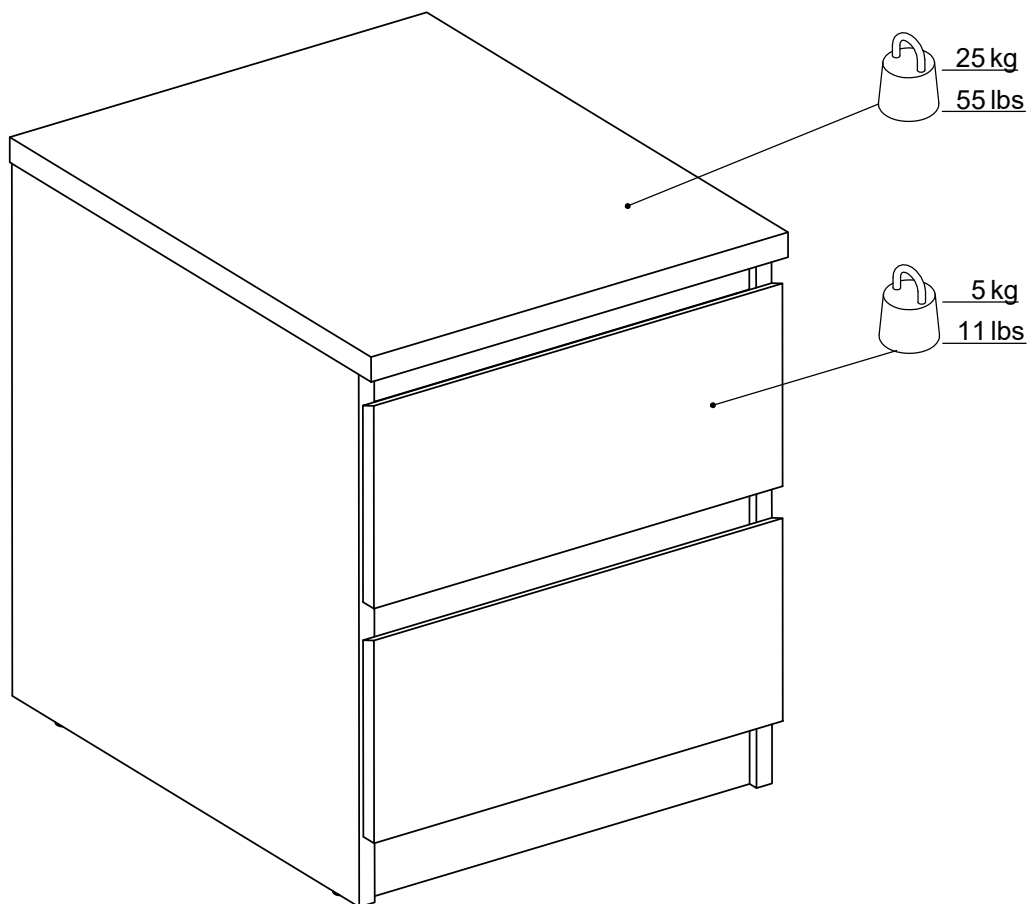
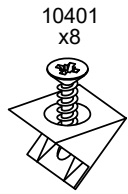
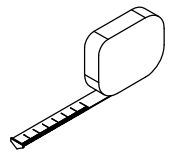
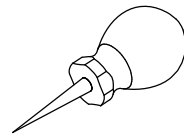
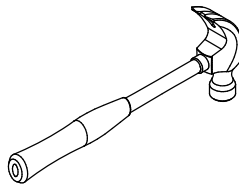
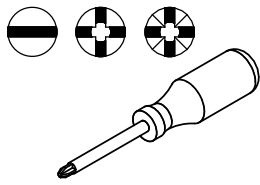
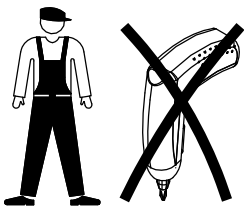
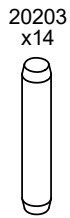


