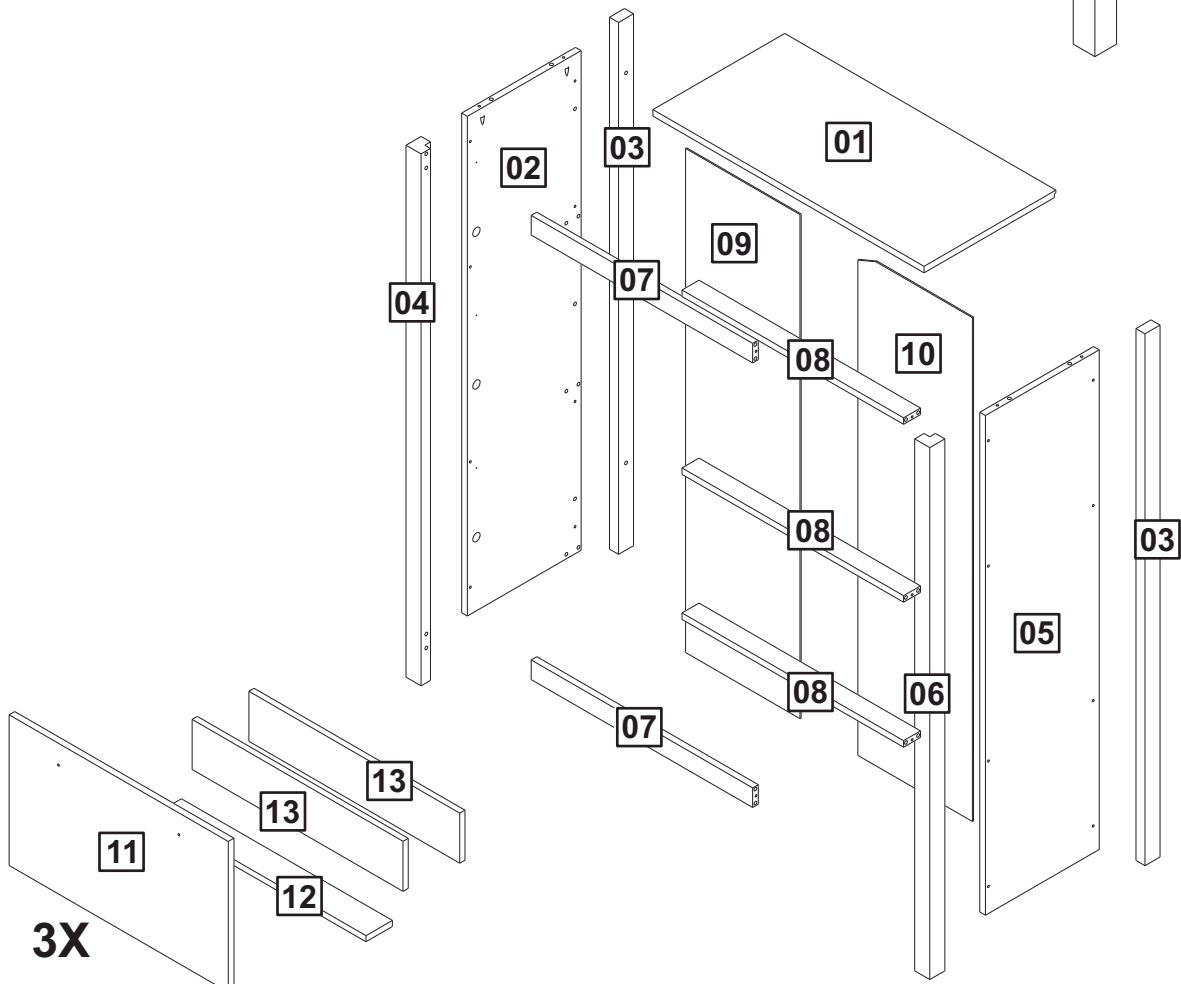
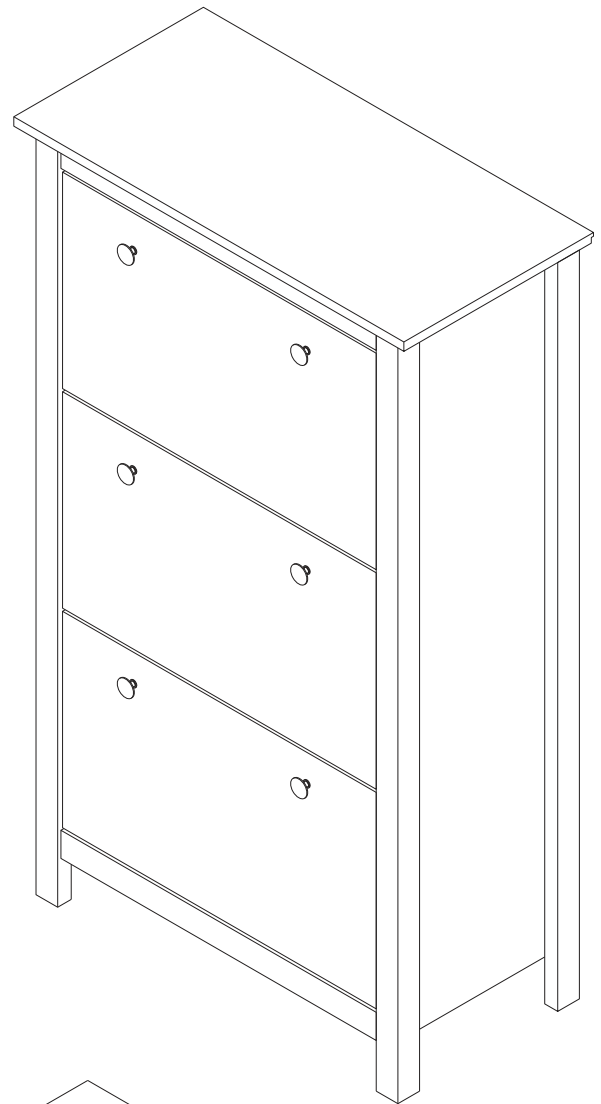
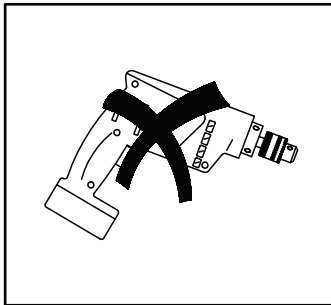
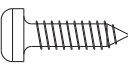
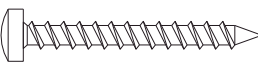
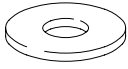
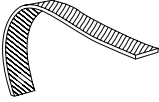
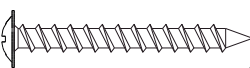
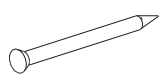
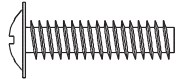
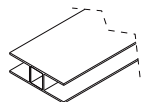
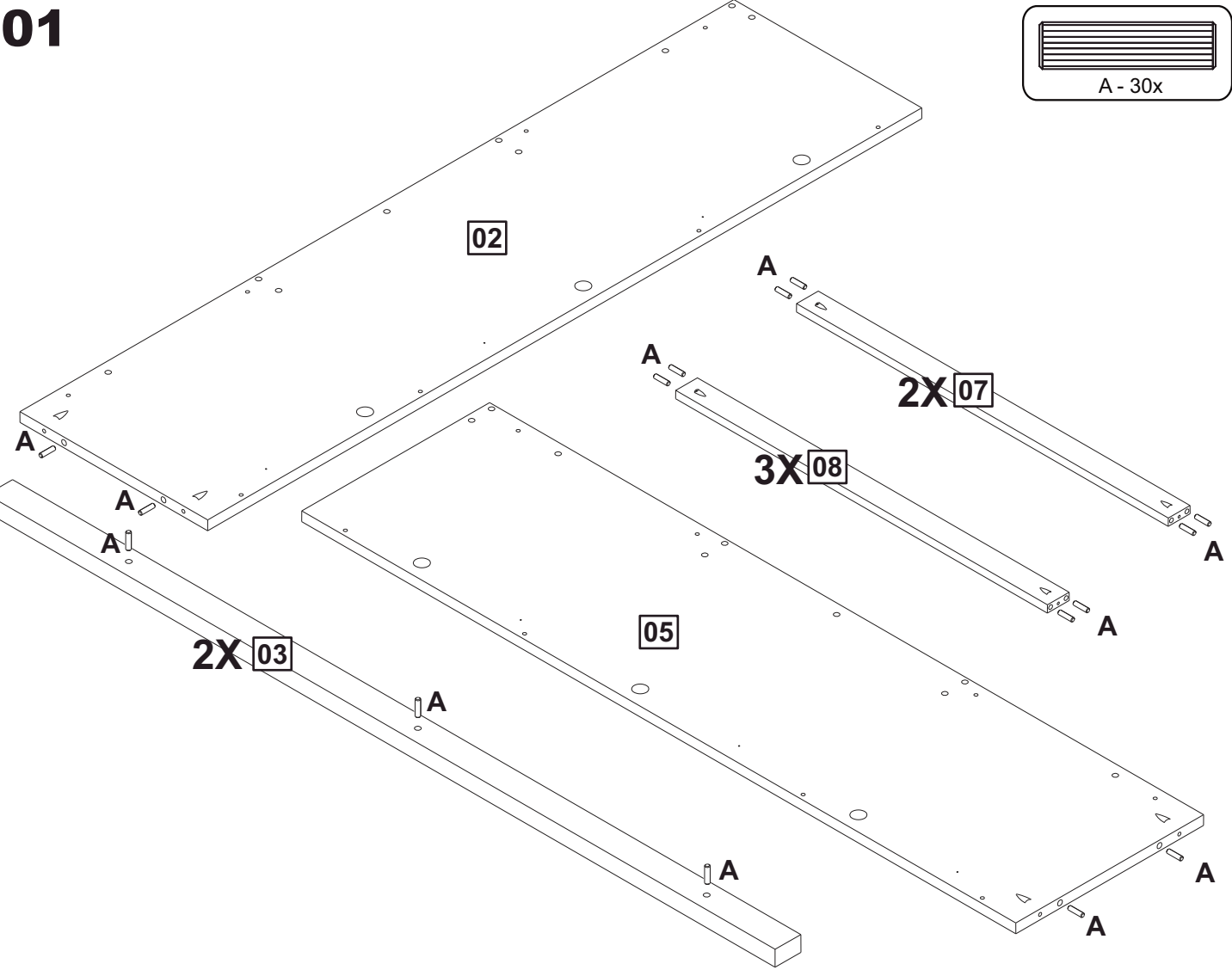
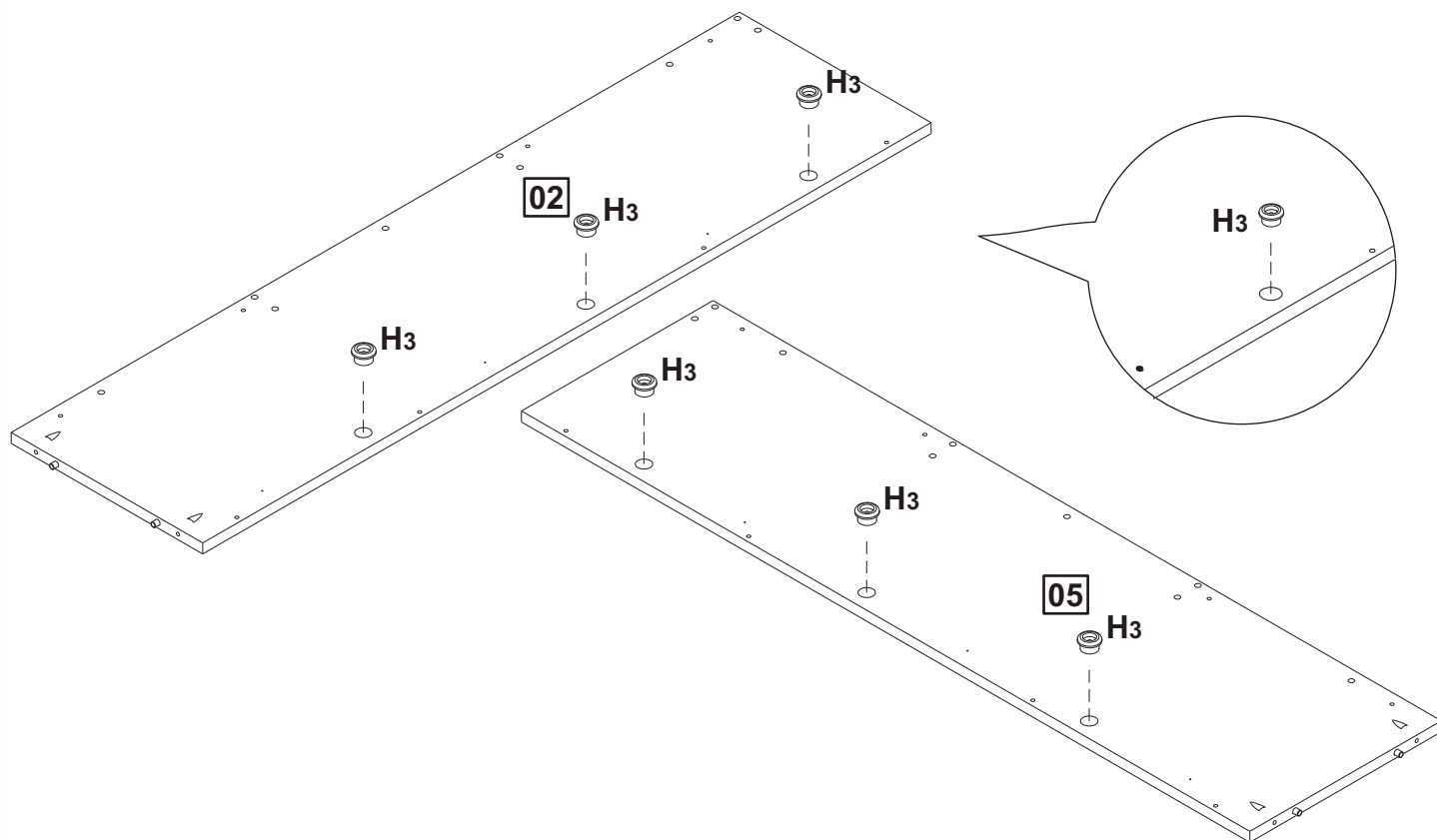
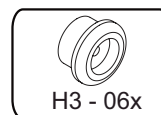




