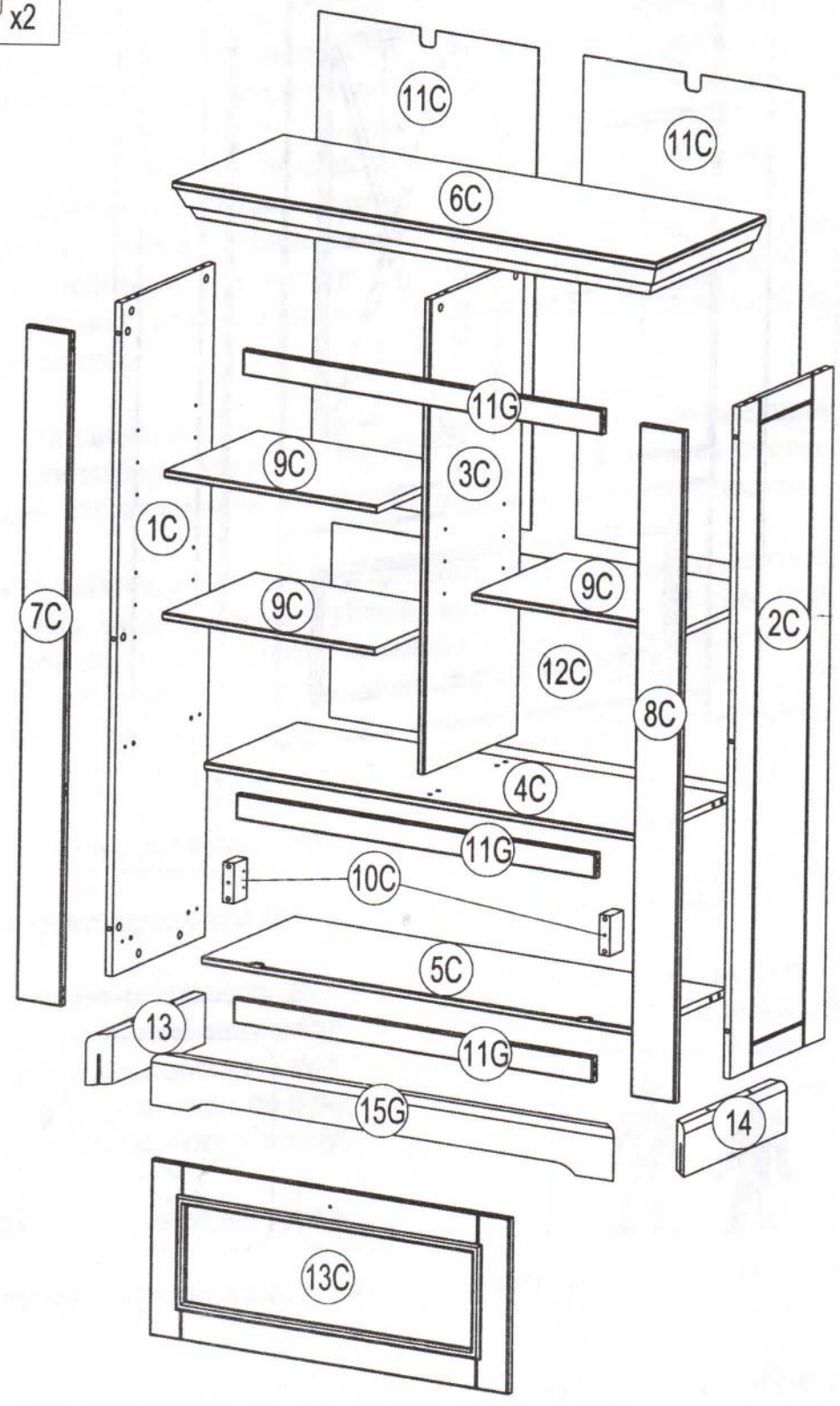
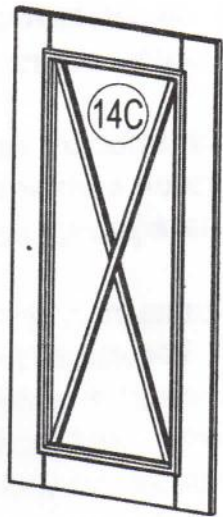
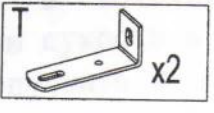
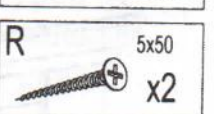
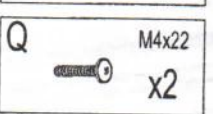
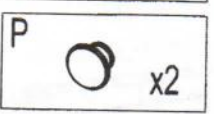
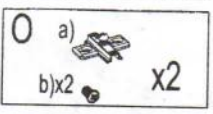
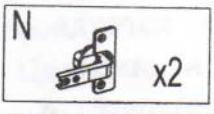
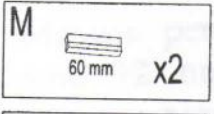
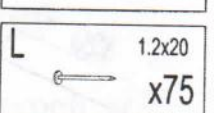
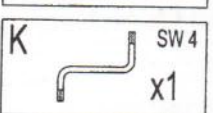
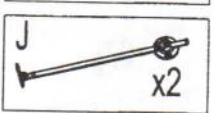
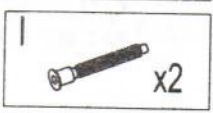
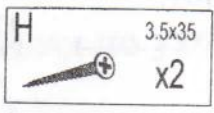
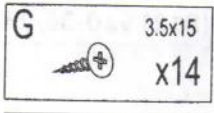
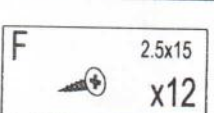
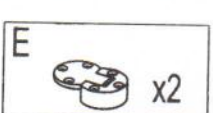
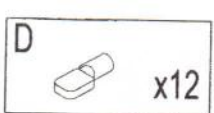
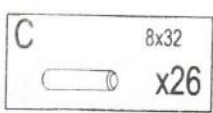
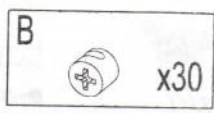
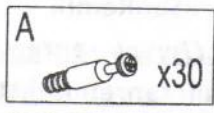



