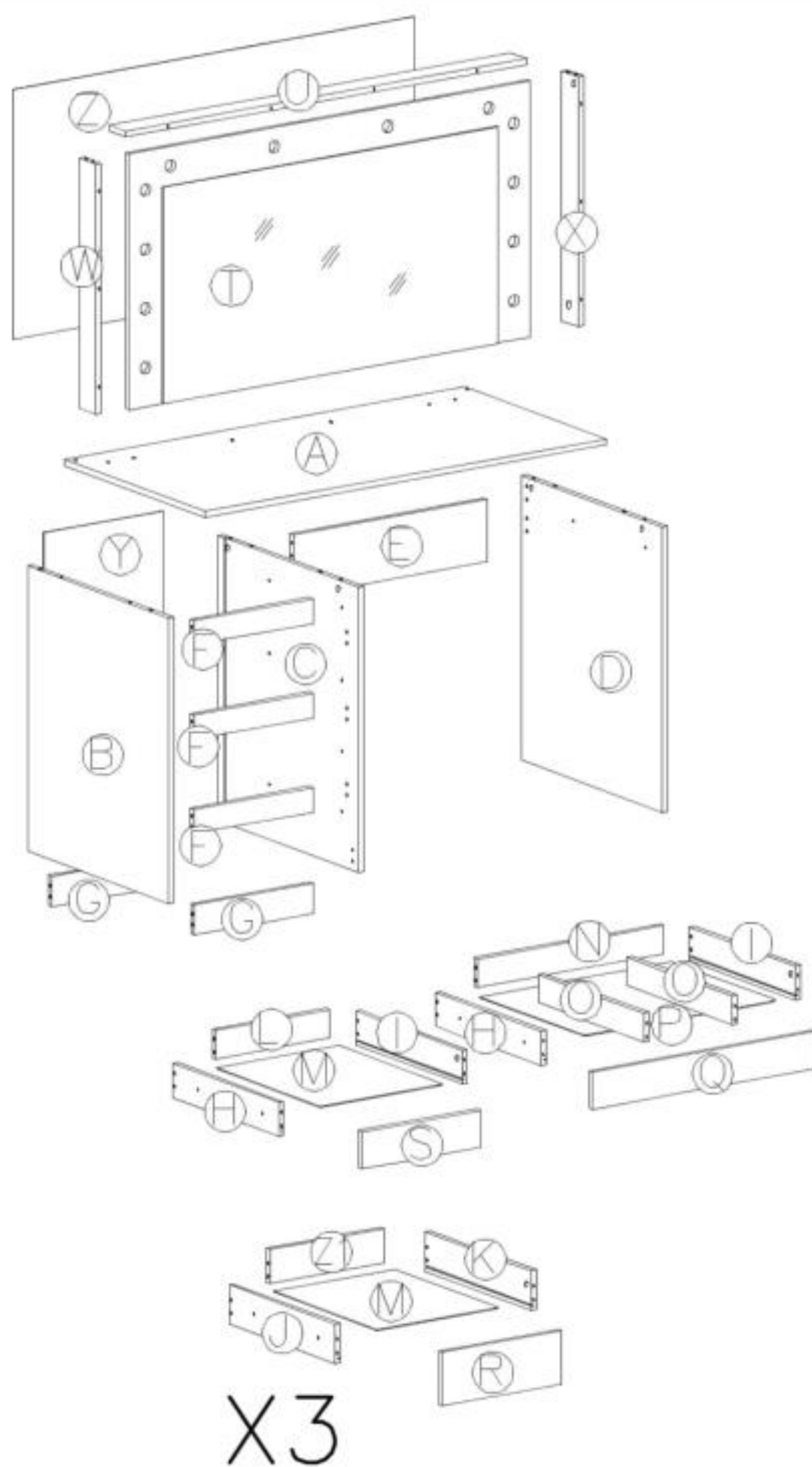
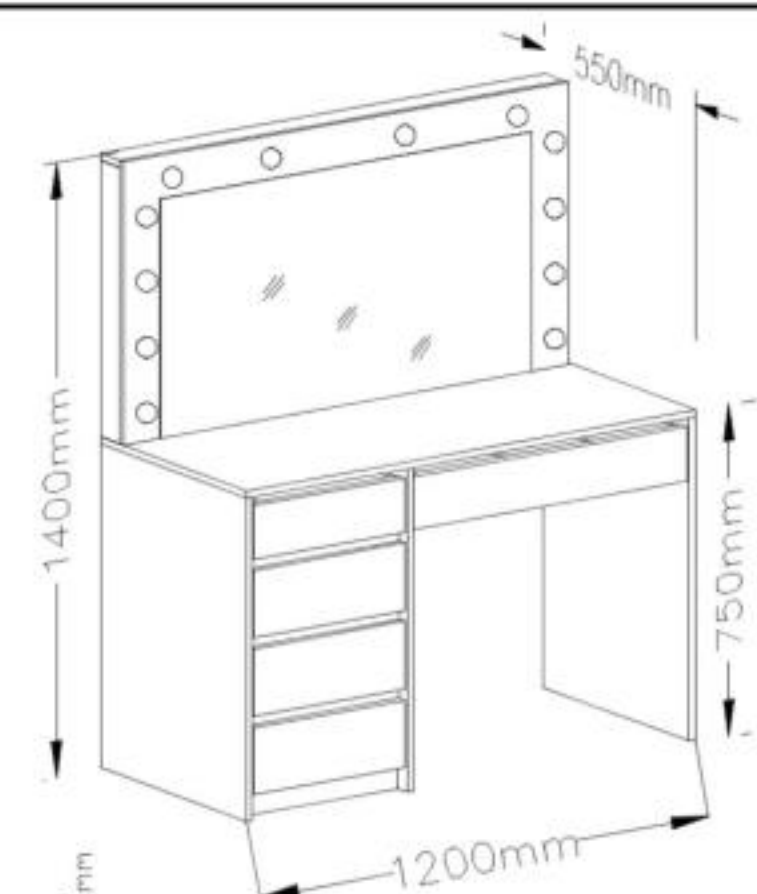
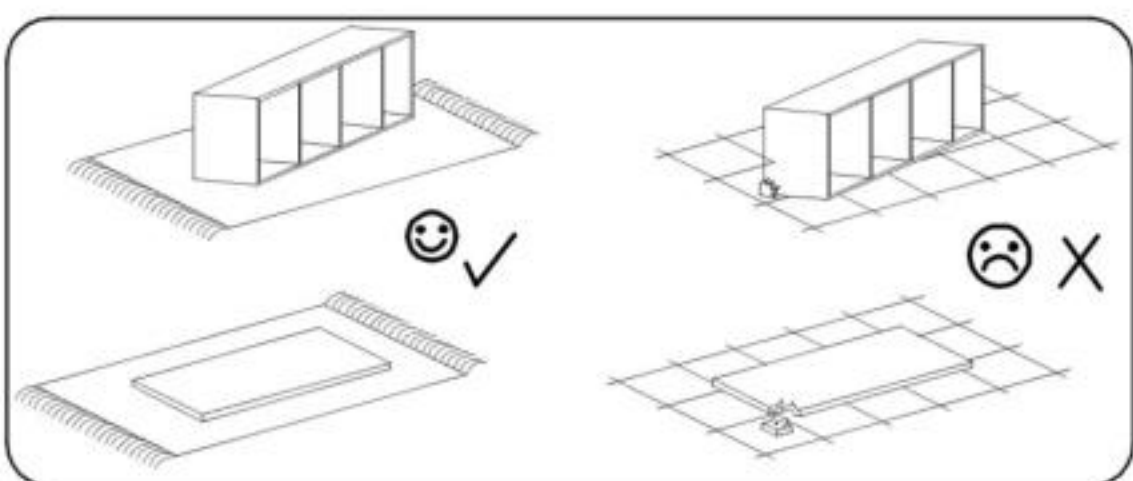




X3

Z2 5x	Z3 ø8x30 58x	Z4 ø18 16x	Z5 10x	Z13 1x
Z6 4mm 1x	Z7 ø15x12 36x	Z8 ø7x50 16x	Z9 5x13 40x	Z10 6x 3x16
Z11 46x	Z12 36x	Z14 12x	Z15 1x	