76230 D

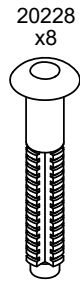




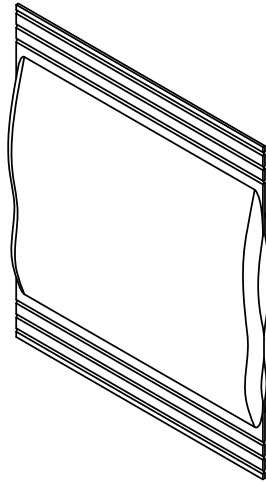
10401
x8



20203
x14



20228
x8



22601
x1



25266
x1



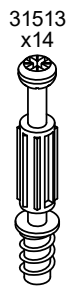
26020
x8



41421
x4



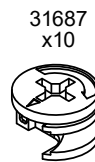
26214
x4



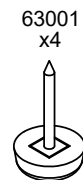
31513
x14



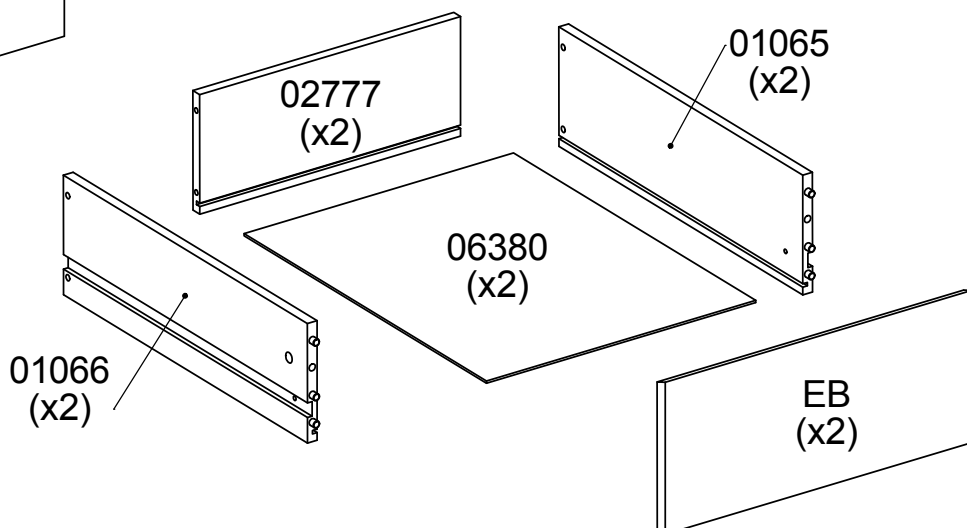
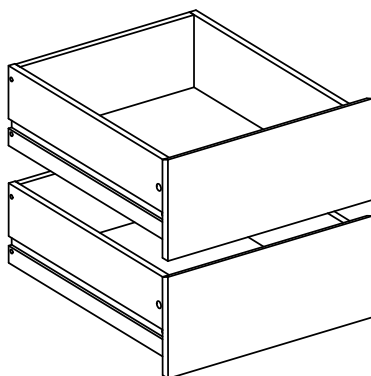
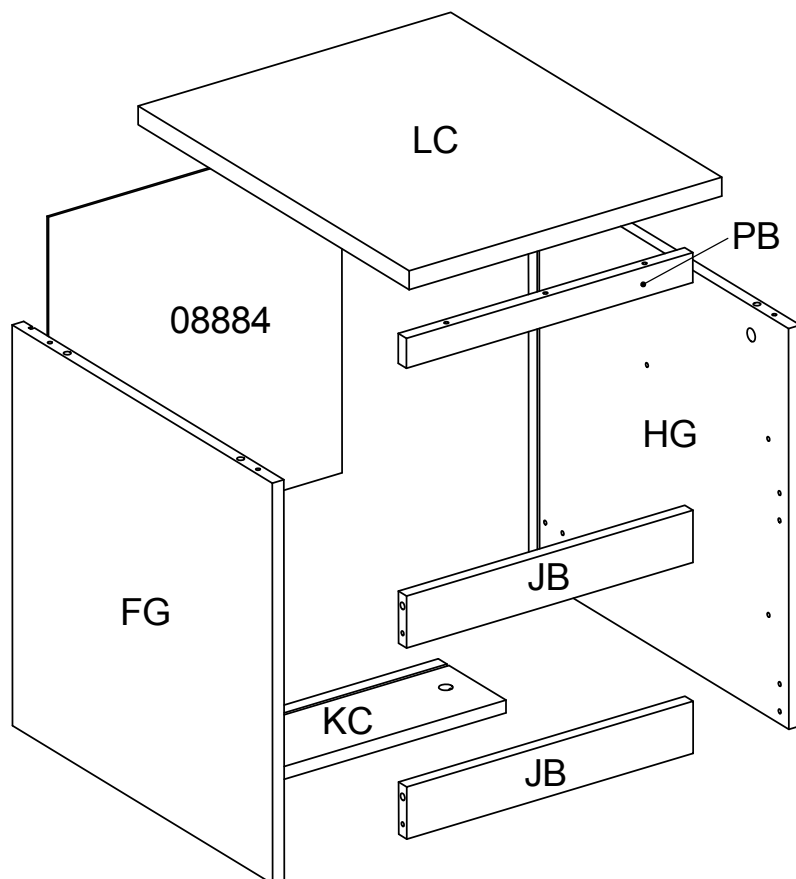
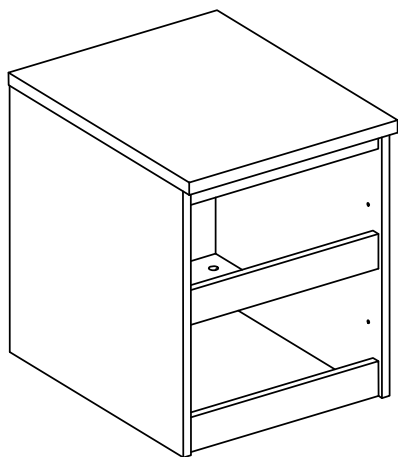
31631
x4

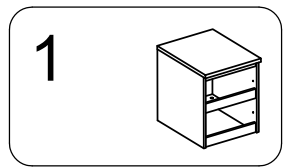


31687
x10

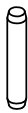


63001
x4





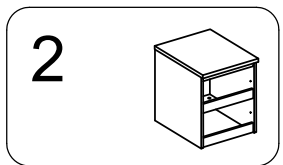
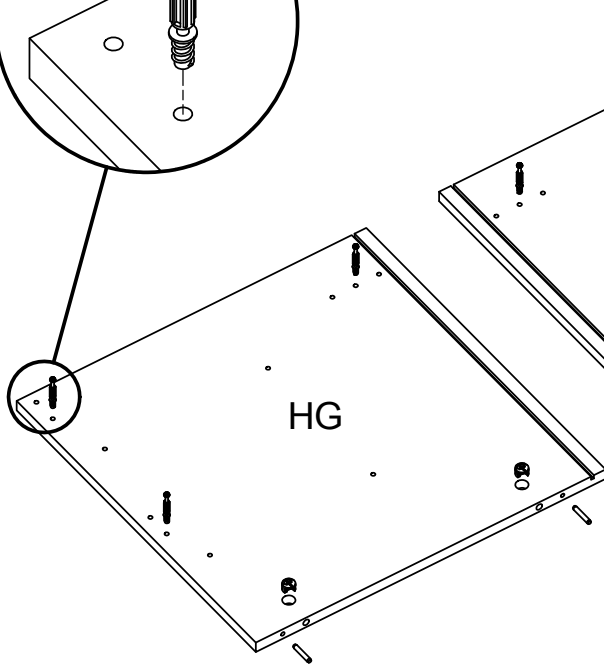
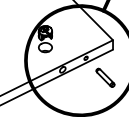
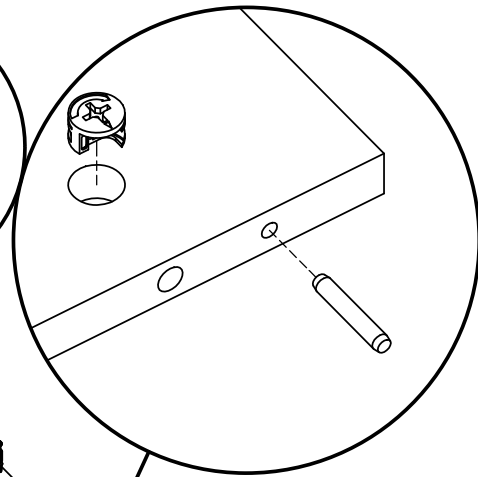
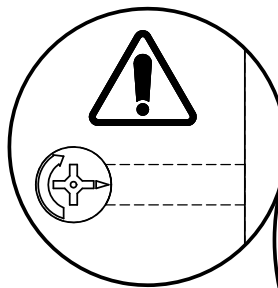
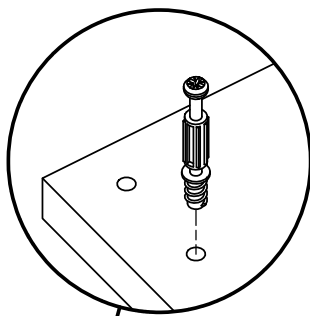
20203
x4