180 min

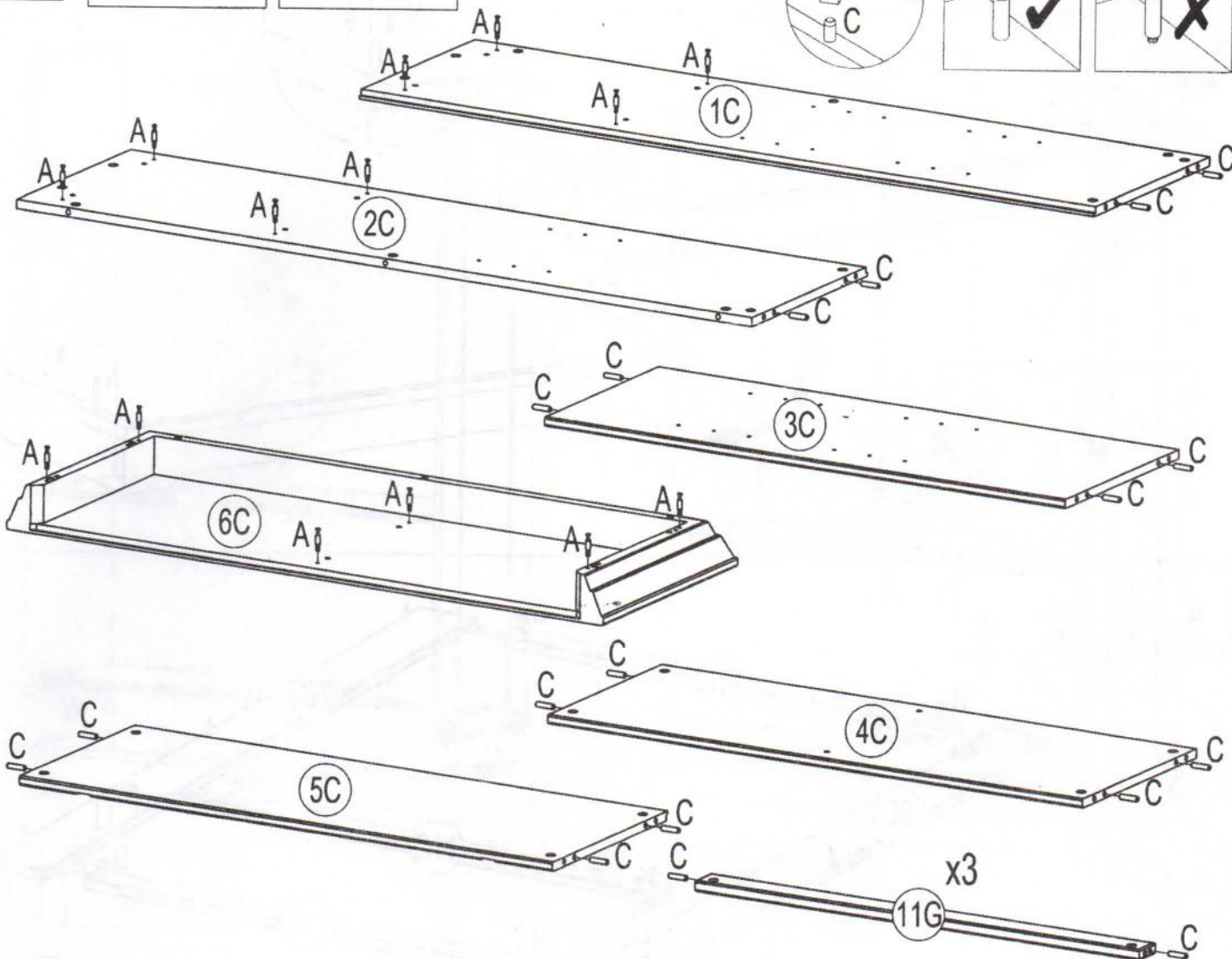
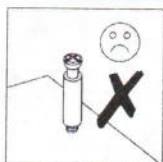
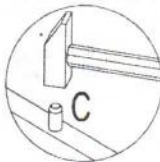
EAC