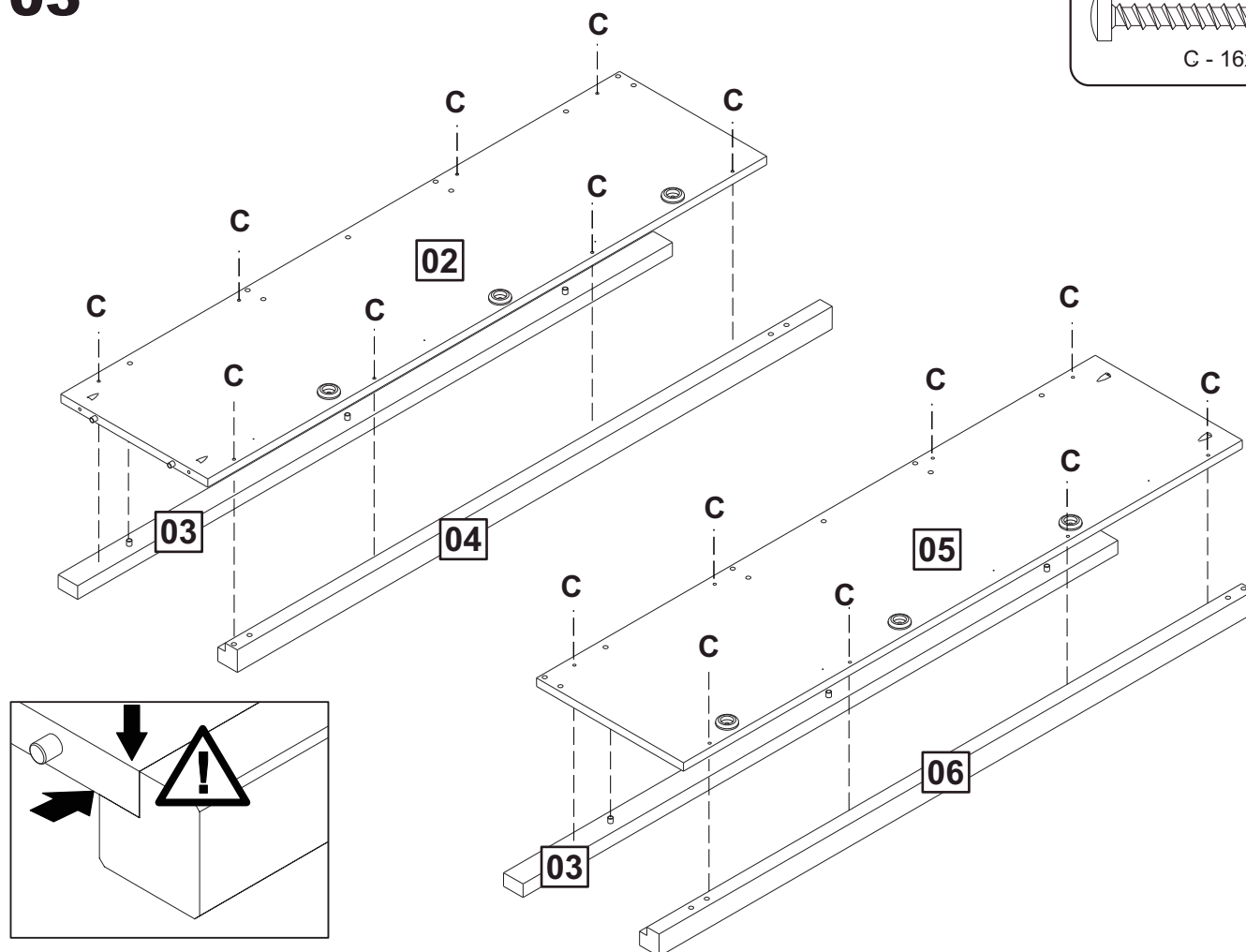
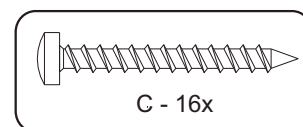
A	 8,0x30	30	H	   H1 H2 H3	06
B	 3,5x14	31	I		06
C	 4,0x30	30	J		02
D	 3,5x20	06	K		01
E	 4,0x30	06	L		34
F		06	M	 M4x22	06
G		01			