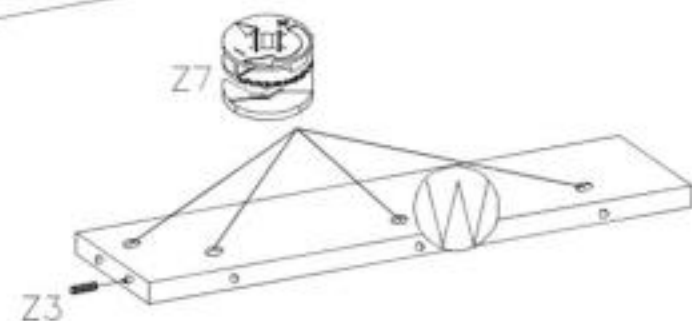
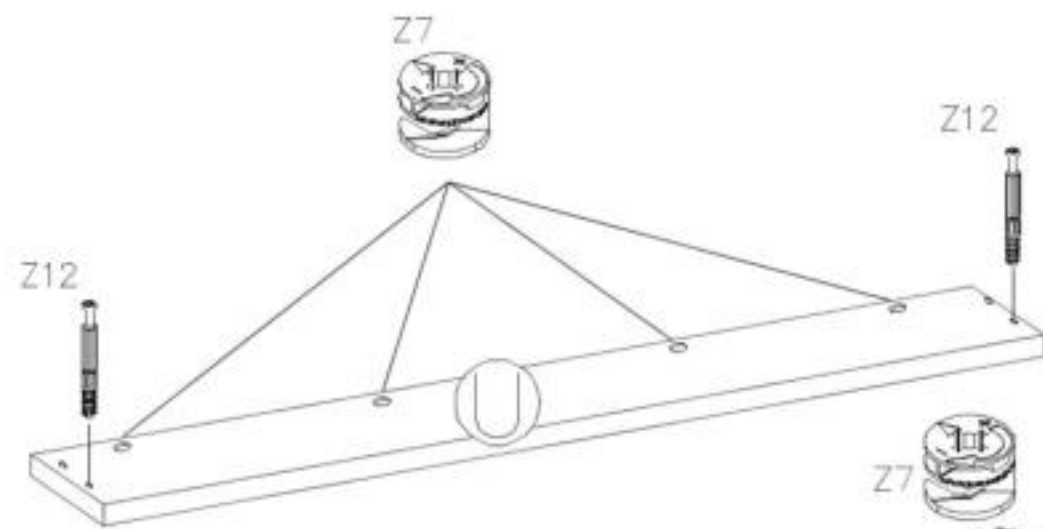
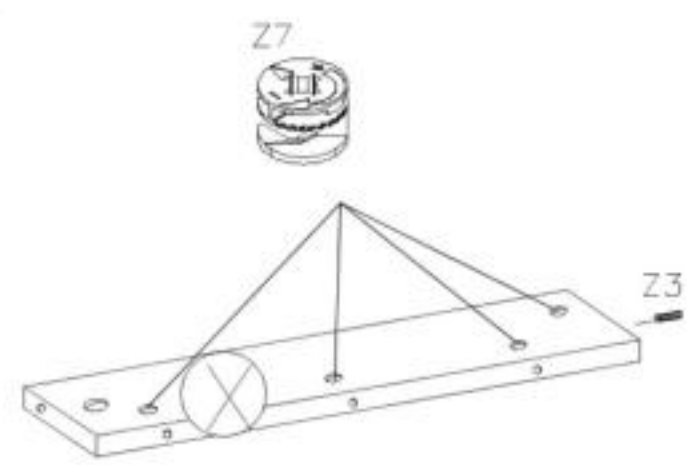
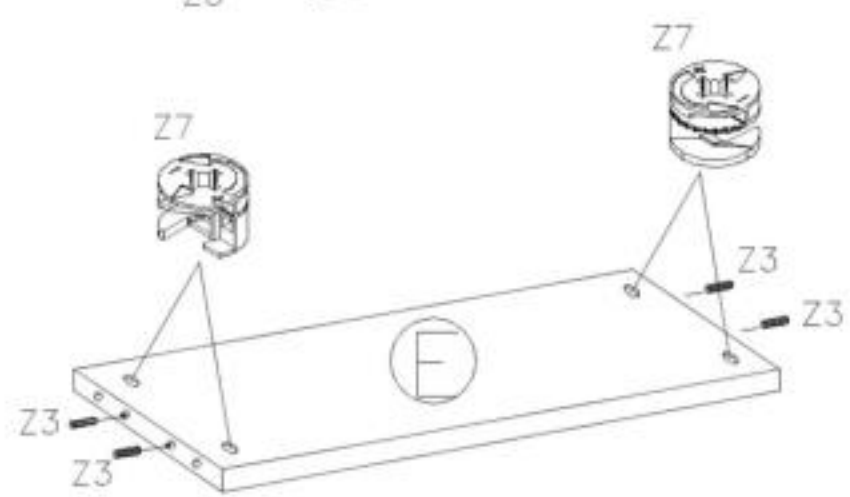
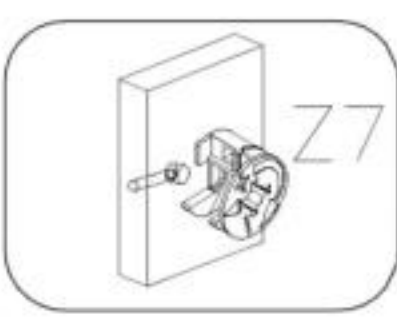
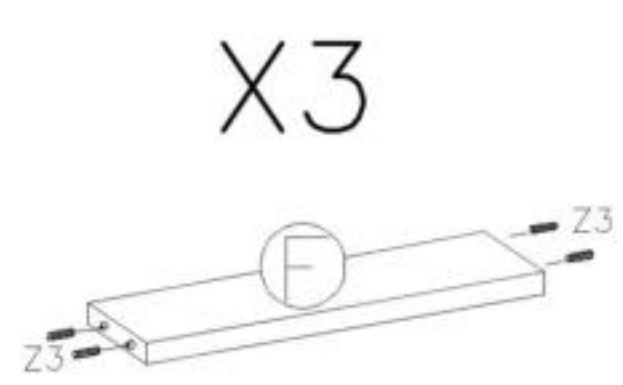
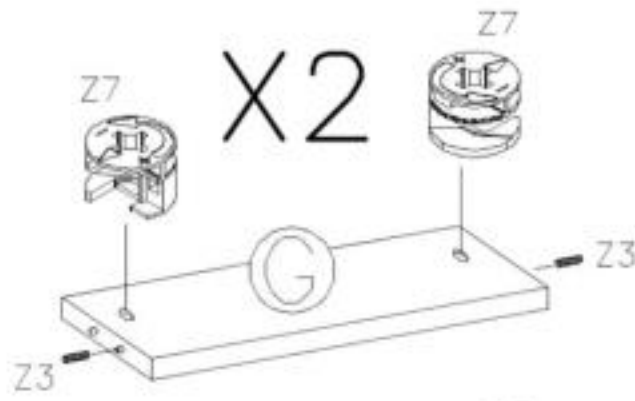
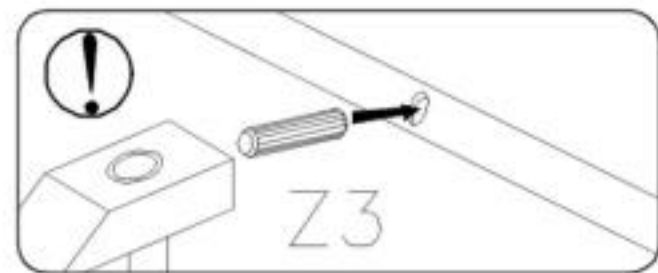
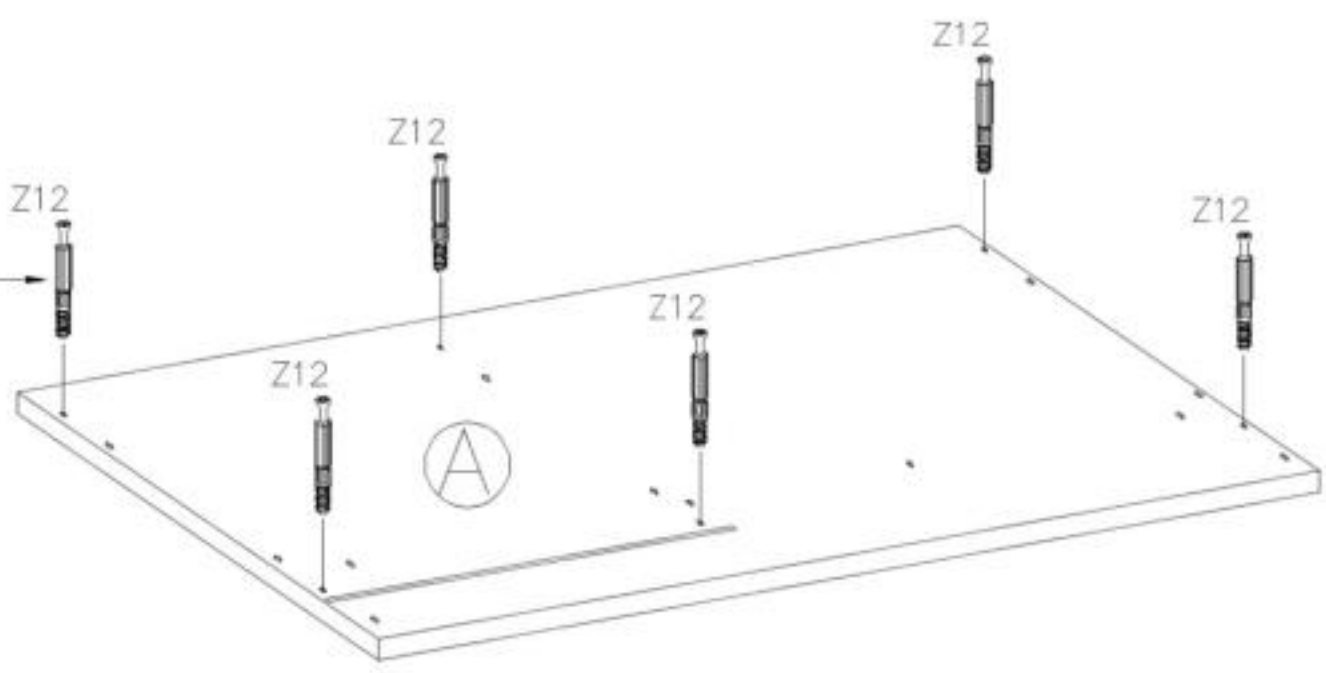
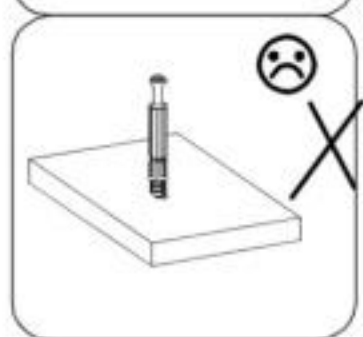
1