1


A  x14

C  8x32 x22





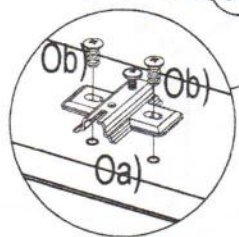
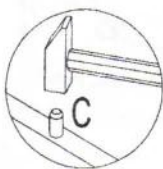
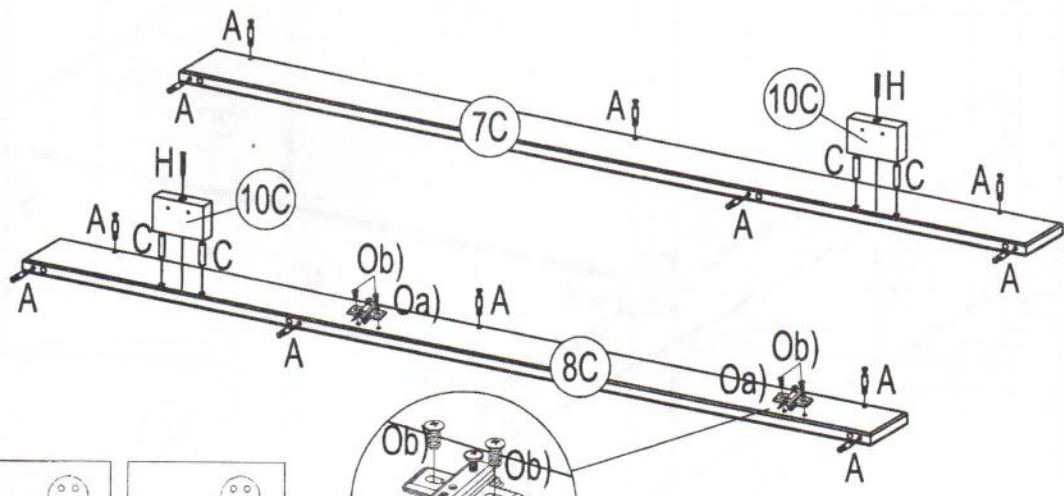
2

A  x12

C  8x32 x4

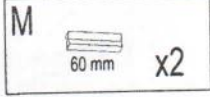
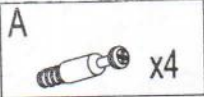
H  3.5x35 x2

O a)  x2
b)  x2

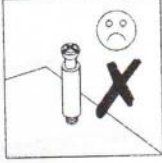
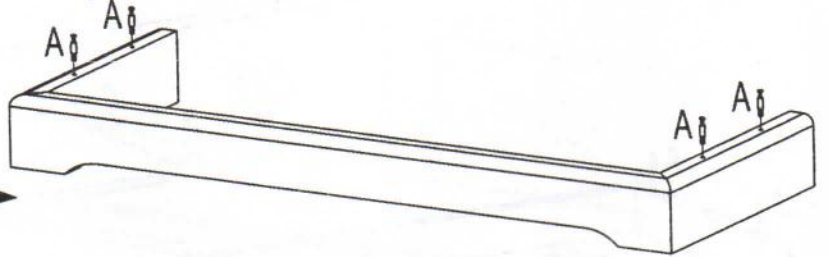
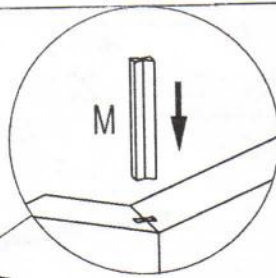
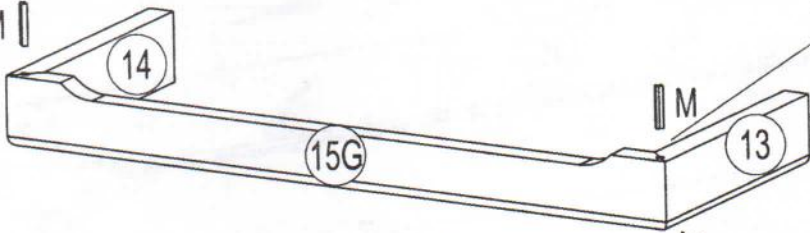