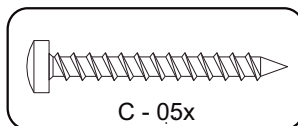
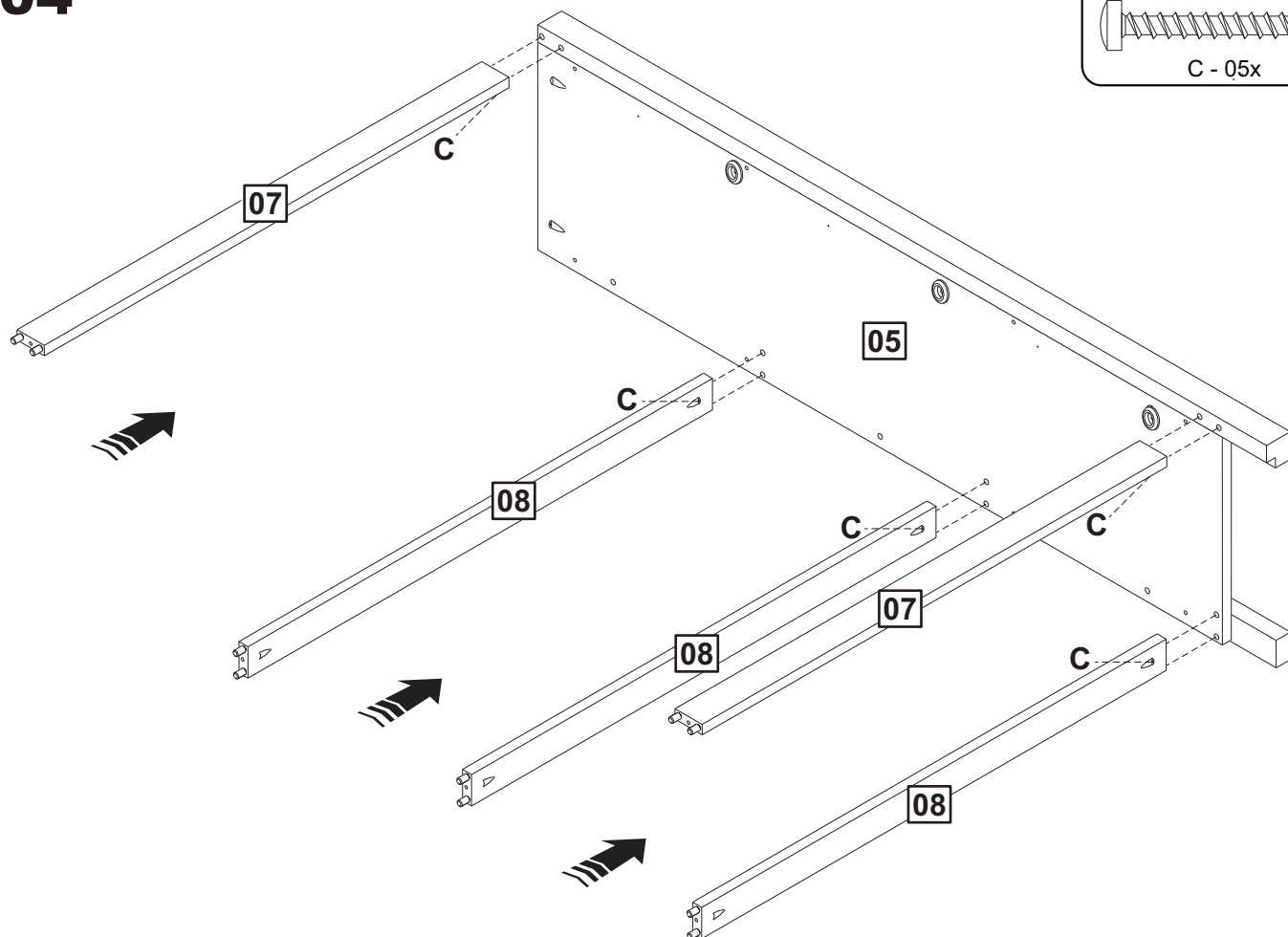
02