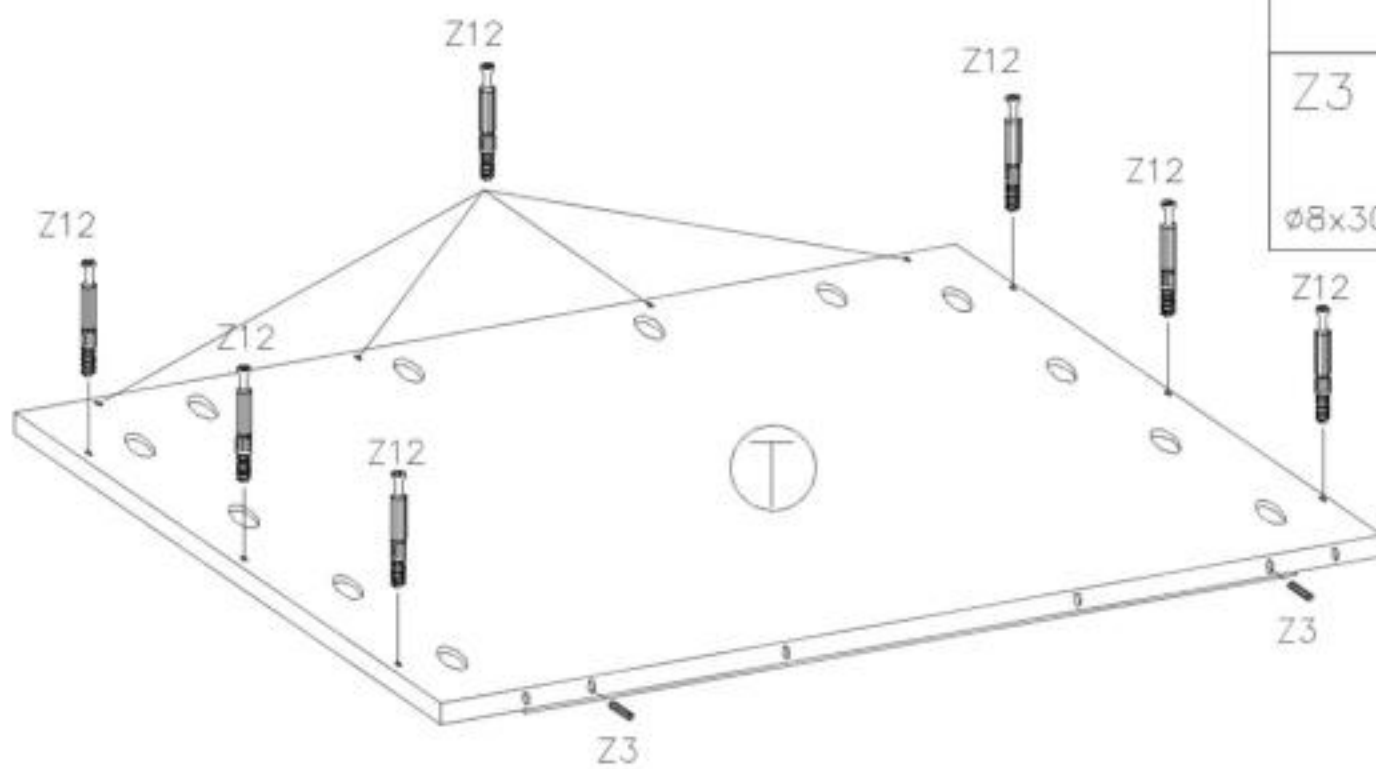
Z3
 $\phi 8 \times 30$ 22x

Z7
 $\phi 15 \times 12$ 20x

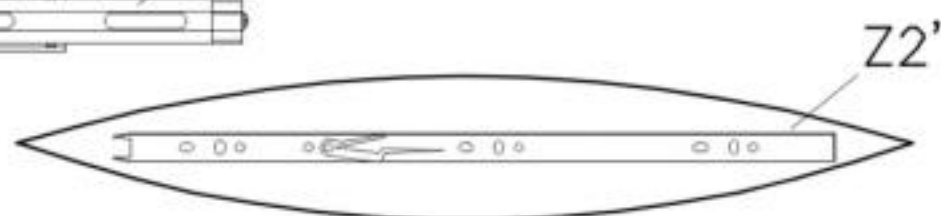
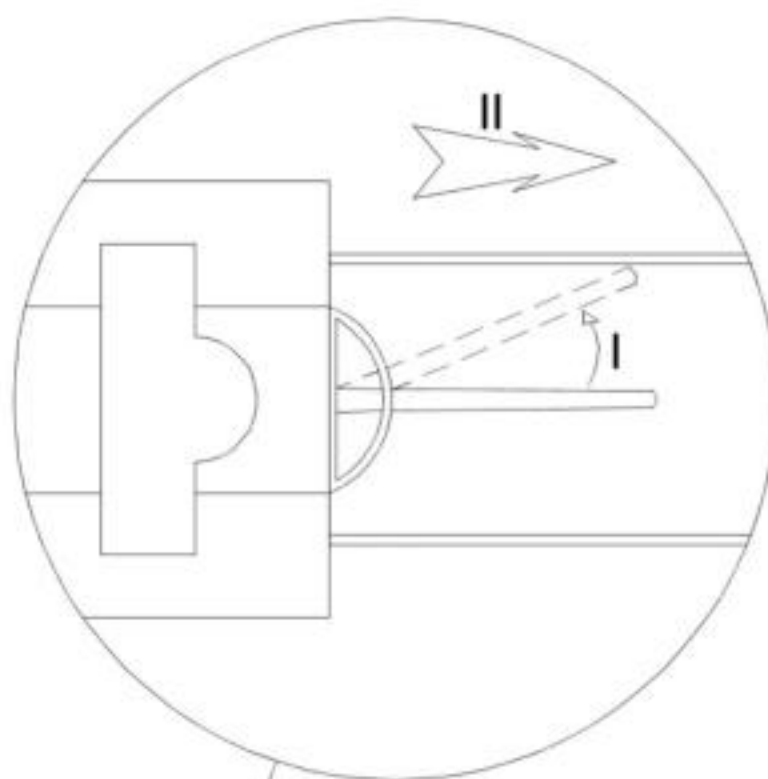
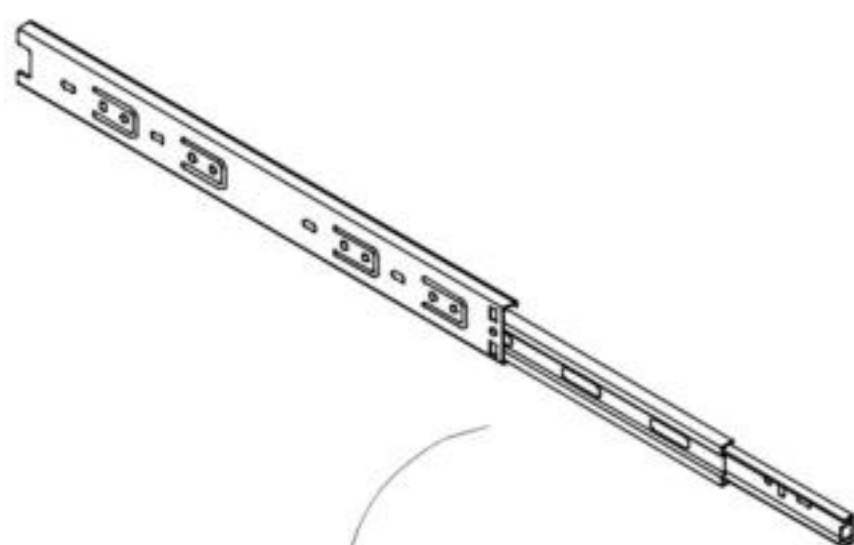
Z12
 8x



2

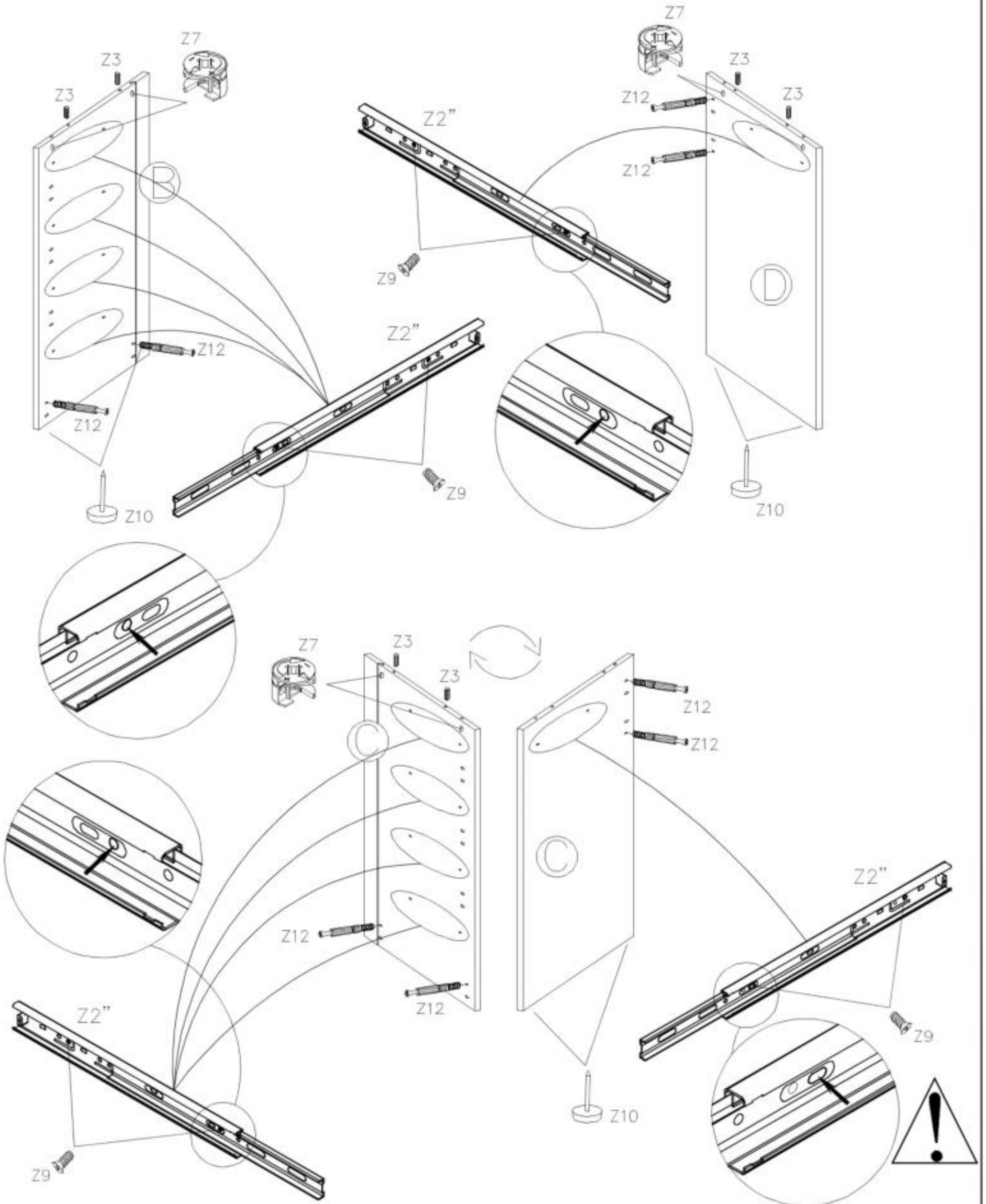
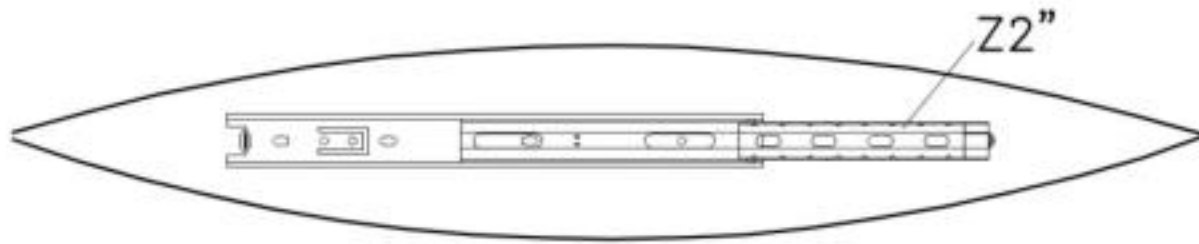