31513
x6



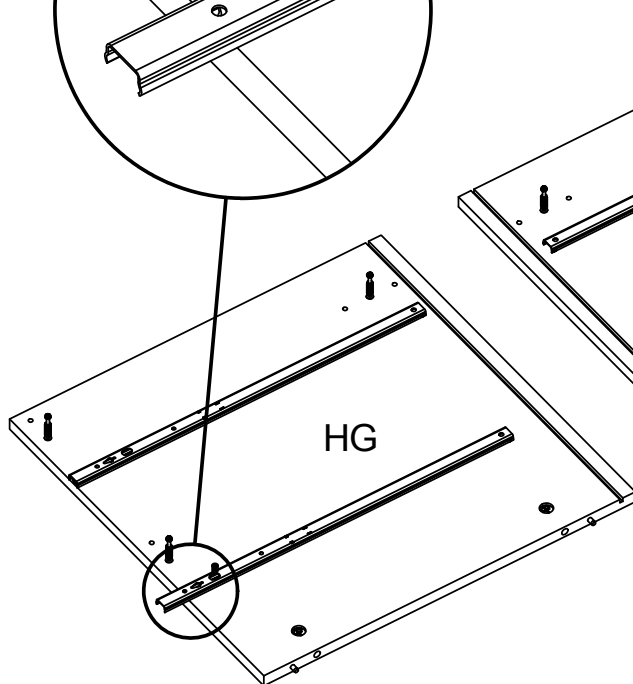
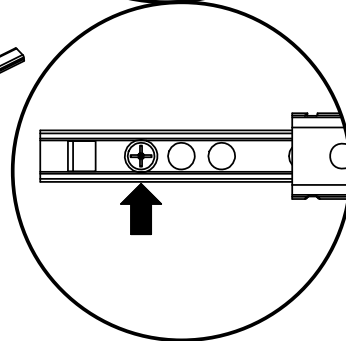
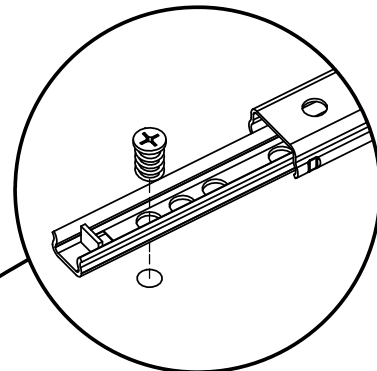
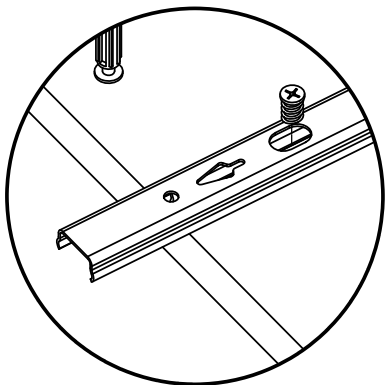
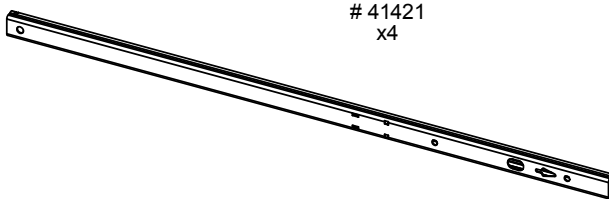
31687
x4



26020
x8



41421
x4



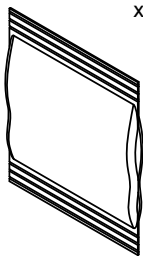
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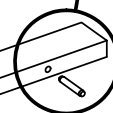
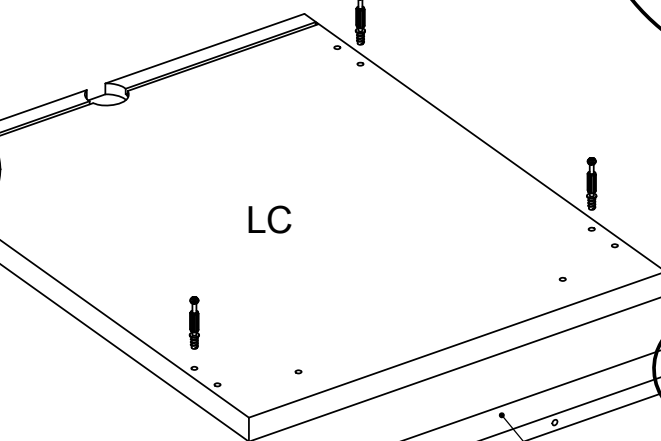
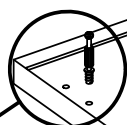
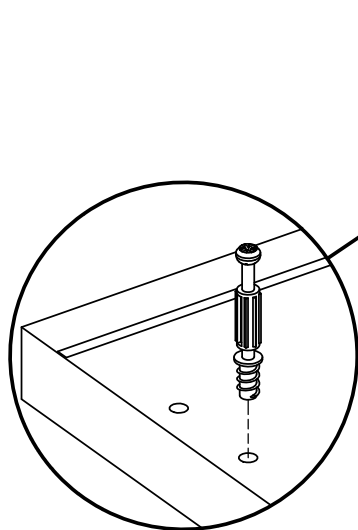
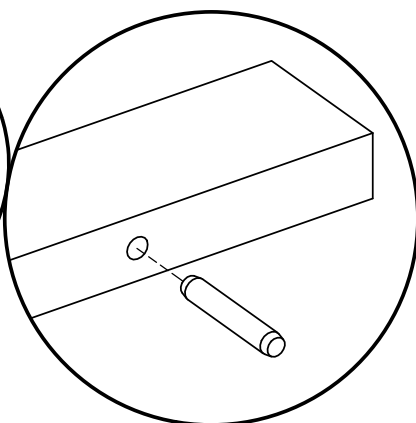
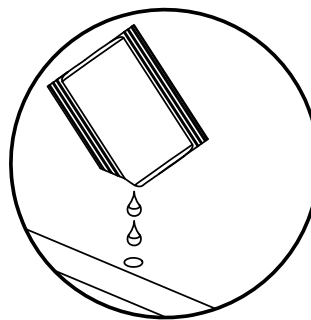
20203
x2