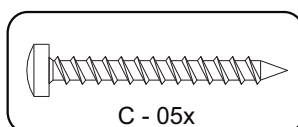
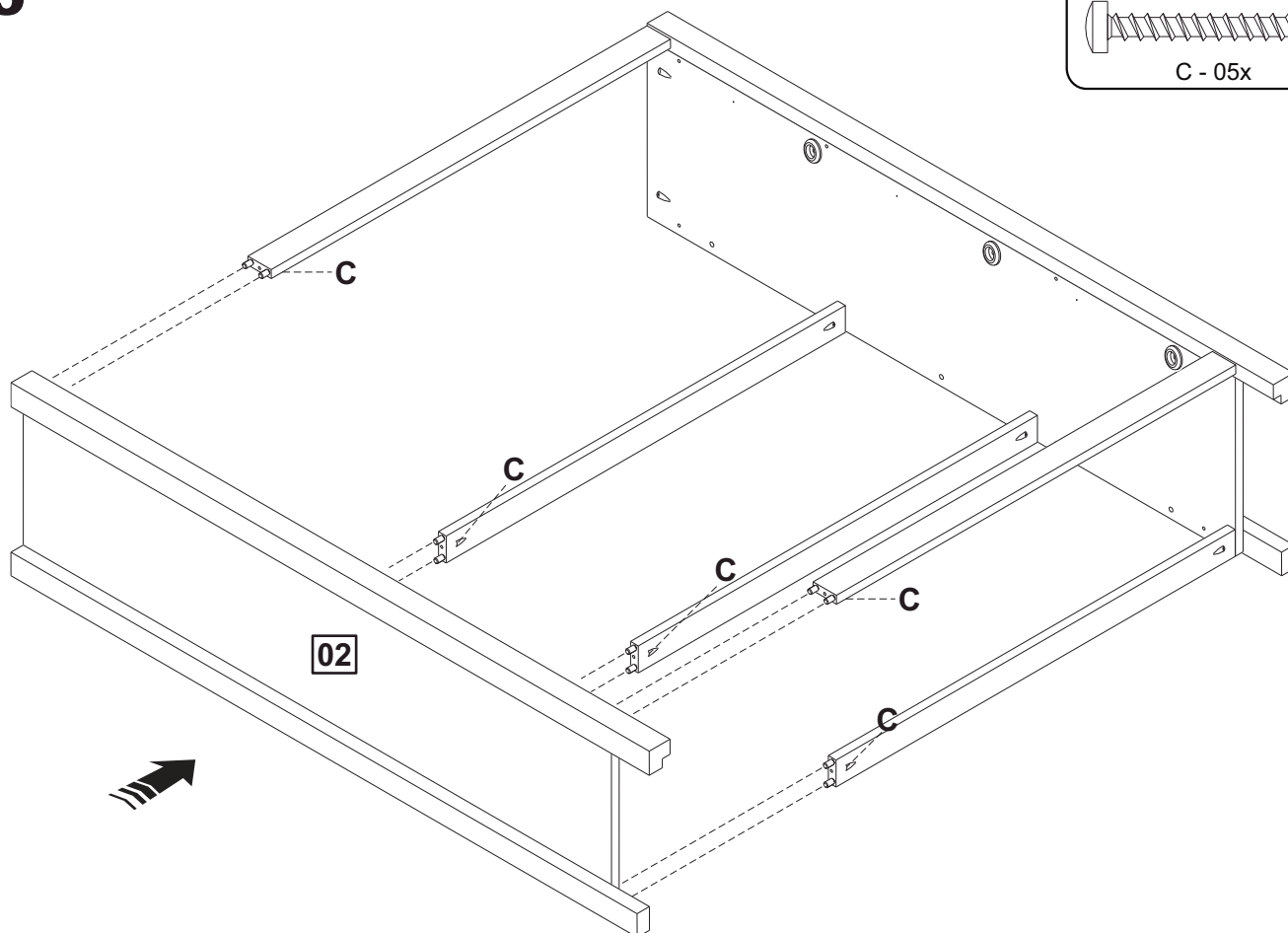
03