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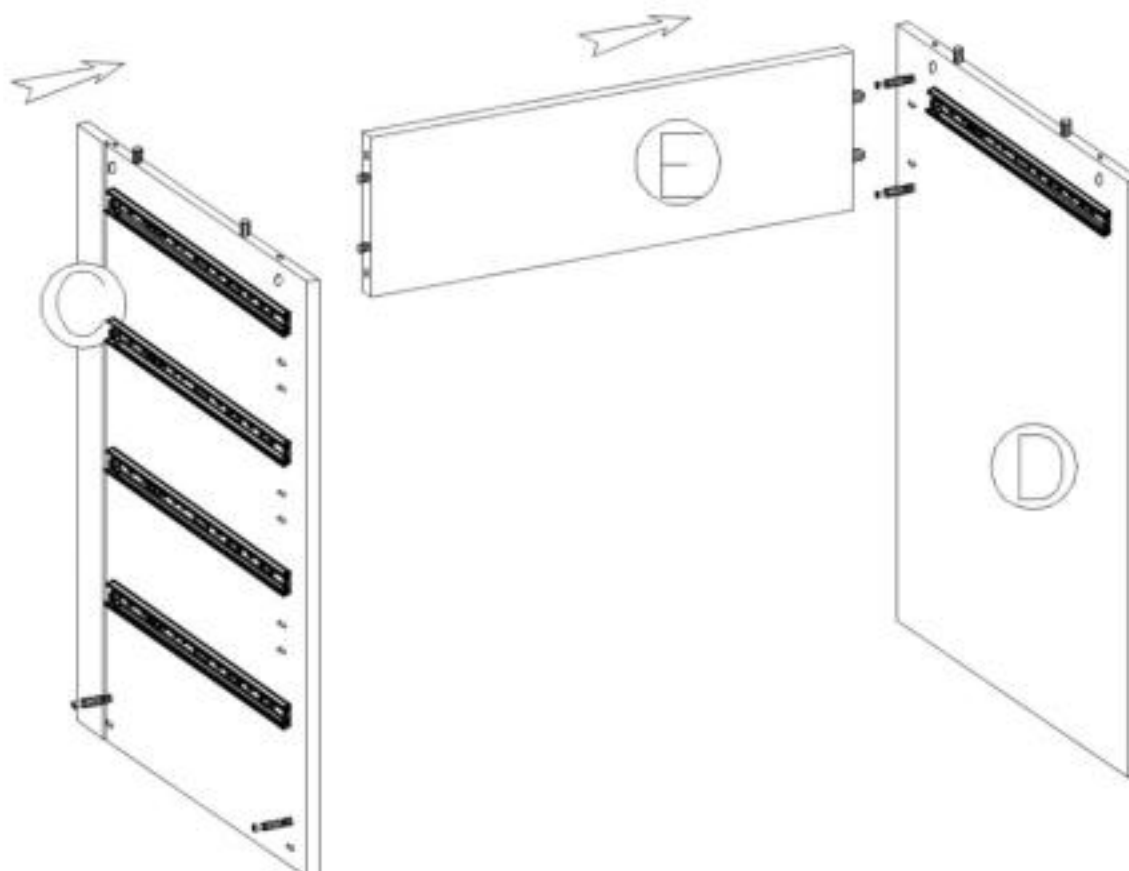
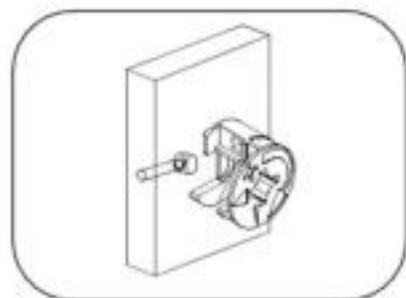


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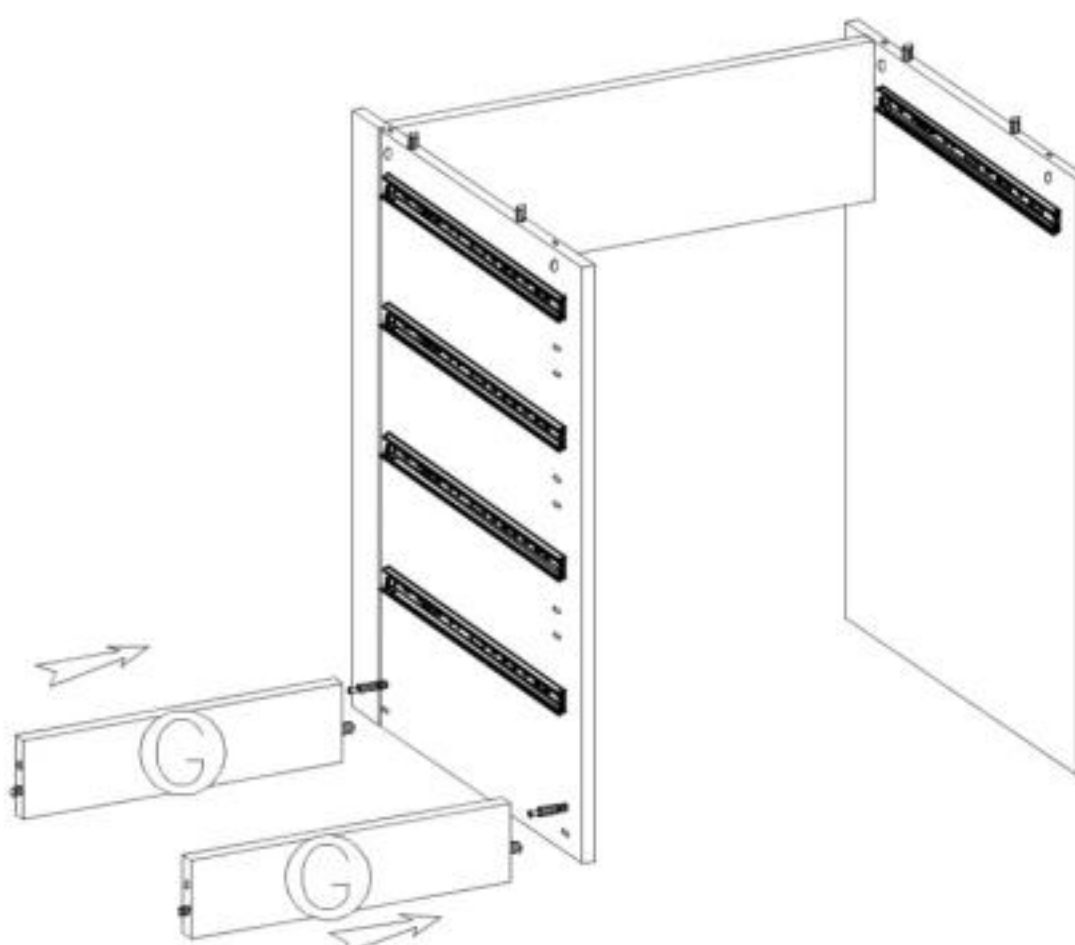
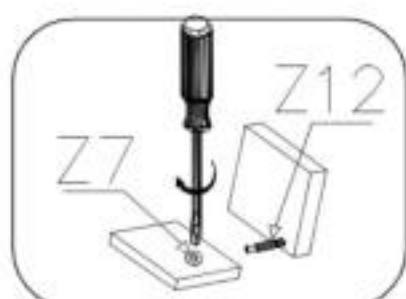
Z3  ø8x30	Z7  6x ø15x12	Z9  6x 5x13	Z10  20x 6x
			Z12  8x



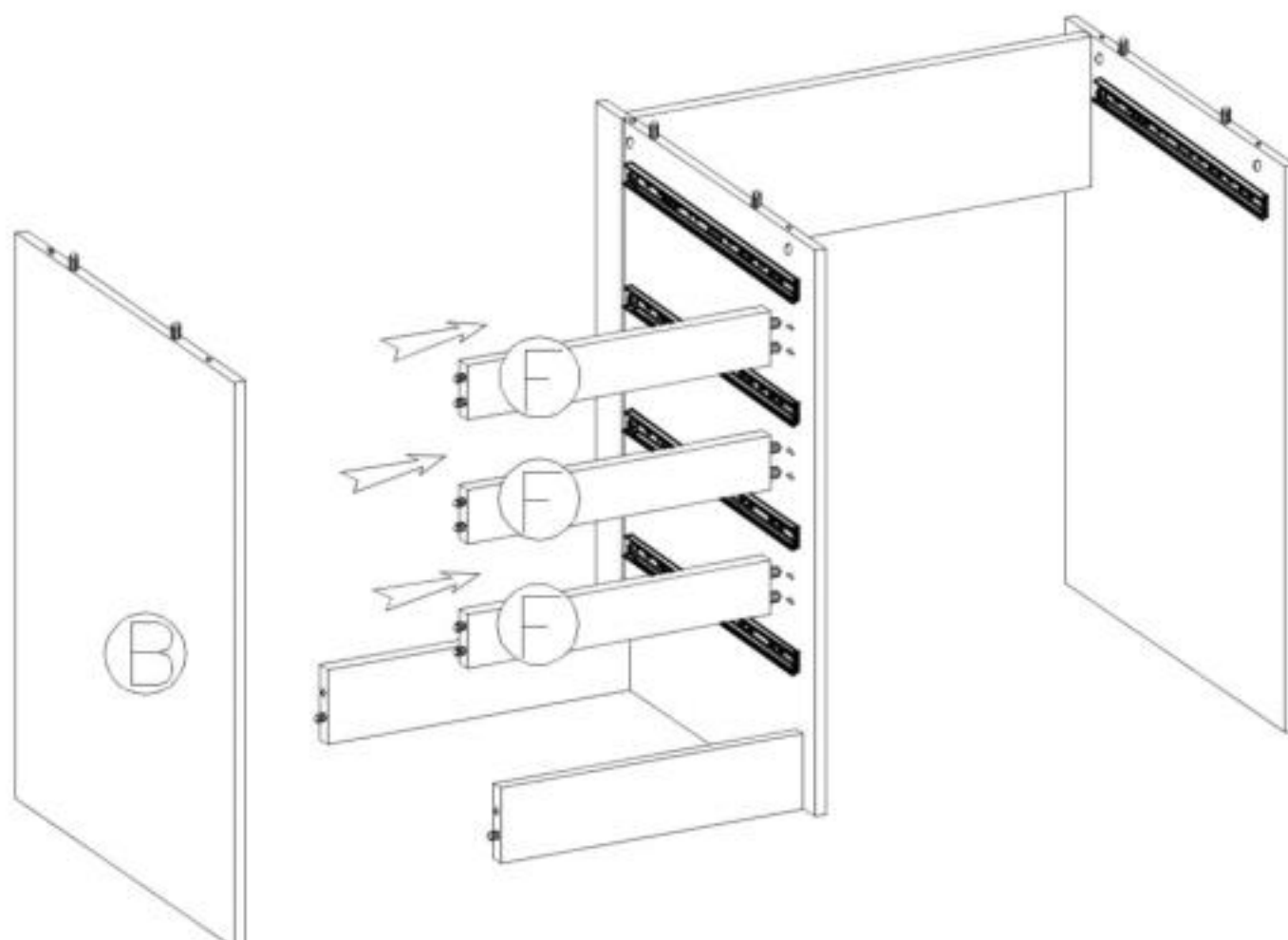
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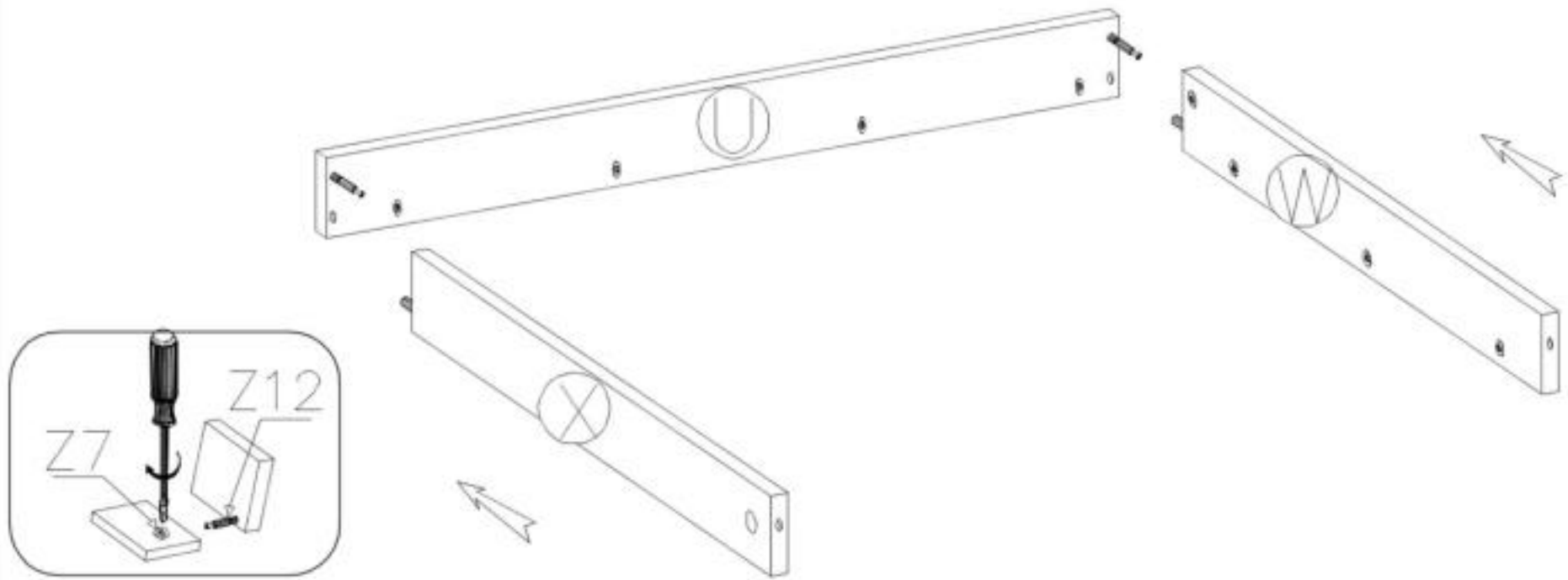
6