22601
x1



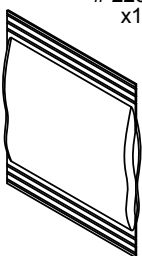
31513
x4



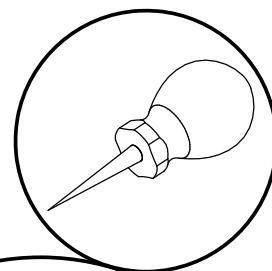
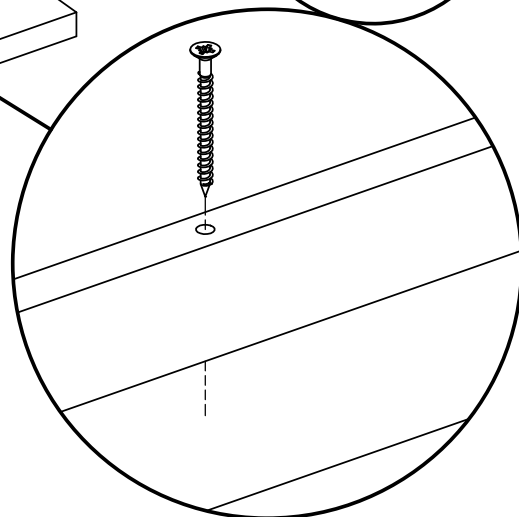
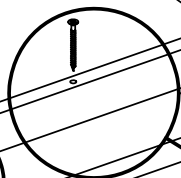
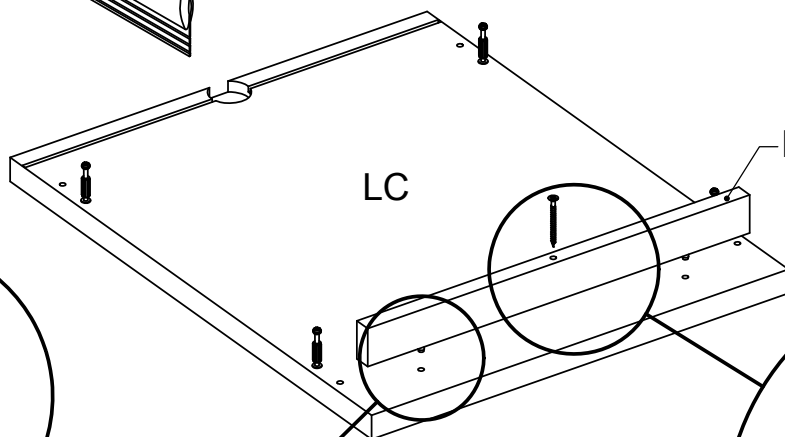
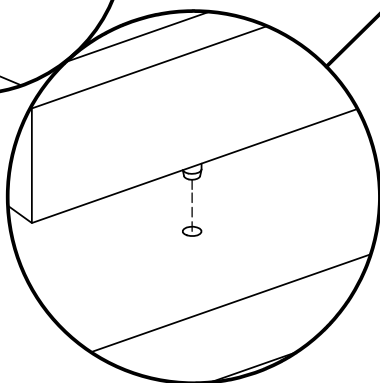
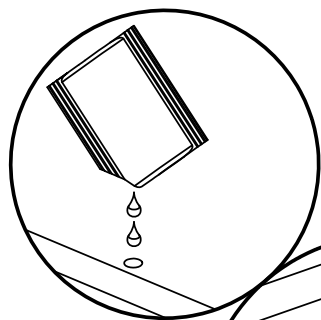
4



22601
x1



25266
x1



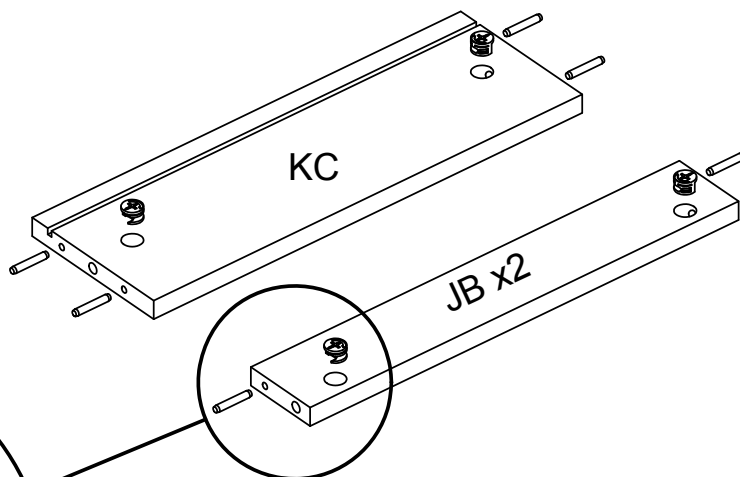
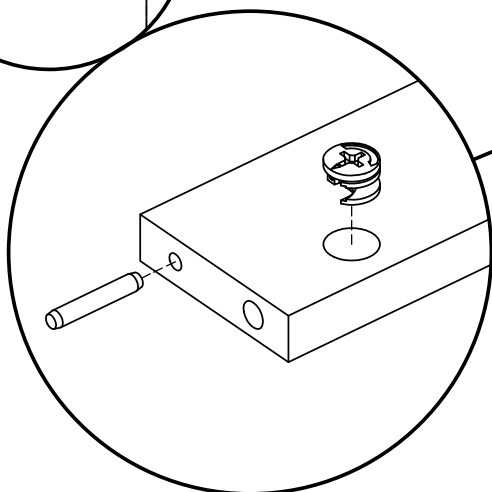
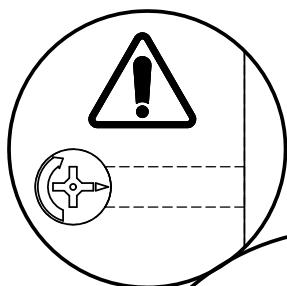
5