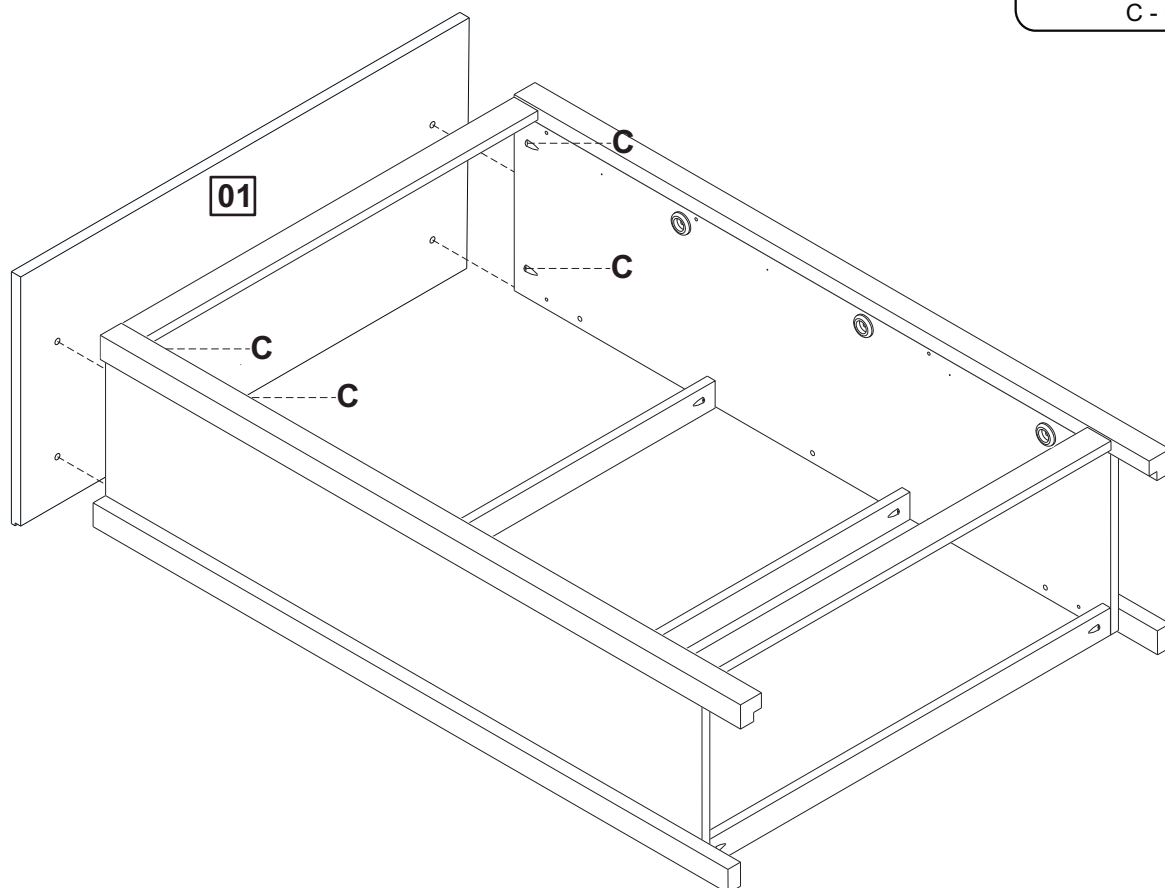
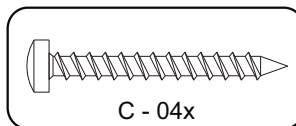
04



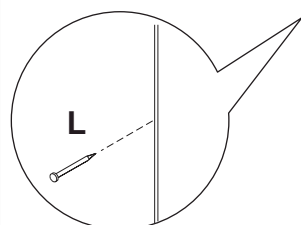
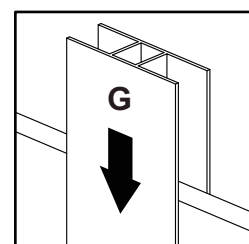
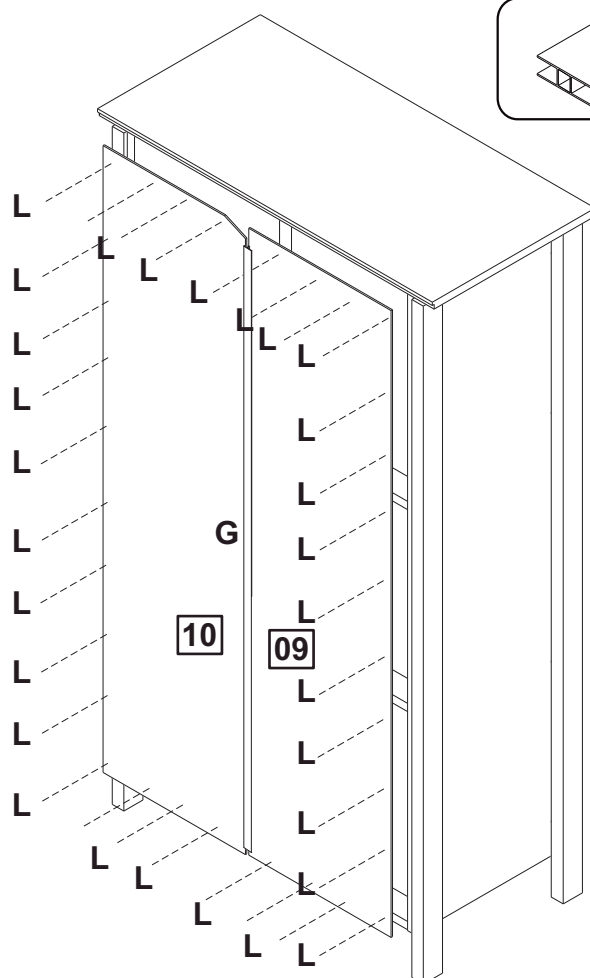
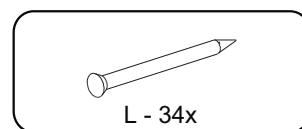
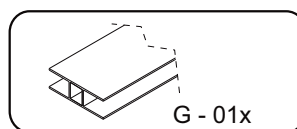
05