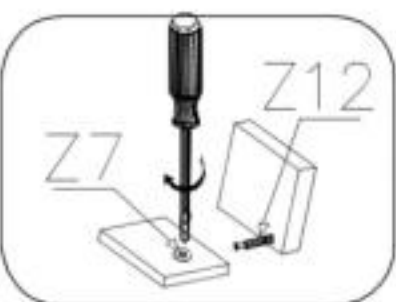
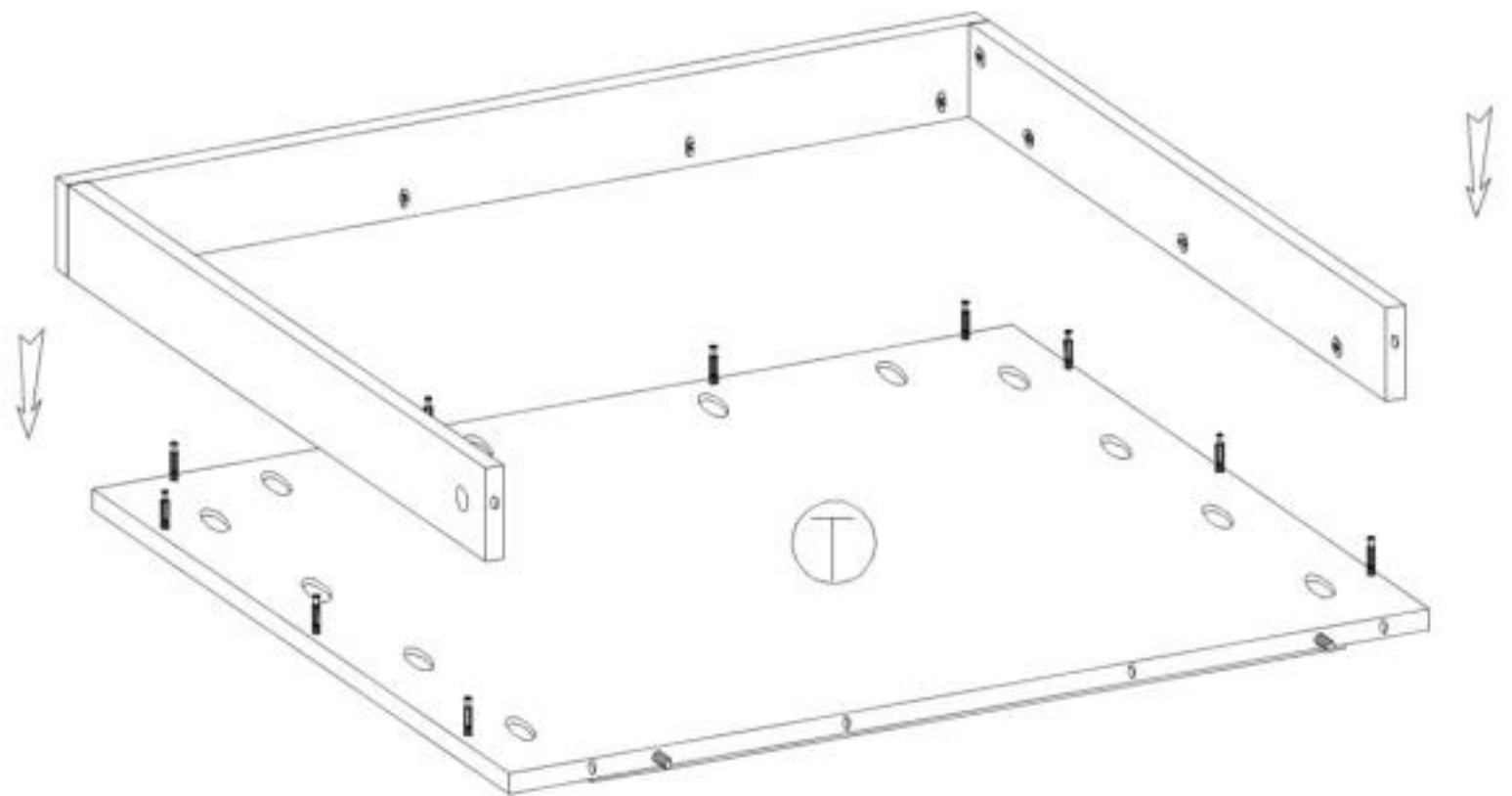
7