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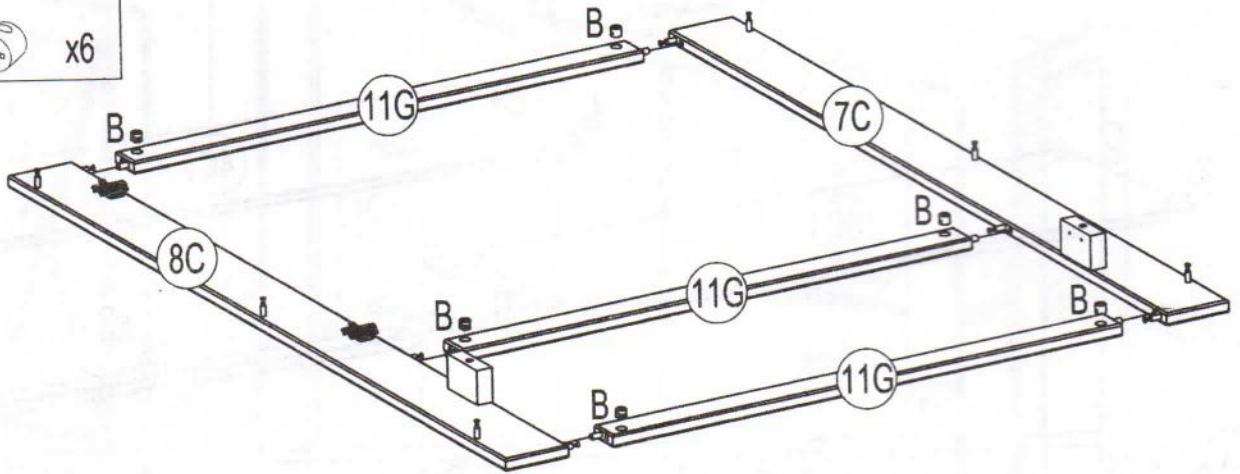
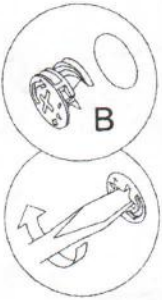
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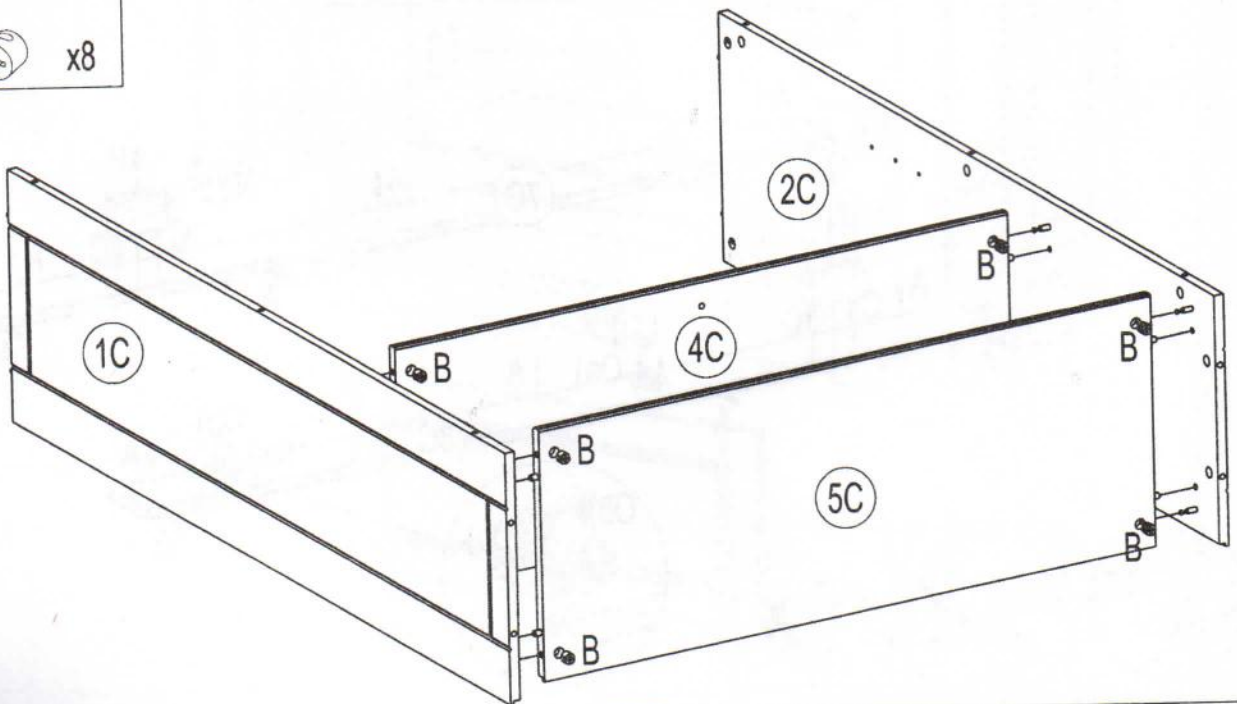
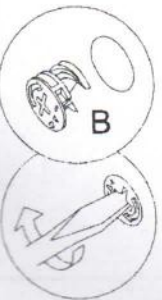
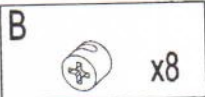
M