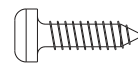
06



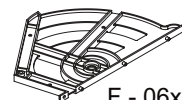
07



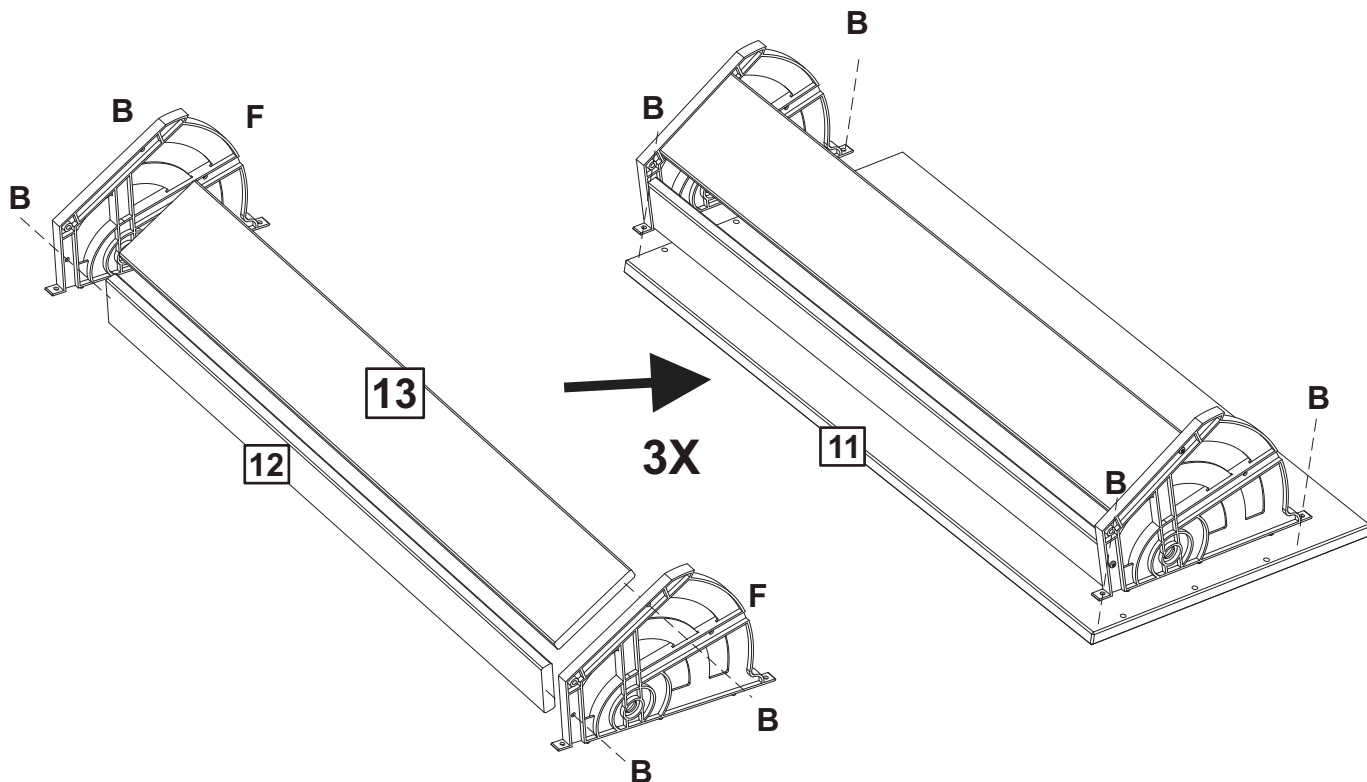
08



B - 24x



F - 06x



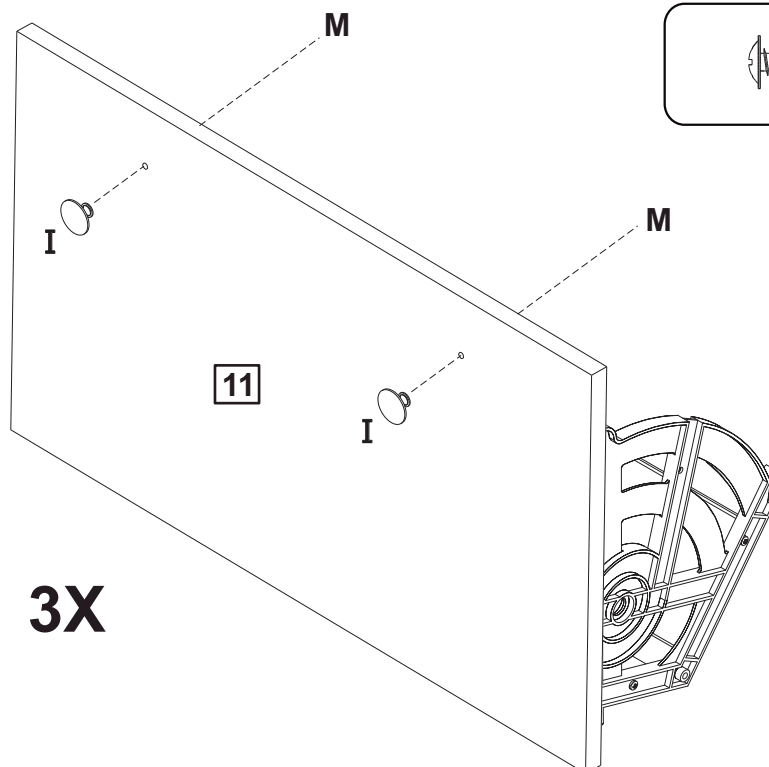
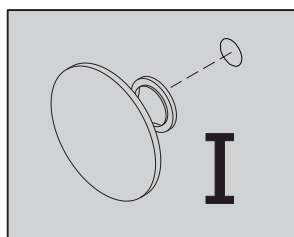
09