8

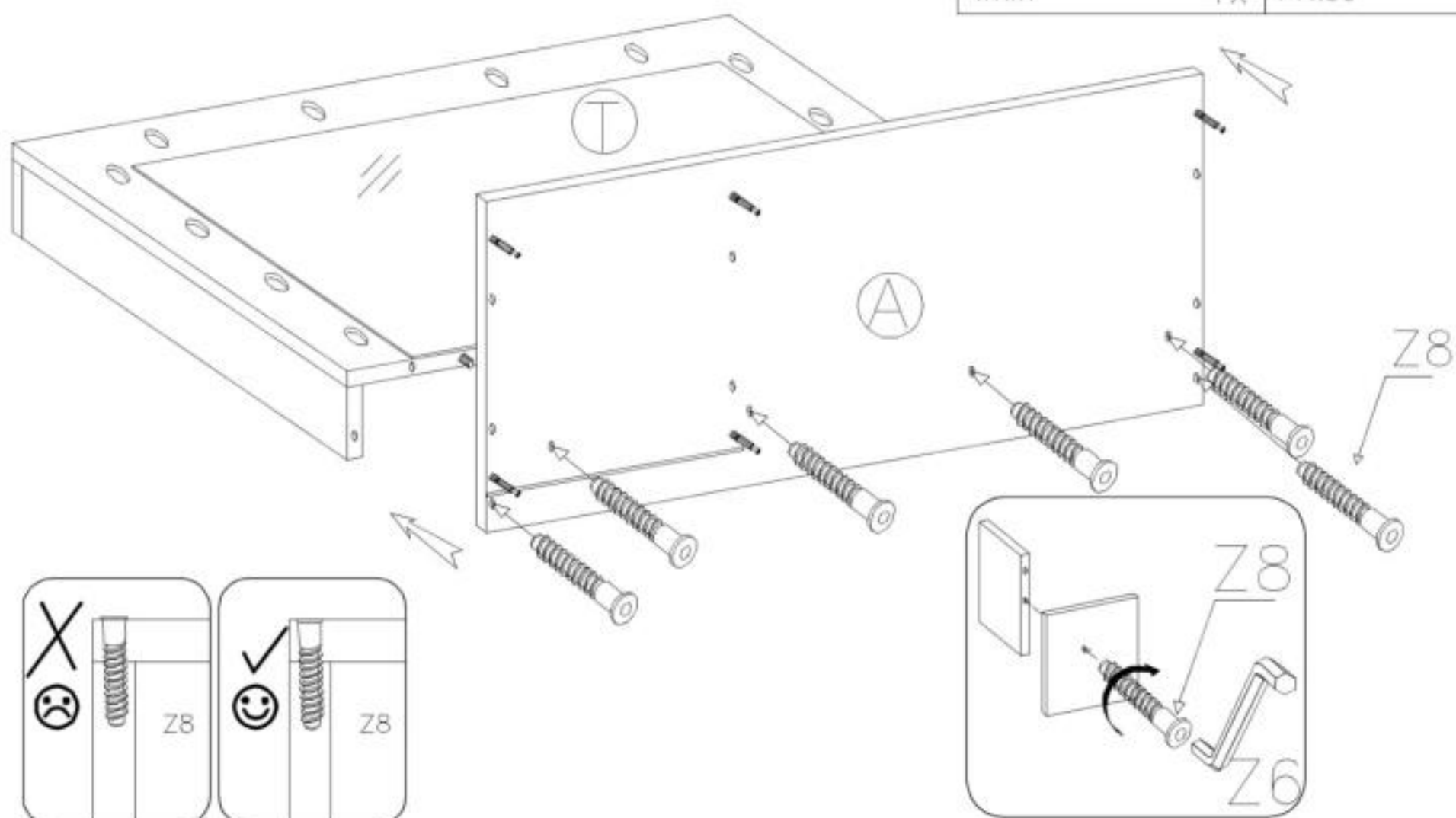


9

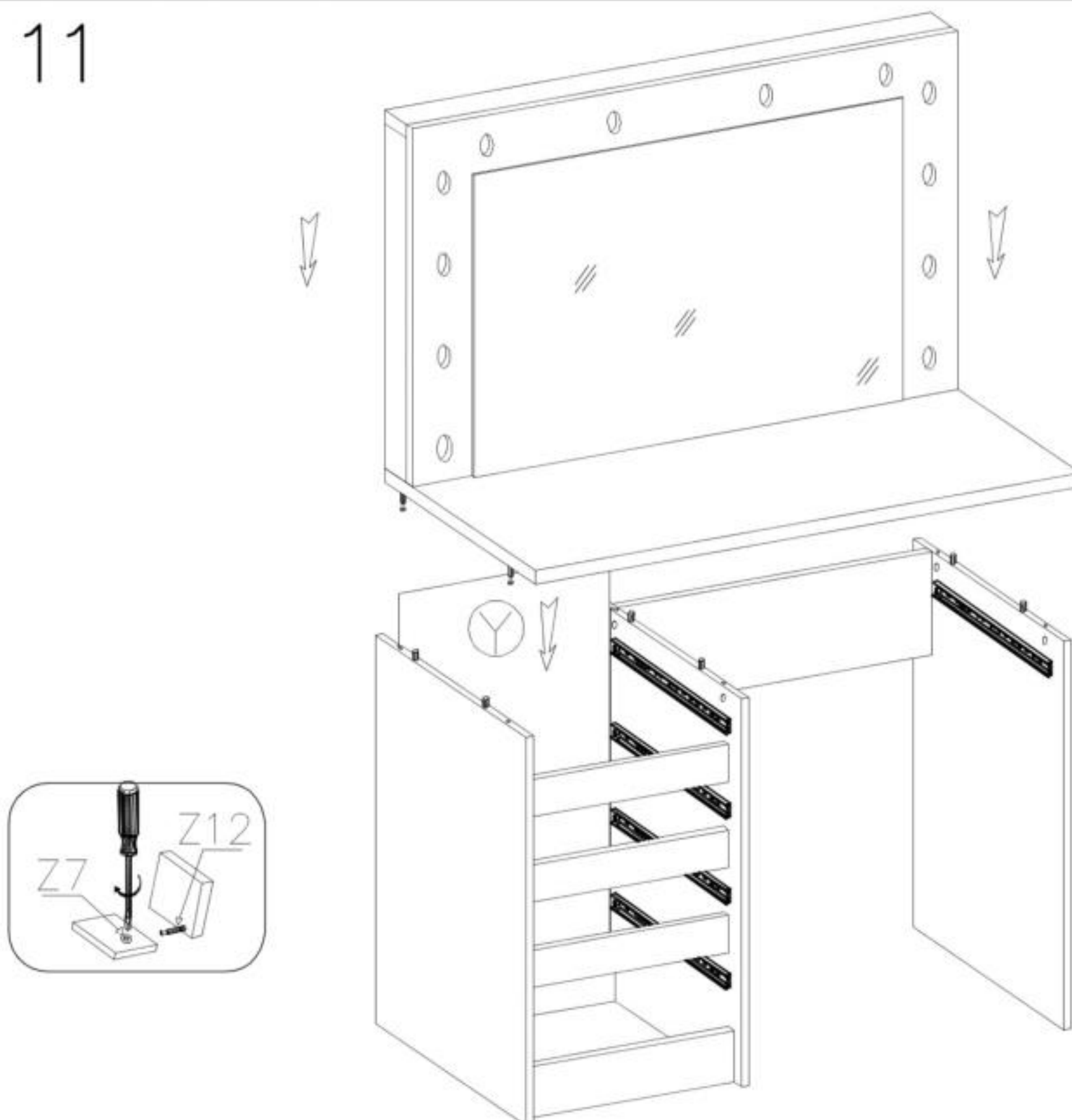


10

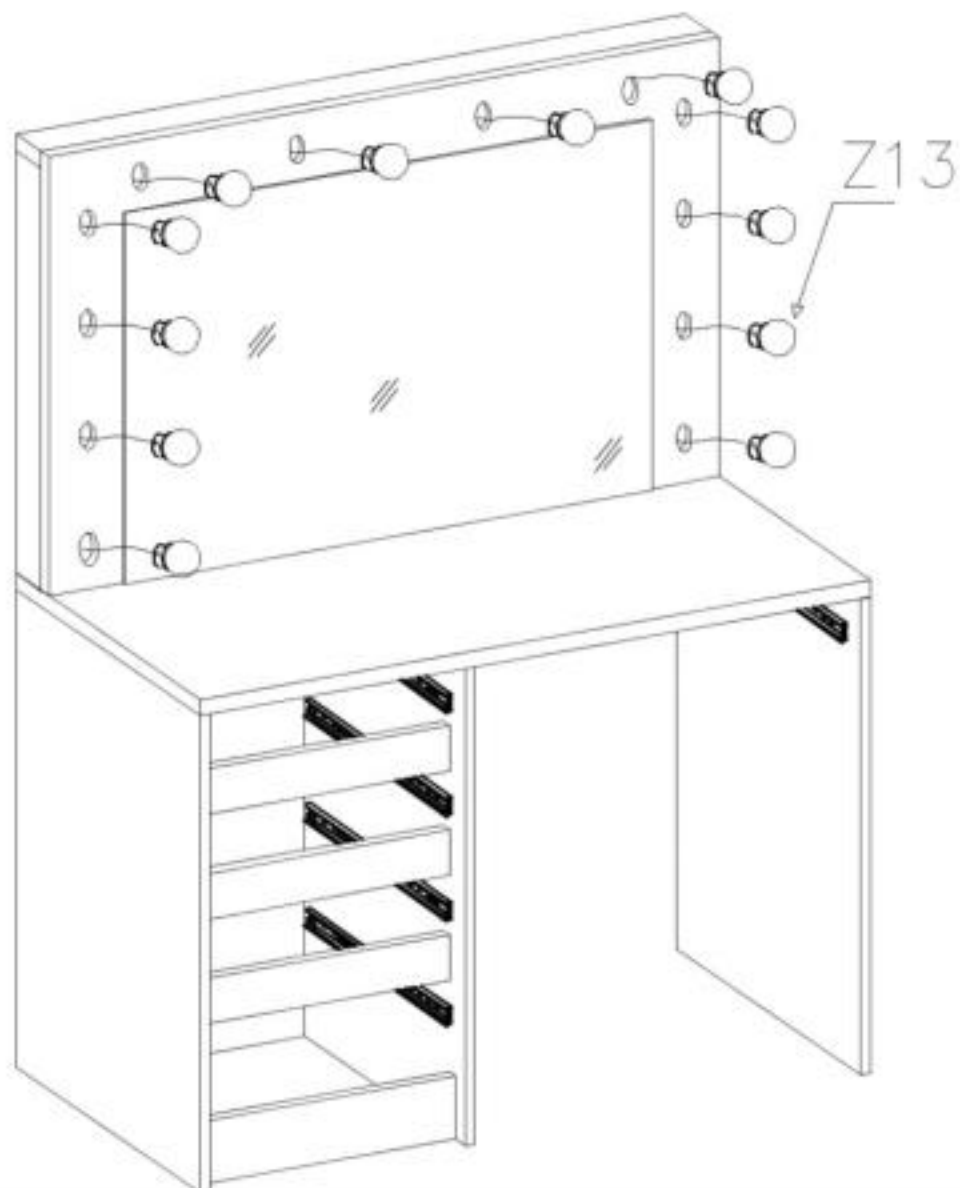
Z6		Z8	
4mm	1x	ø7x50	6x



11