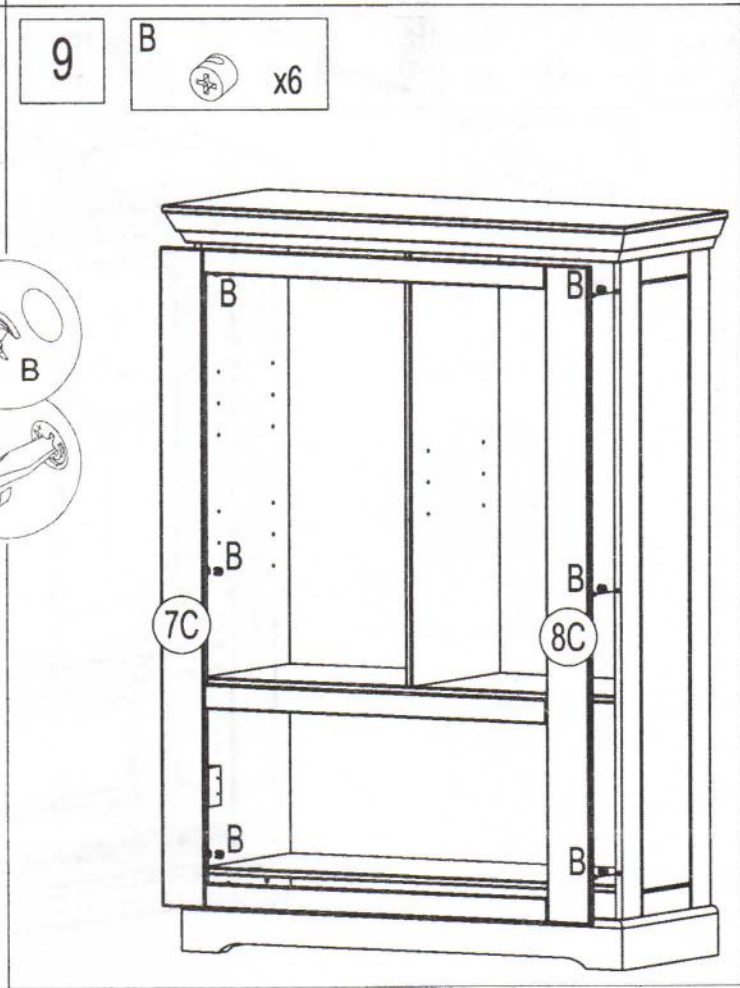
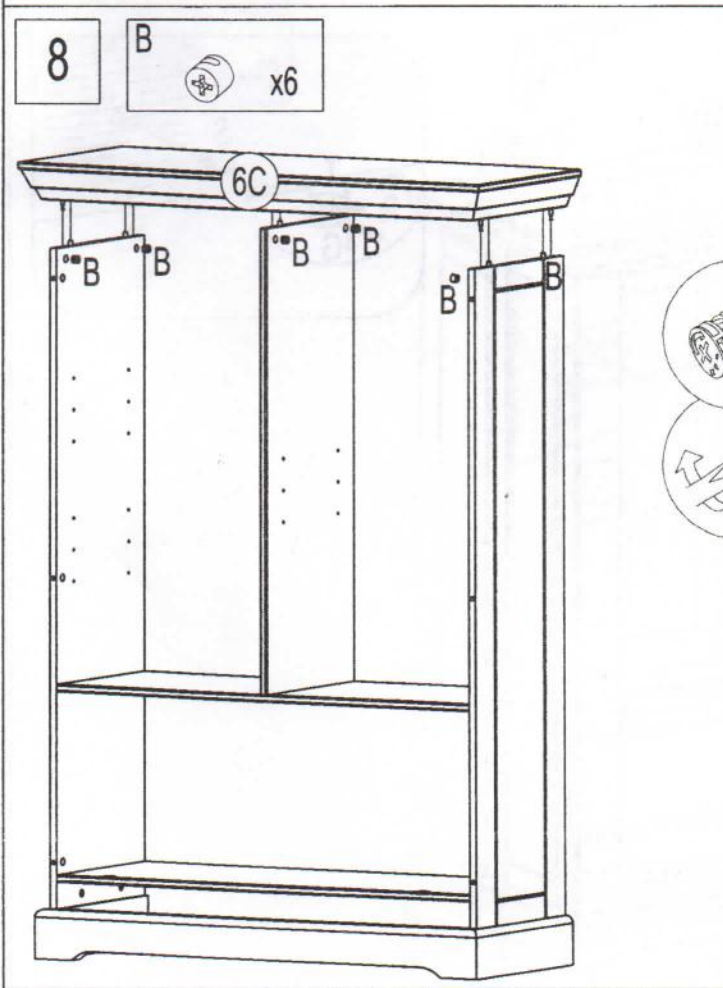