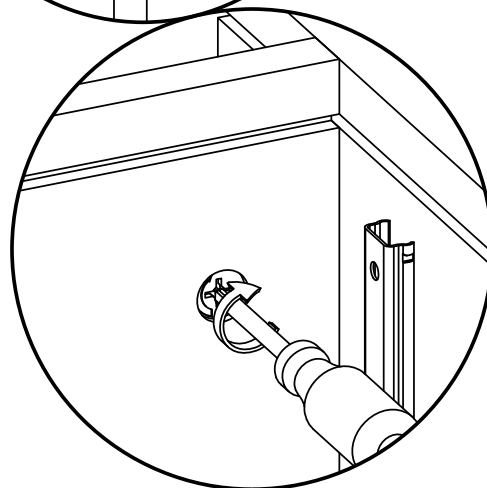
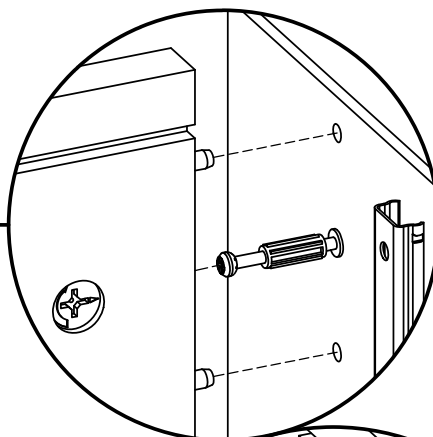
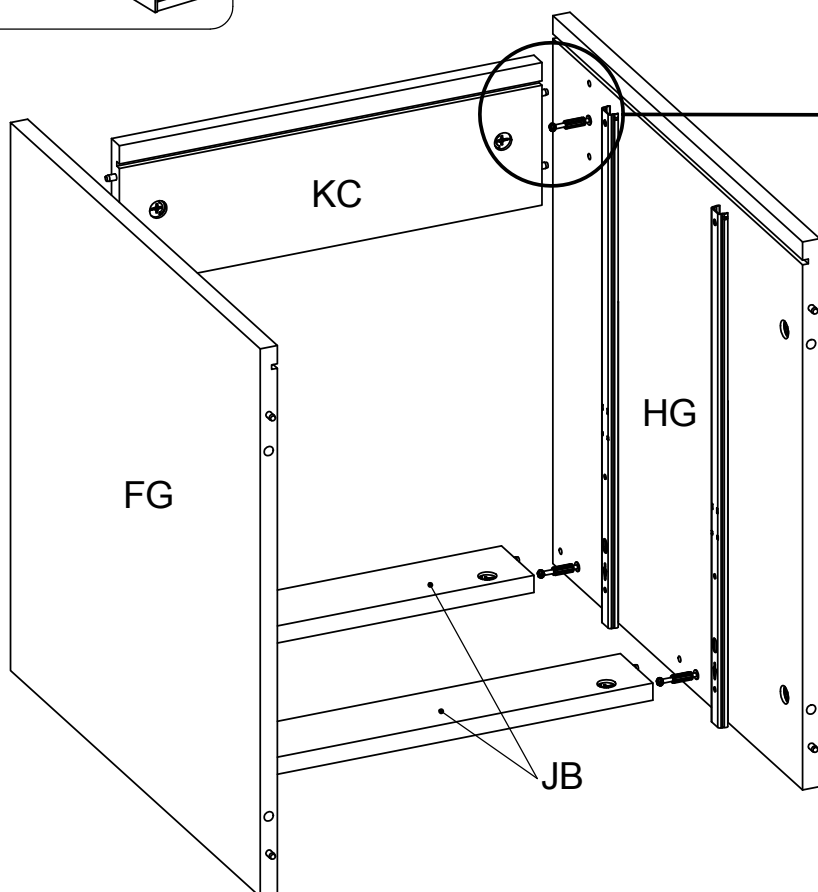
20203
x8



