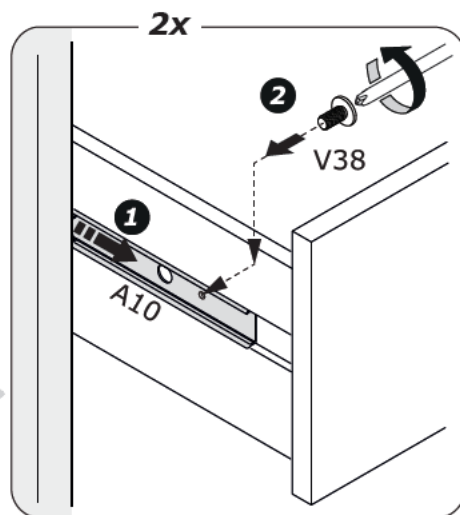
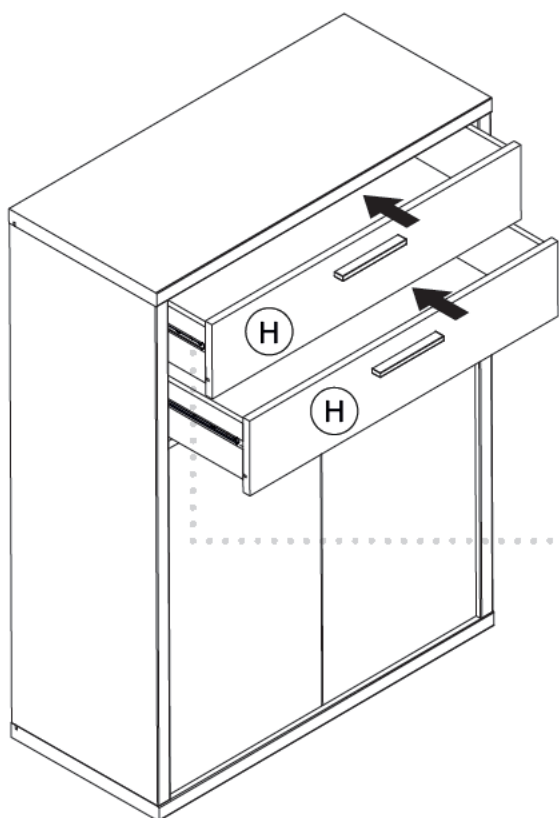


14

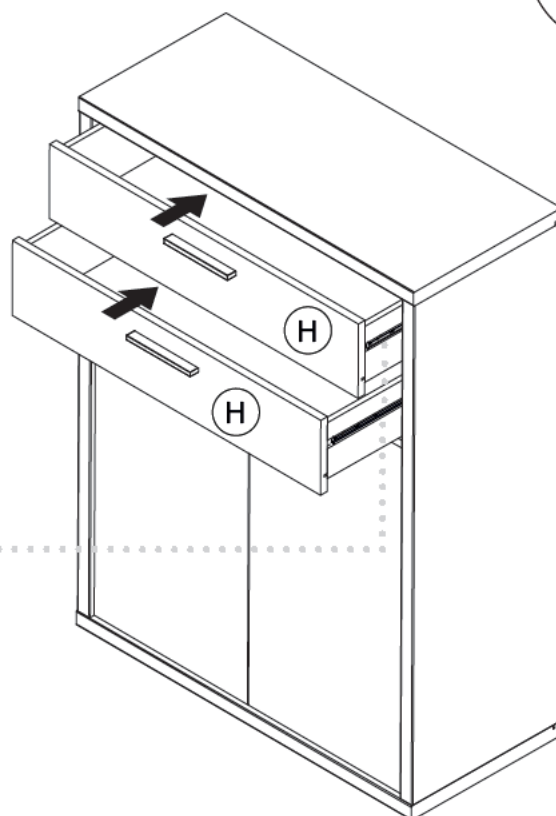
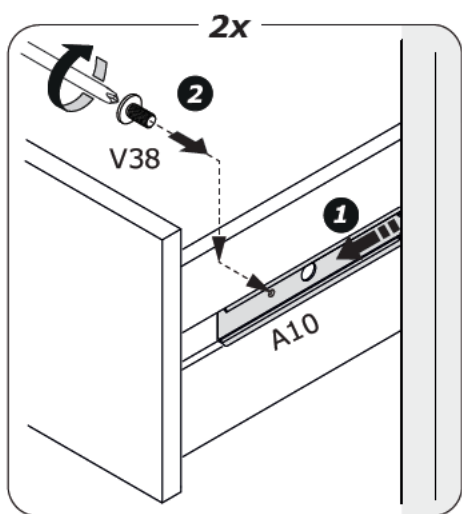
B



2x



2x





A B