I - 06x



M - 06x



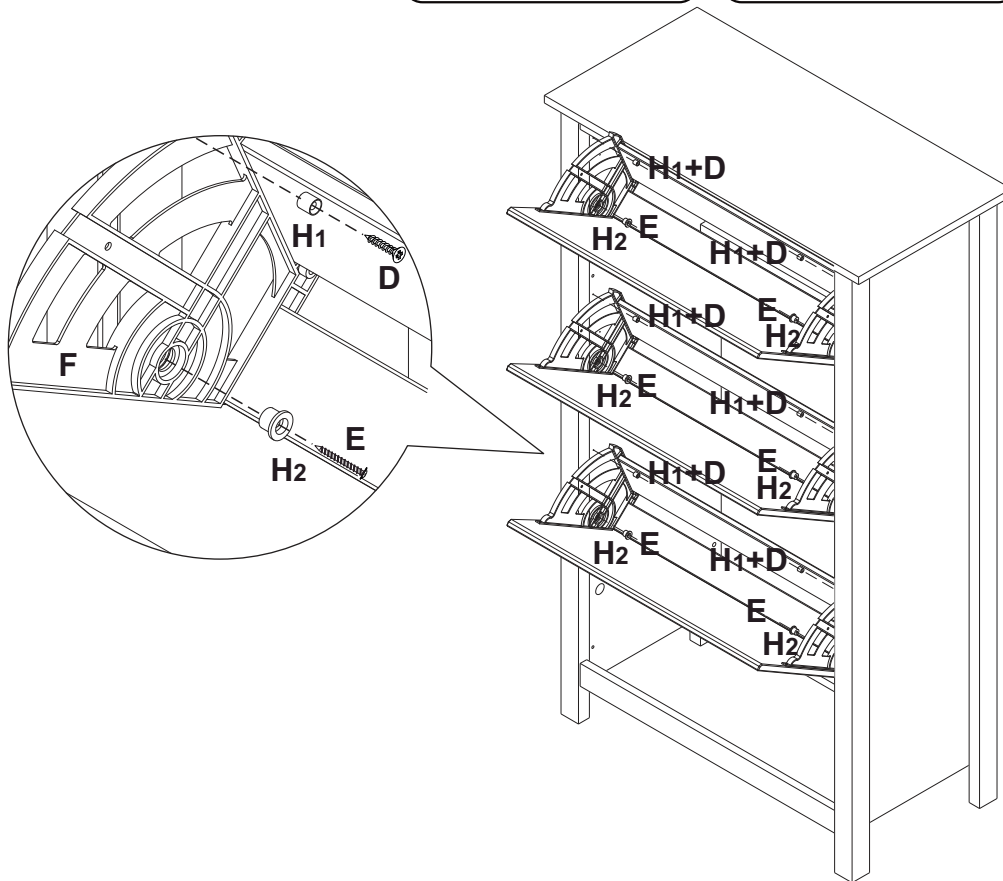
10

H1 - O6x

H2 - O6x

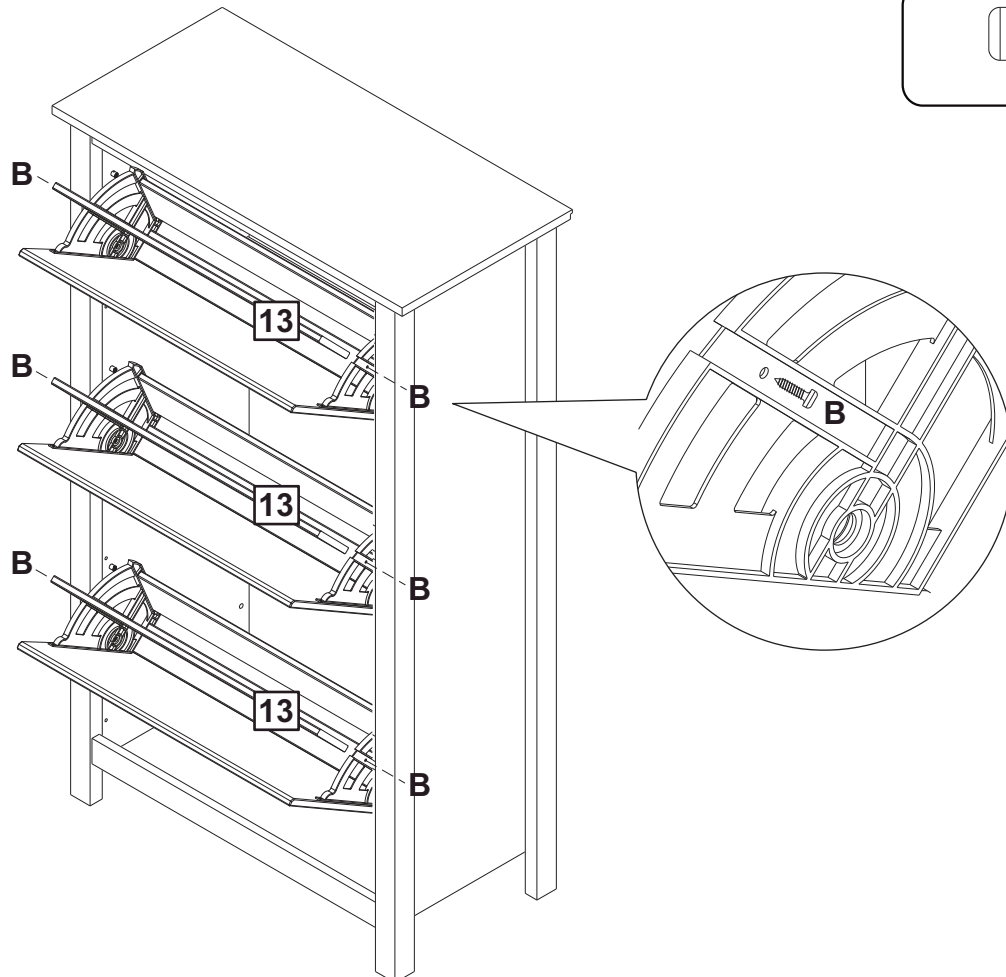
D - O6x

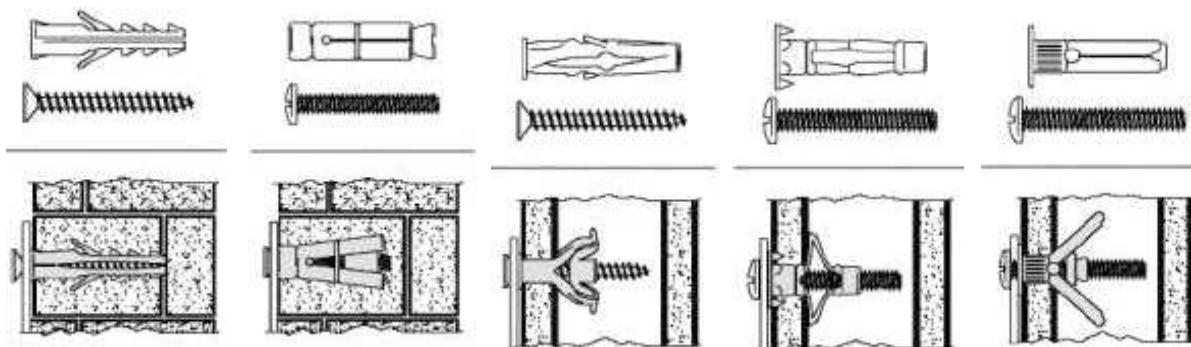
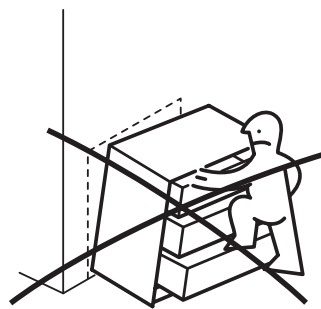
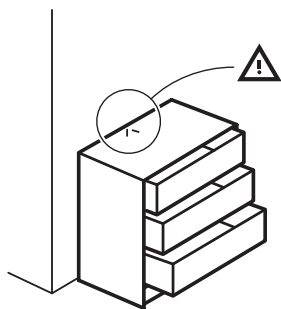
E - O6x