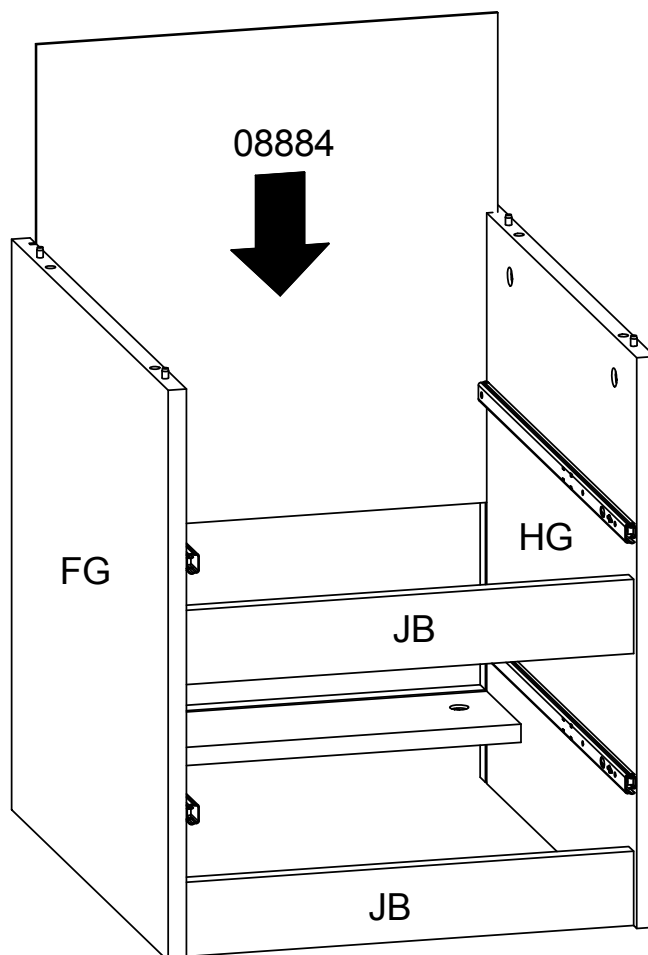
31687
x6



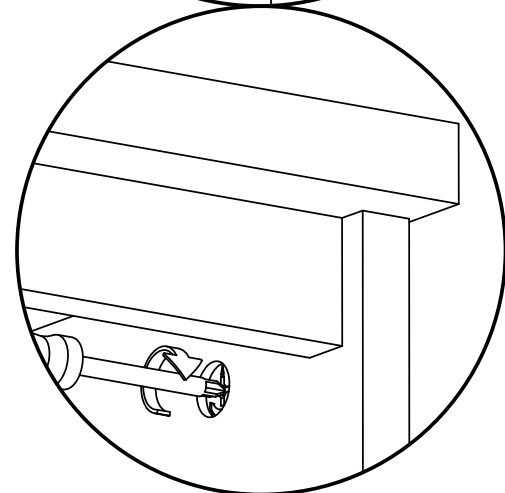
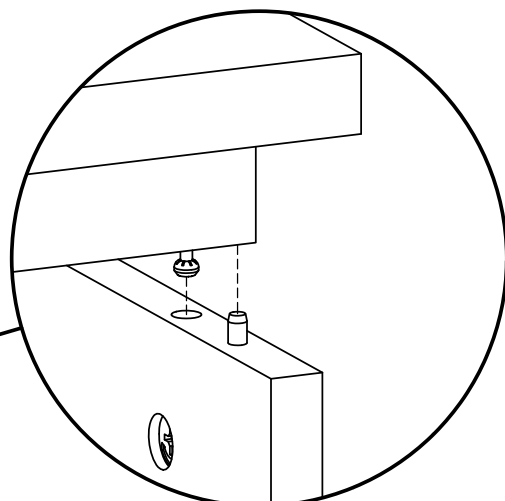
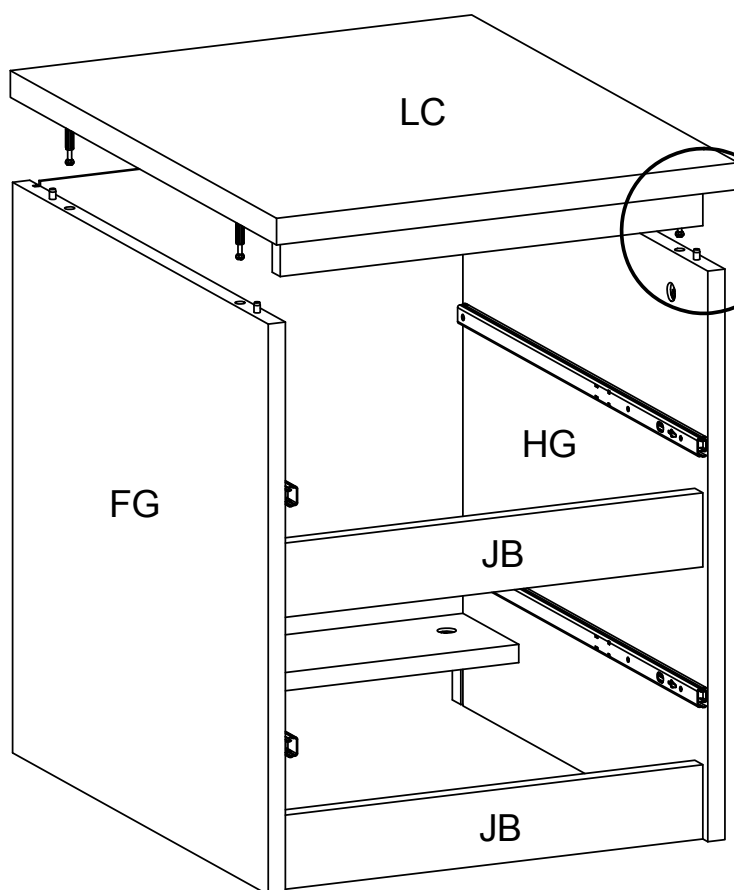
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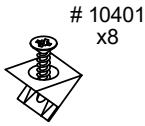
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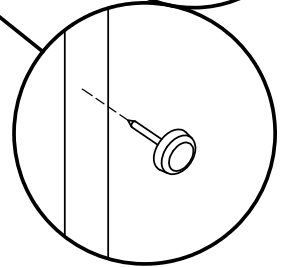
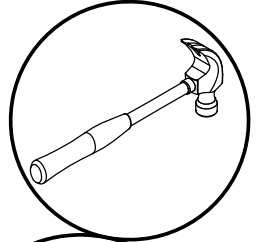
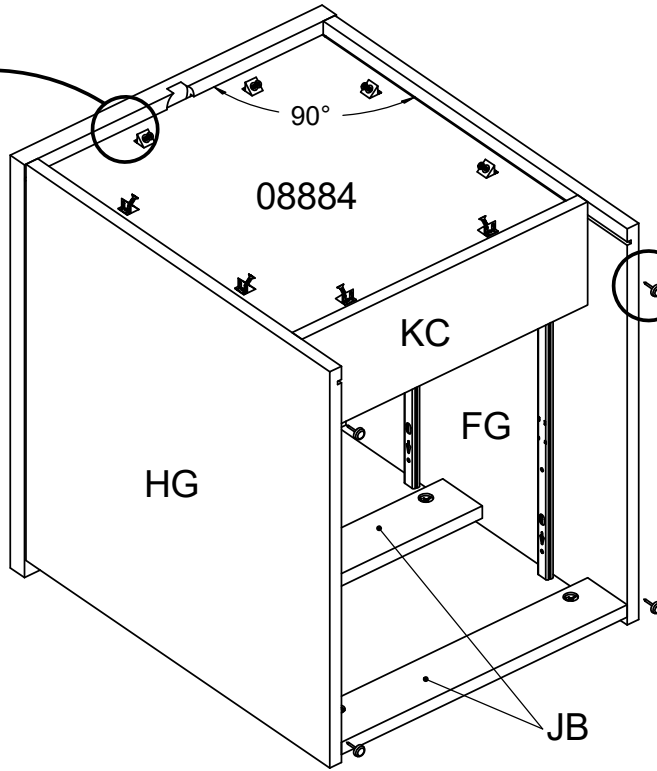
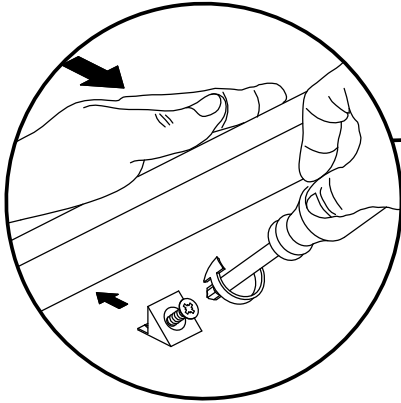
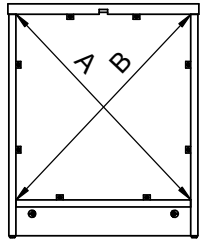
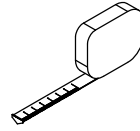
8