12

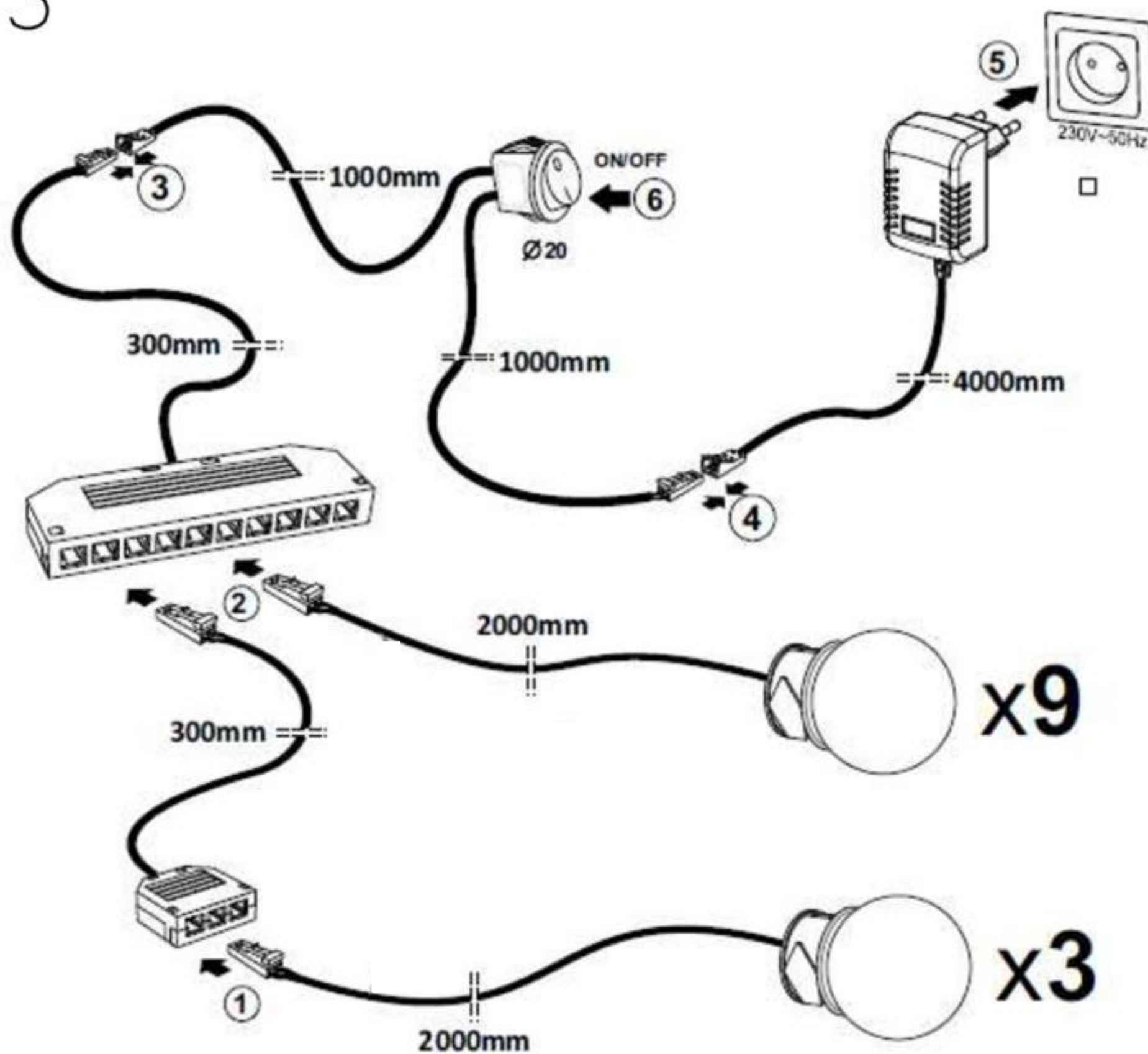


Z13

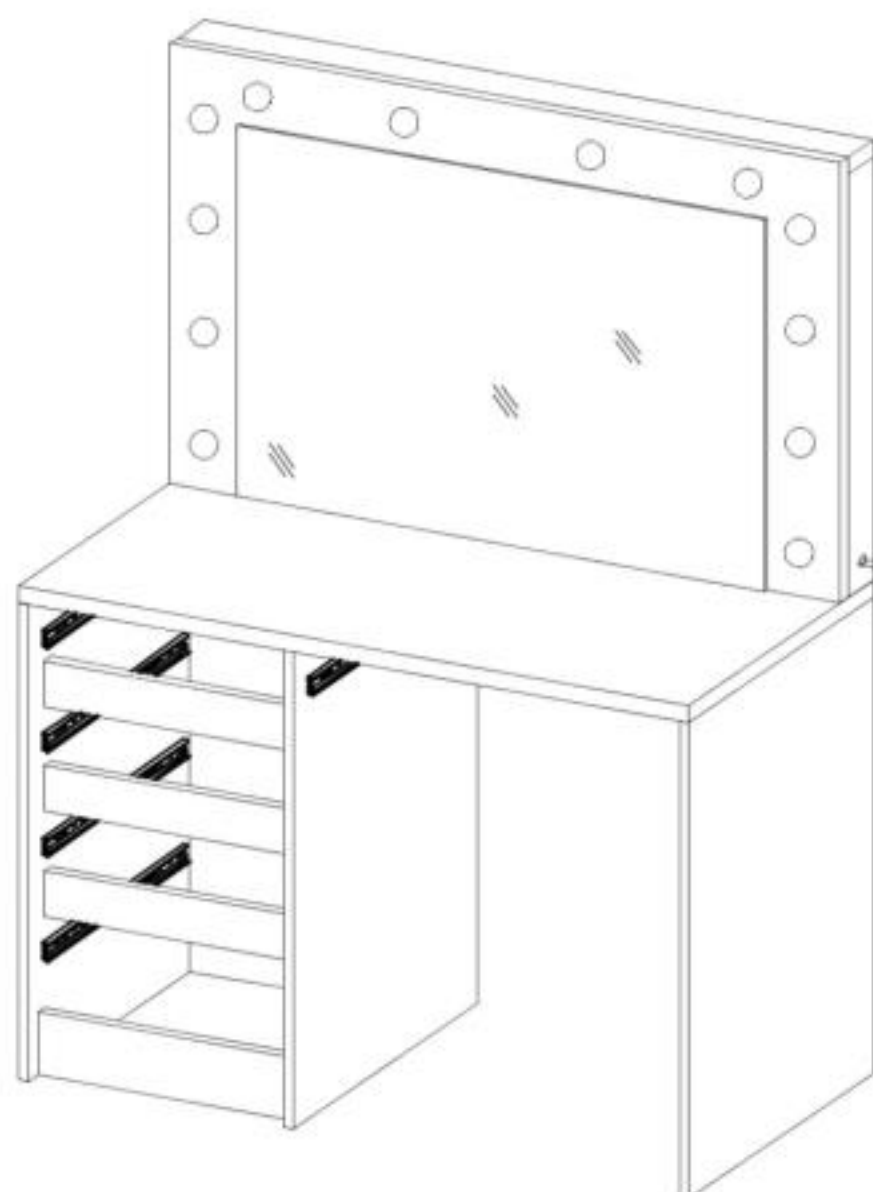


1x

13



14



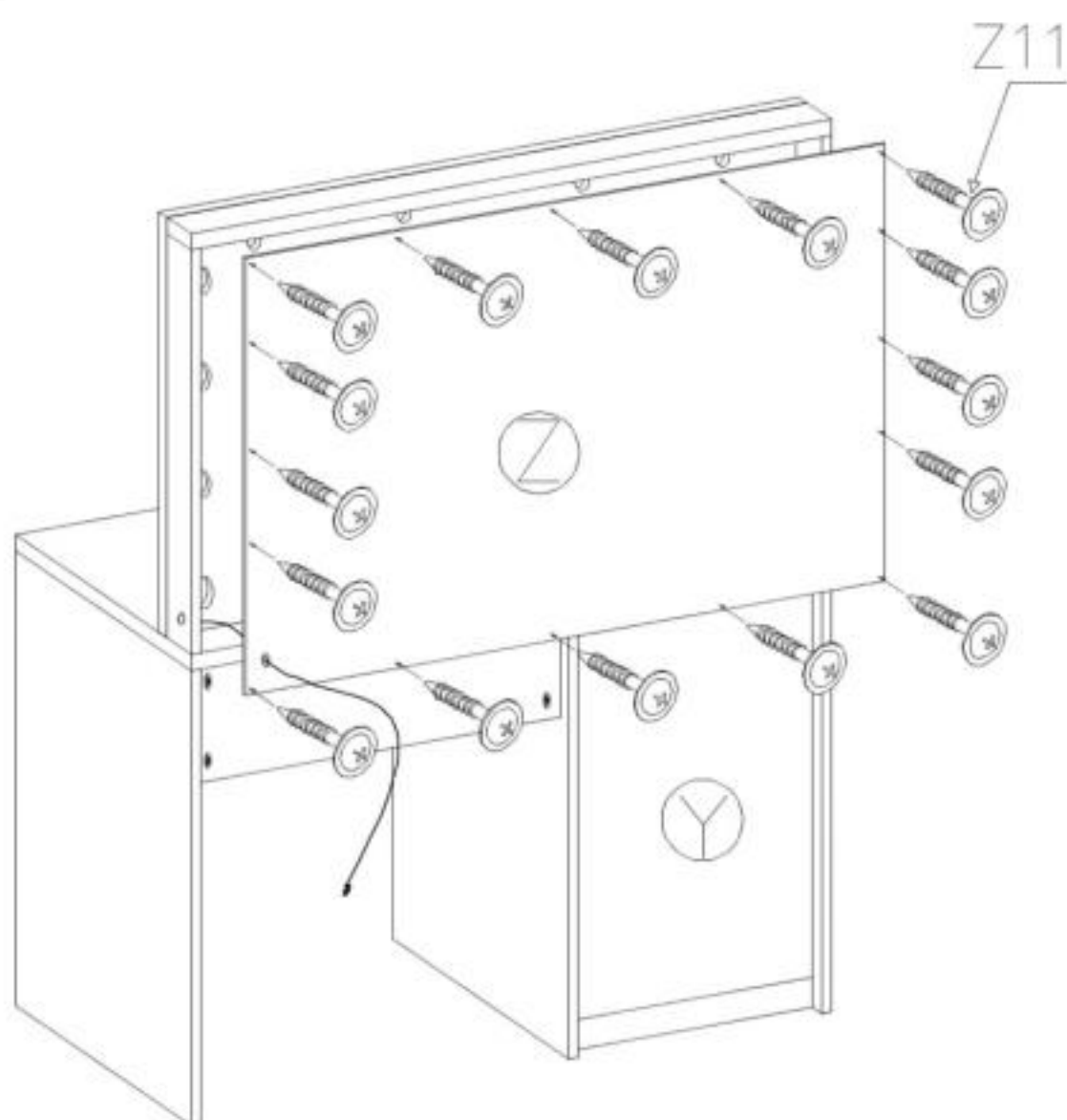
Z13



x...(1)