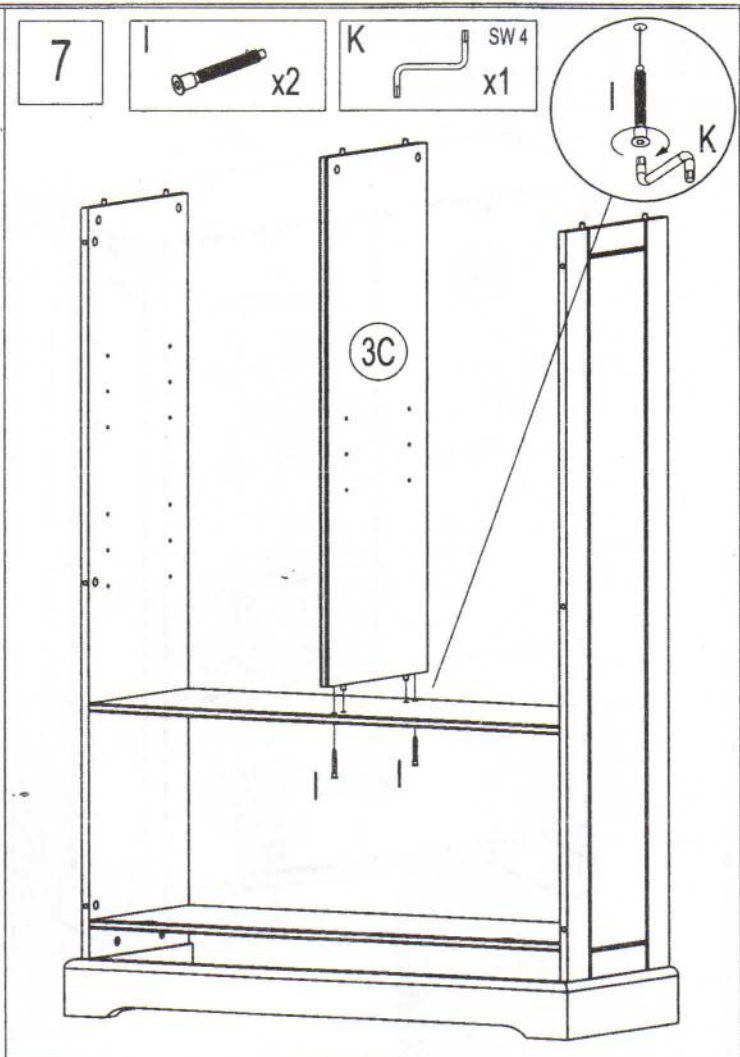
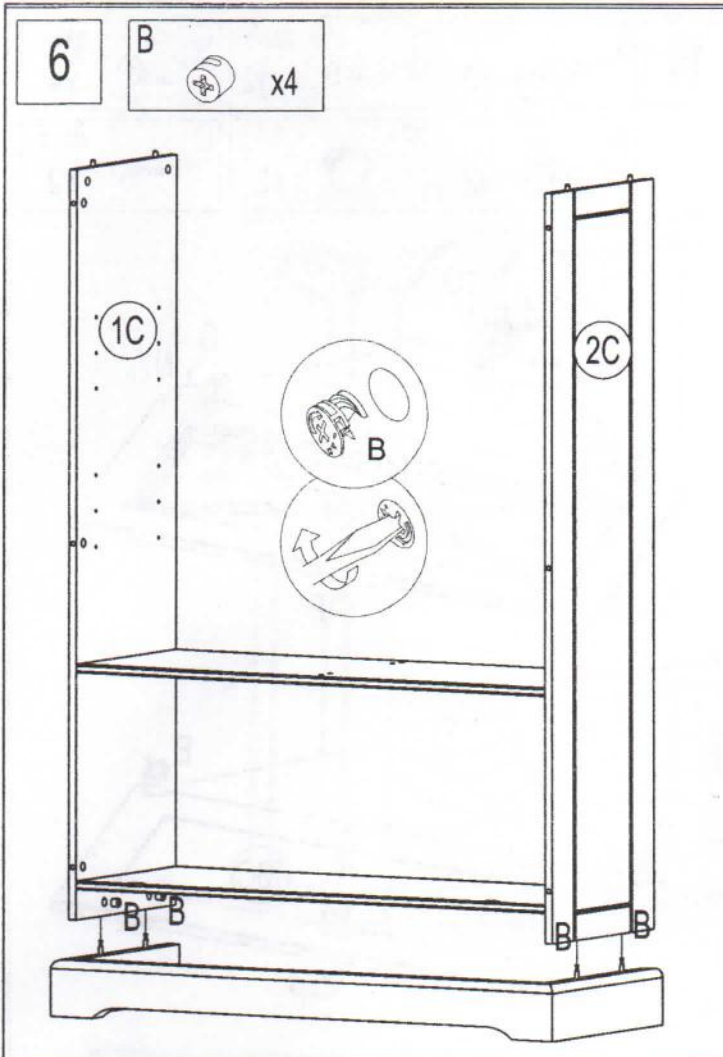