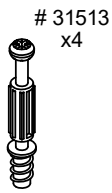
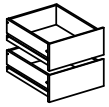
9



A = B



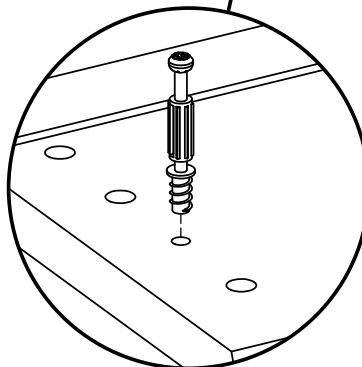
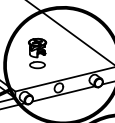
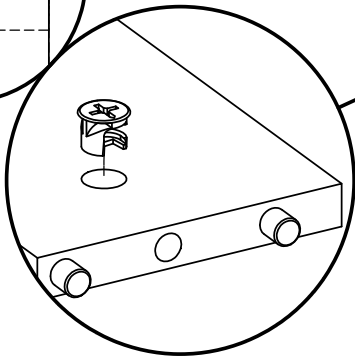
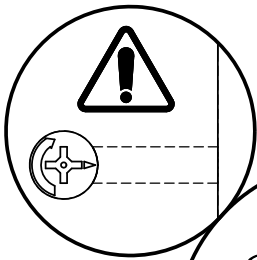
10



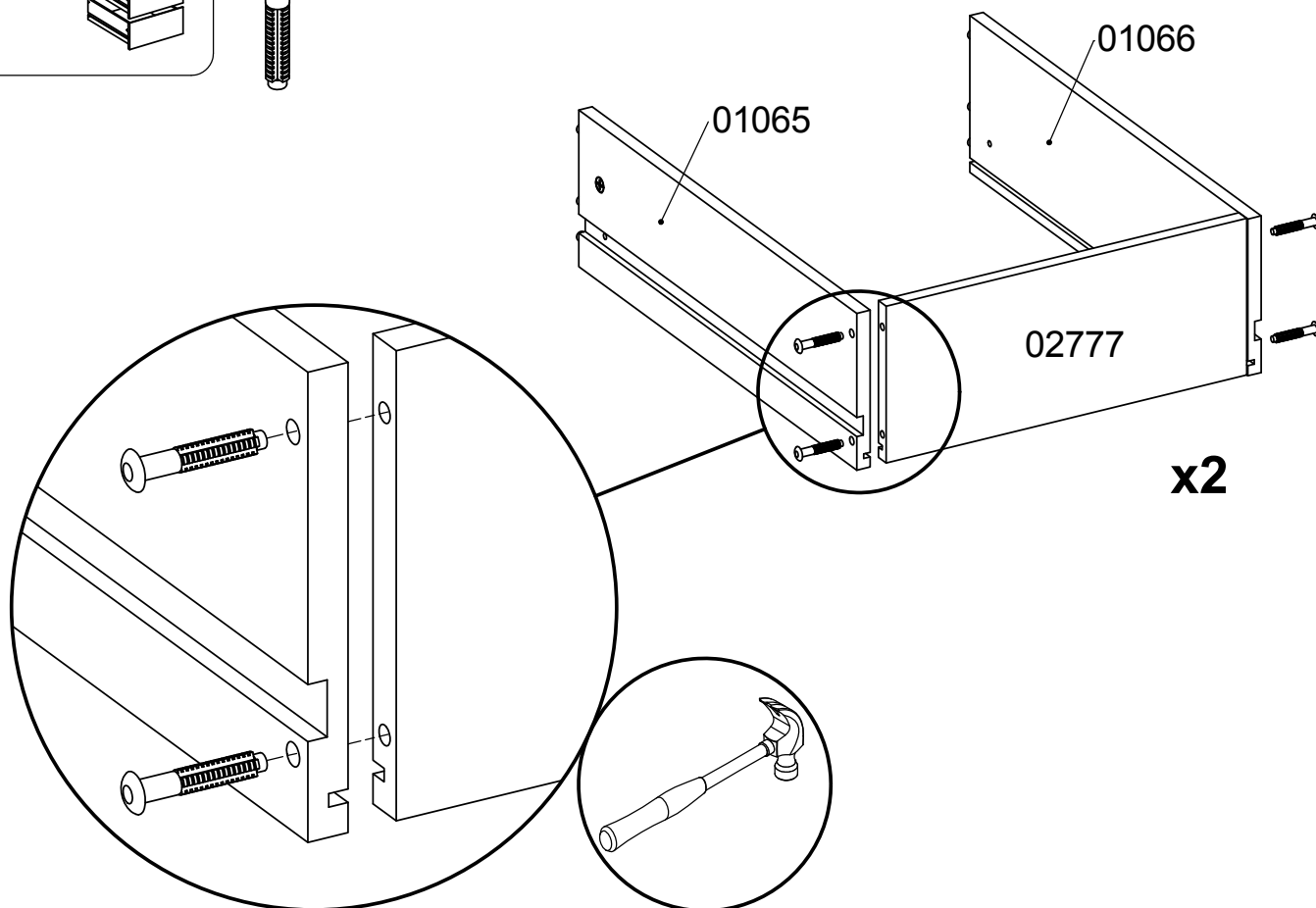
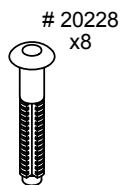
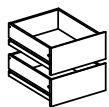
01066
(x2)