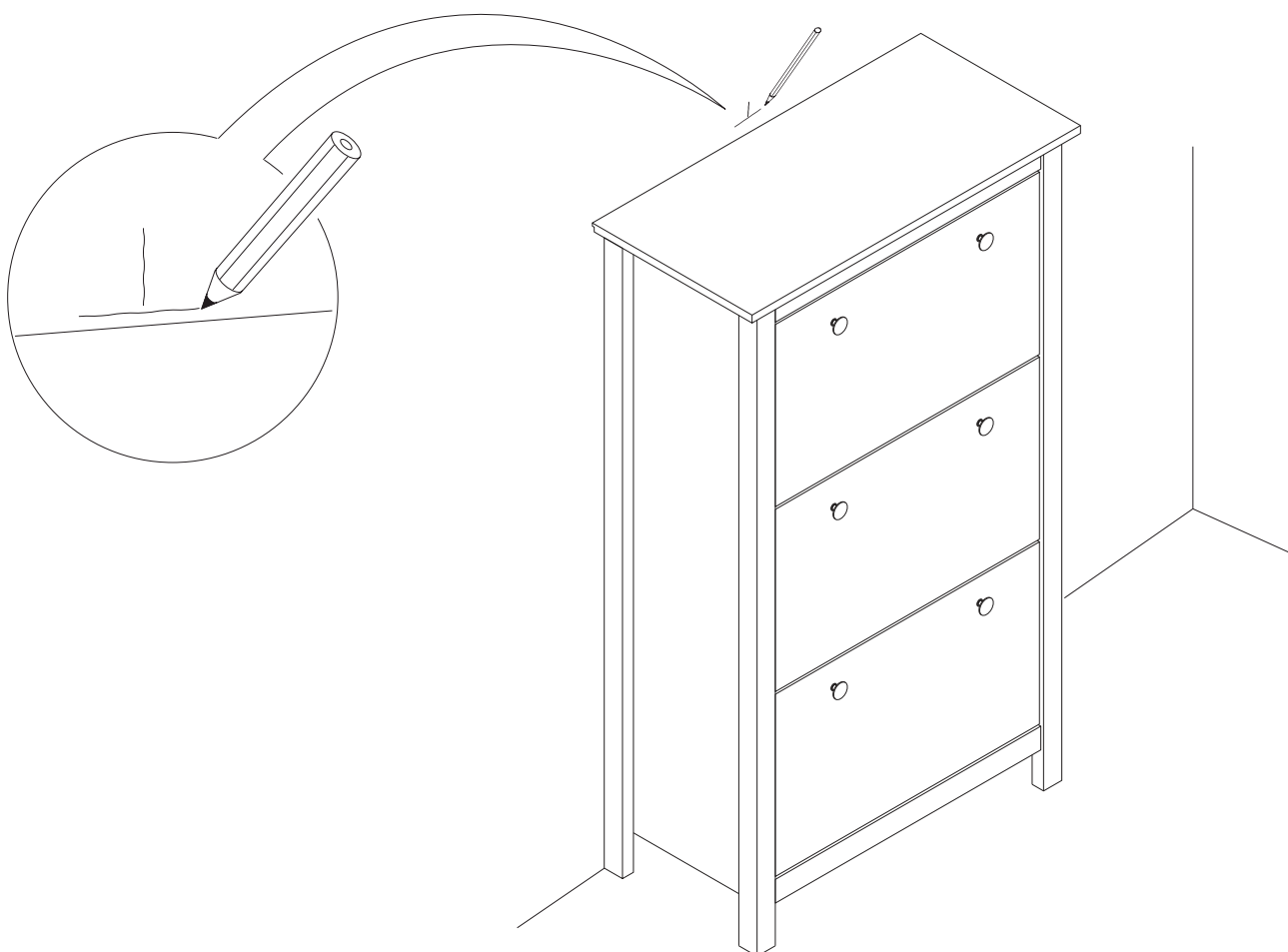
11

B - O6x

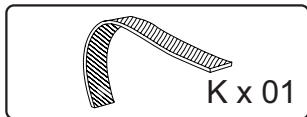
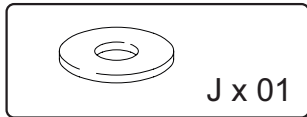
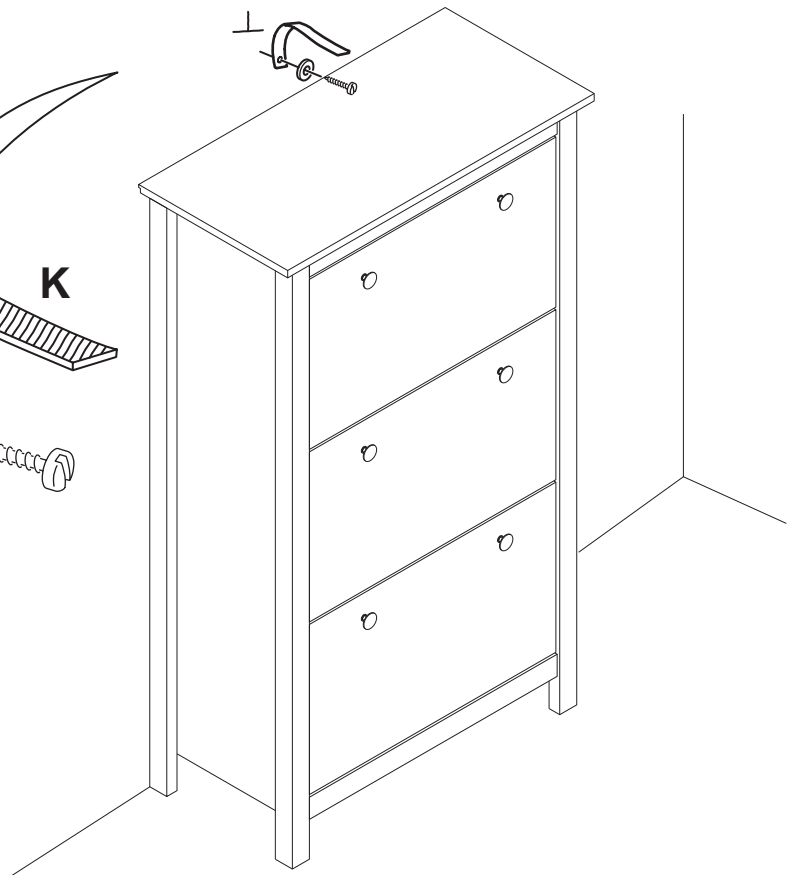
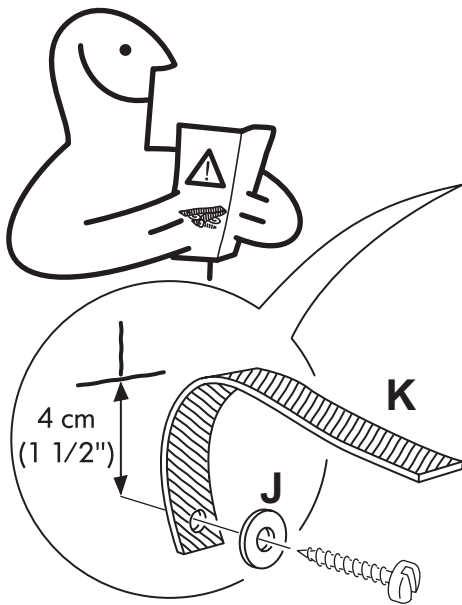




12



13



14