4



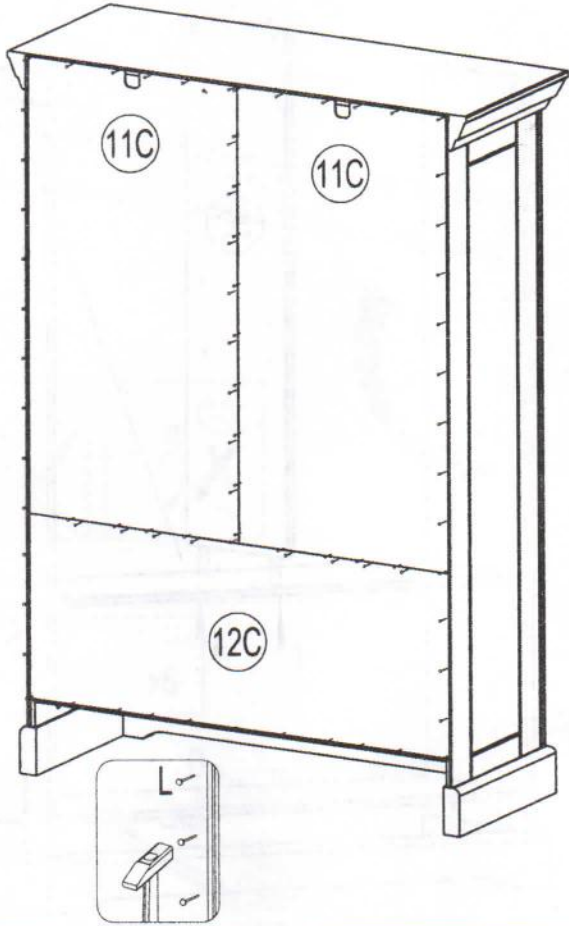
5





10

L 1.2x20
x75



11

E x2

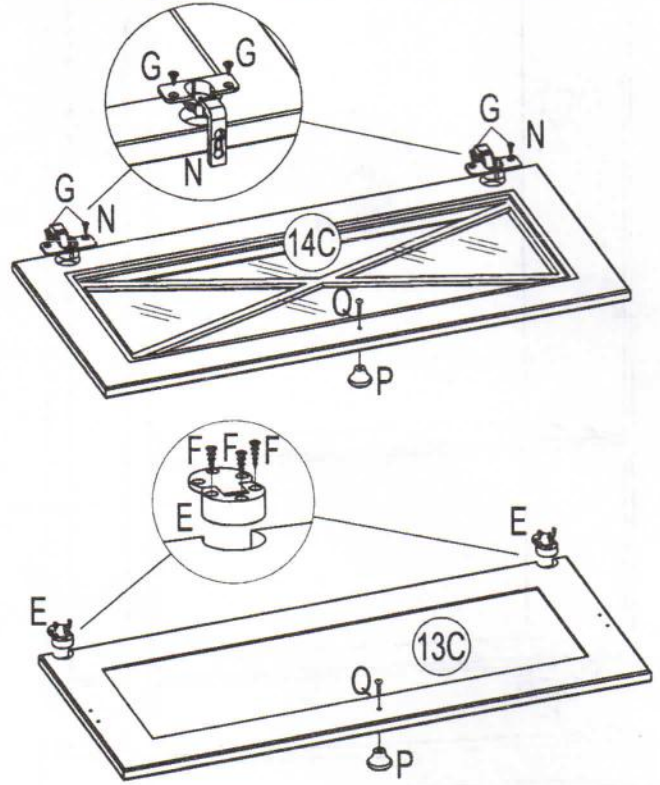
F 2.5x15
x12

G 3.5x15
x4

N x2

P x2

Q M4x22
x2



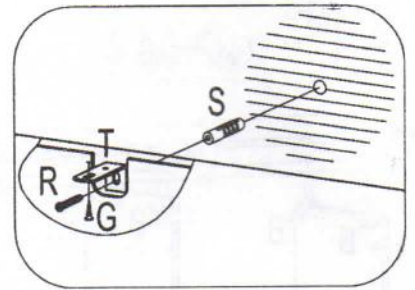
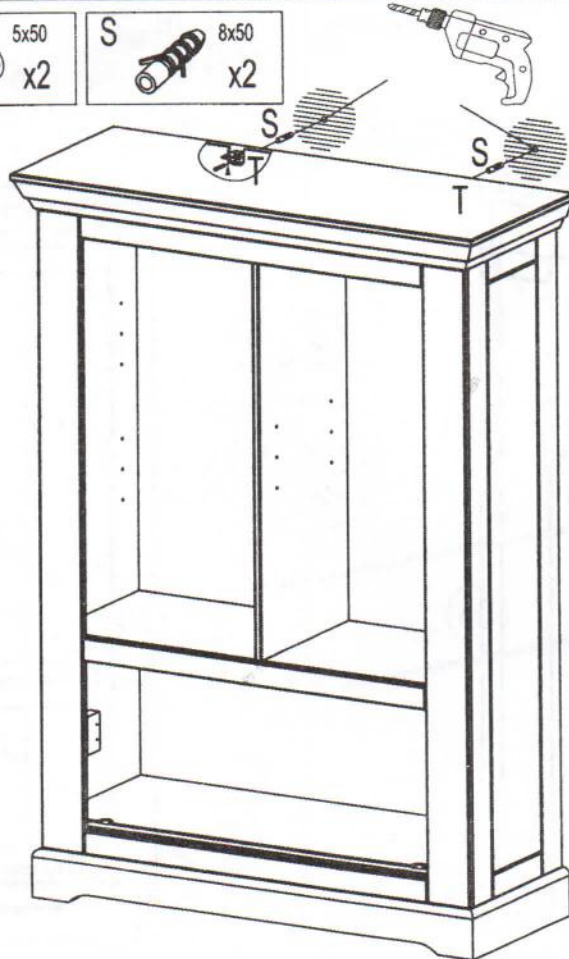
12