01065
(x2)

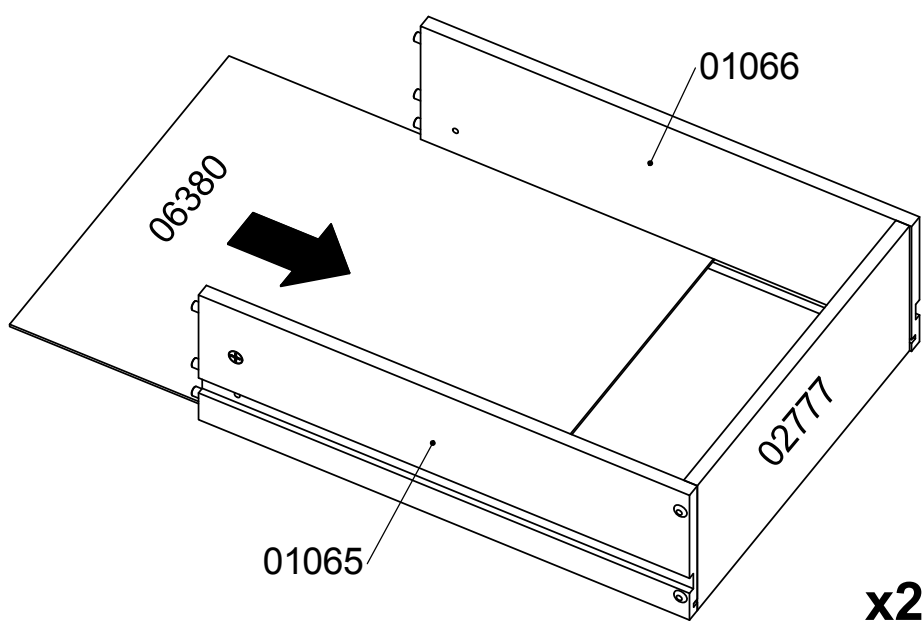
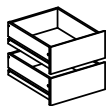
EB
(x2)



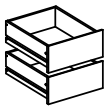
11



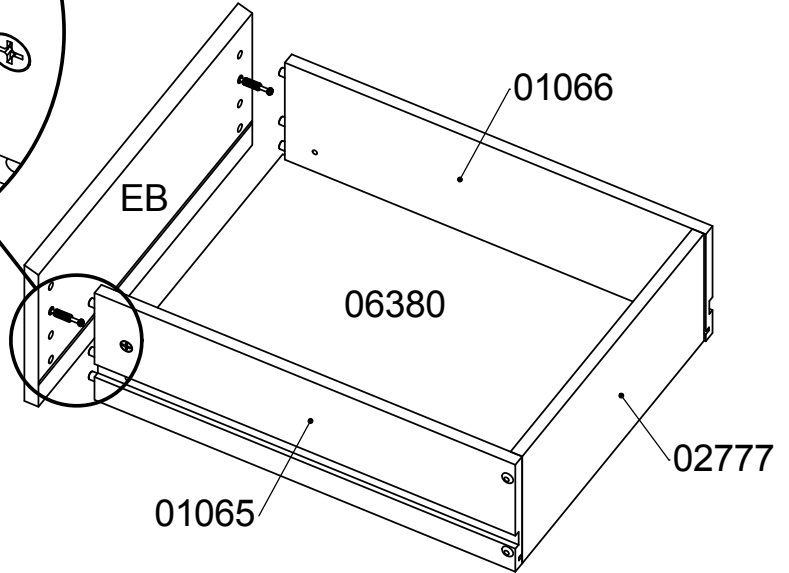
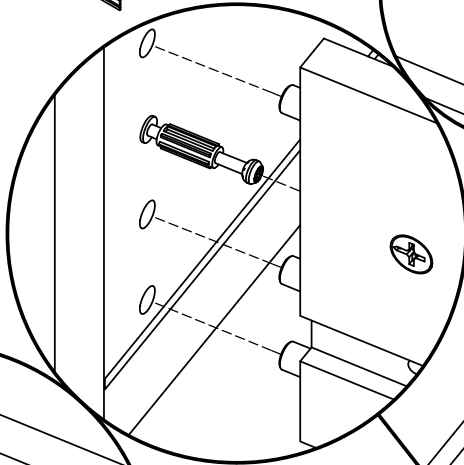
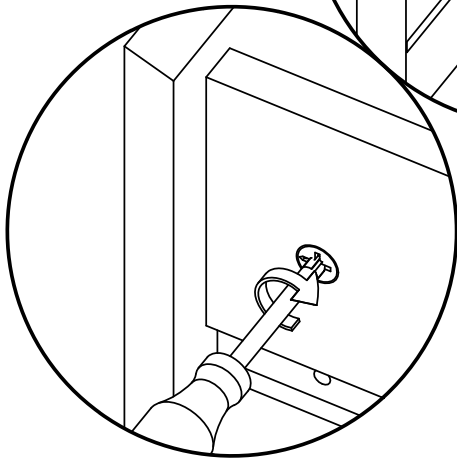
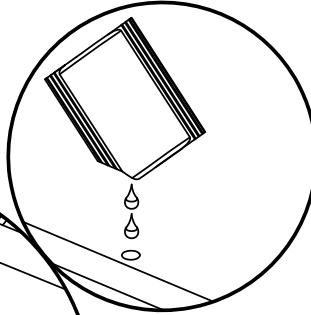
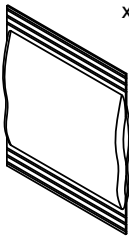
12



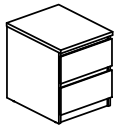
13



22601
x1



14



26214
x1