G 3.5x15
x2

R 5x50
x2

S 8x50
x2

T x2



13

F



2.5x15
x6

G

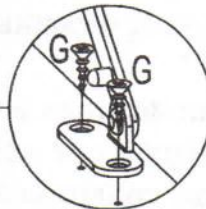
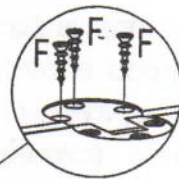
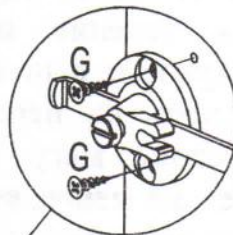
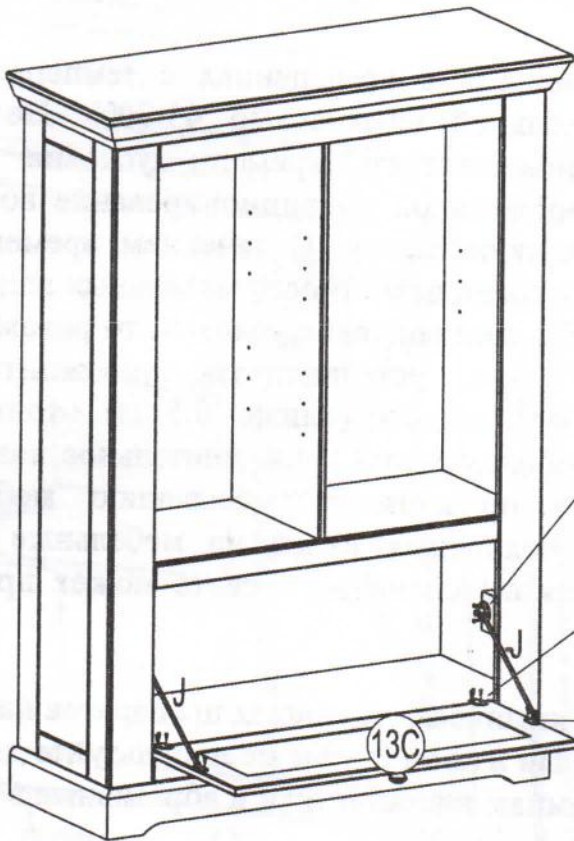


3.5x15
x8

J



x2



14

D



x12