Z13

15

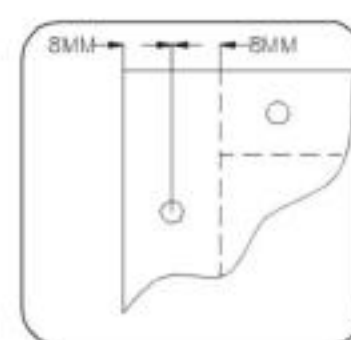


Z11

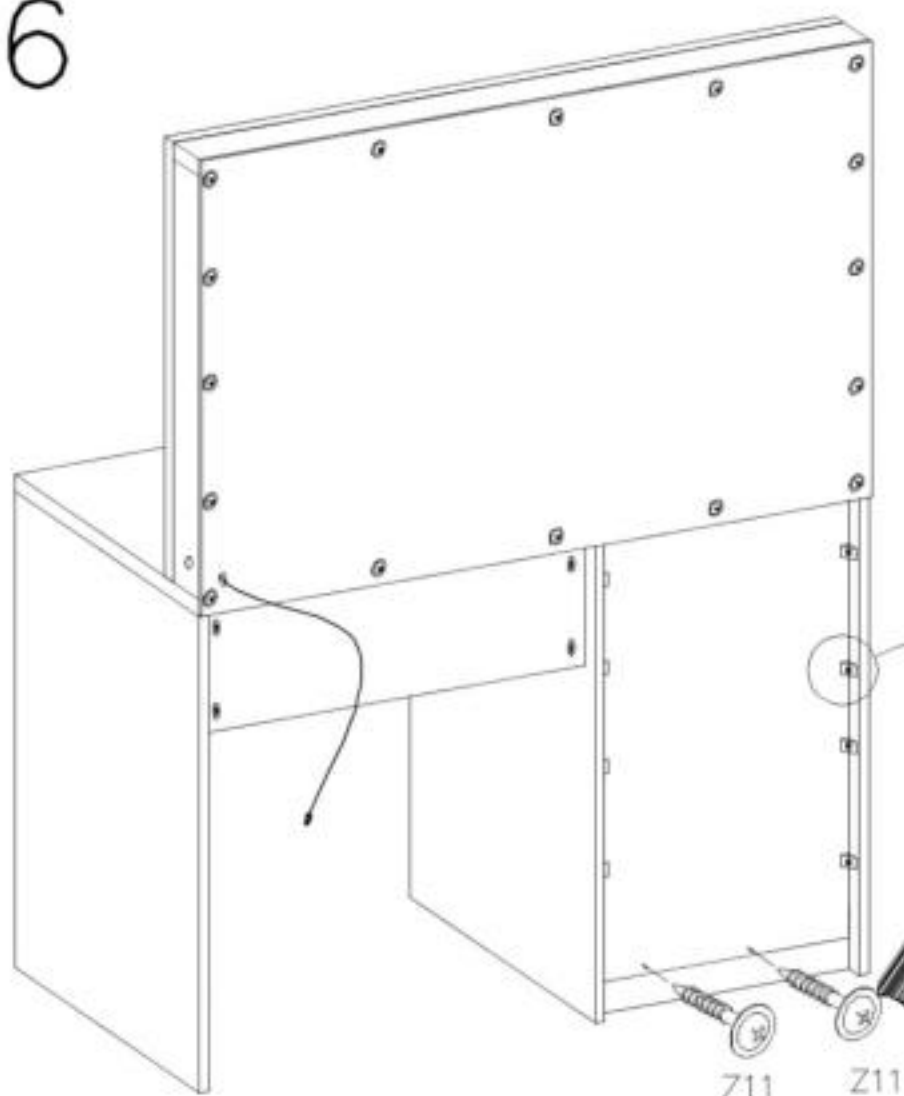


3x16

16x



16



Z11

3x16

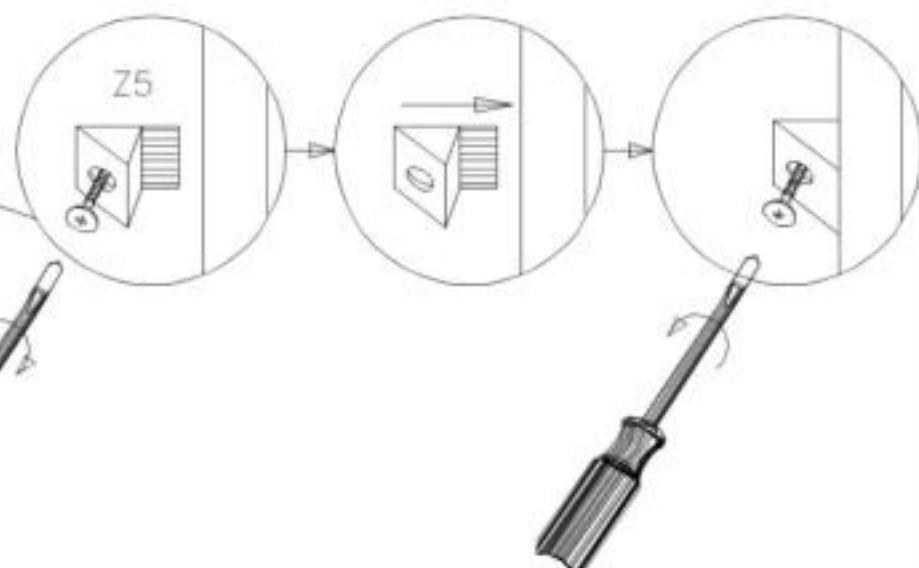
2x



Z5



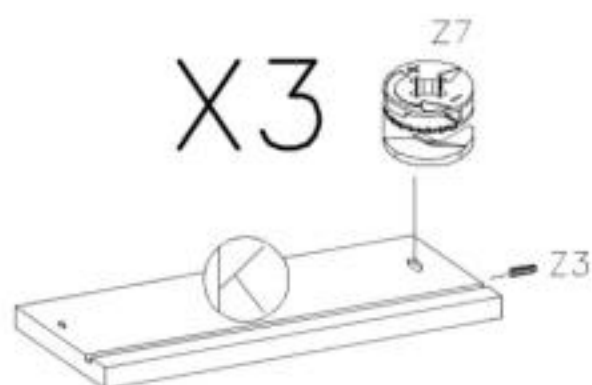
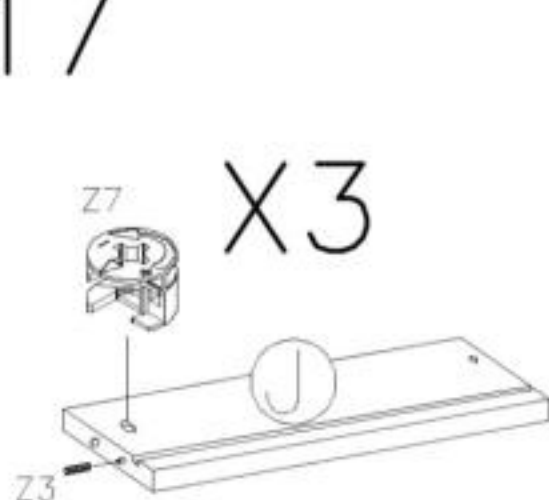
10x



Z11

Z11

17



Z3

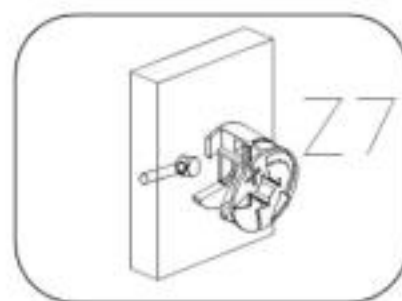
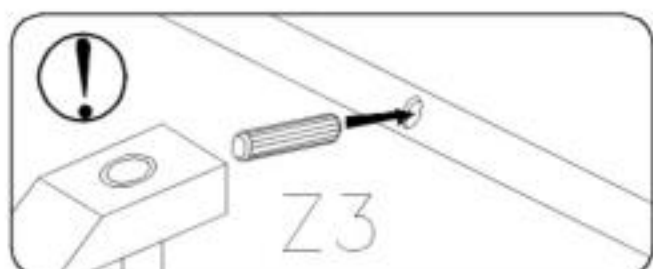
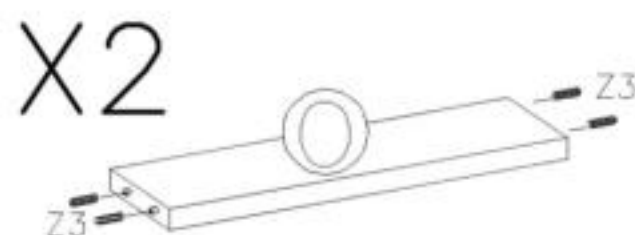
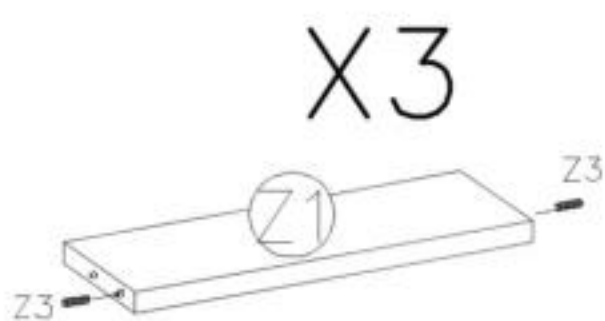
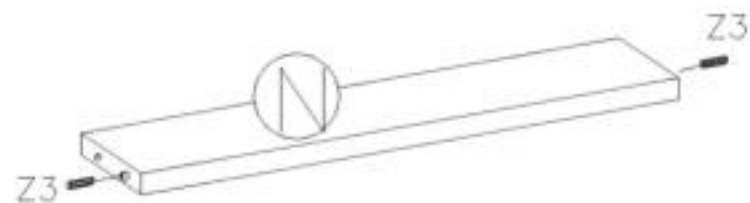
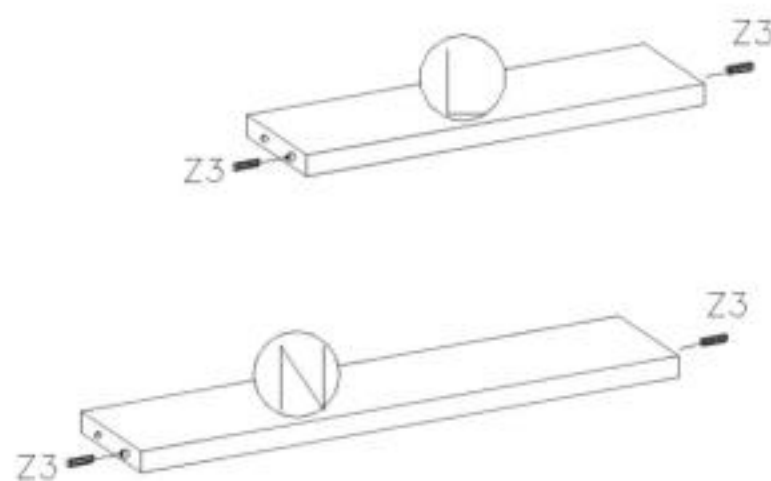
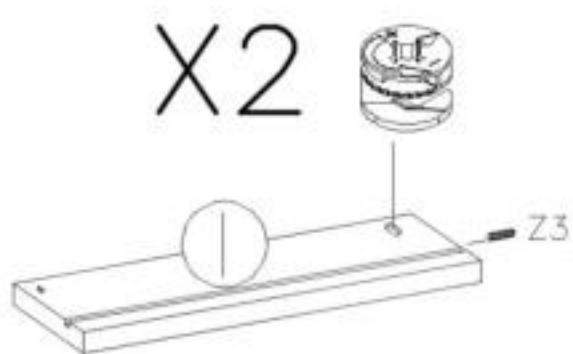
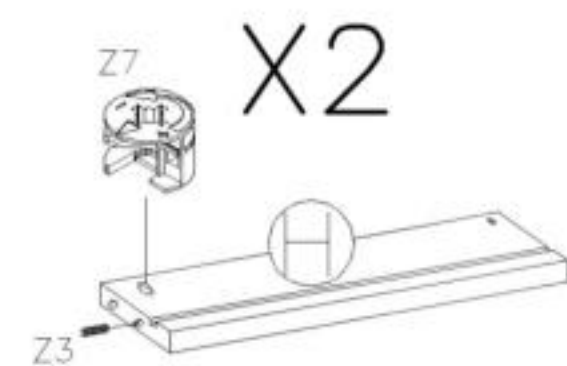
ø8x30

28x

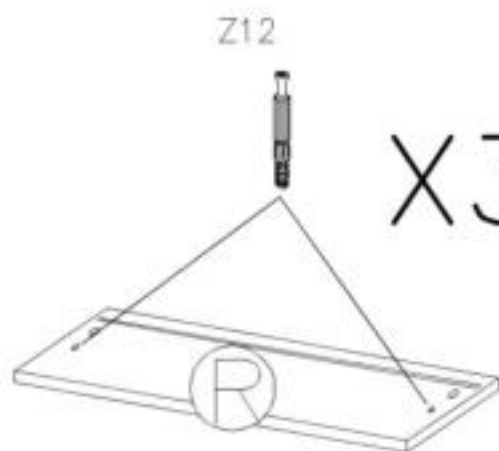
Z7

ø15x12

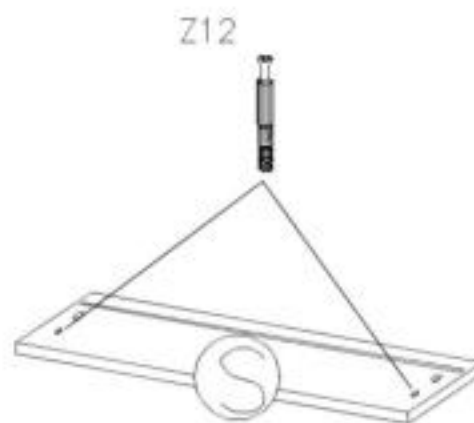
10x



18



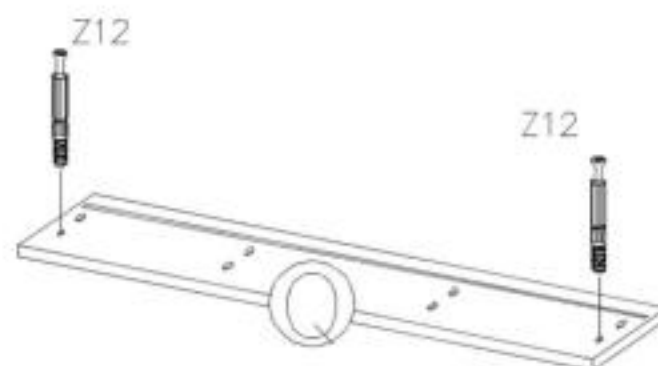
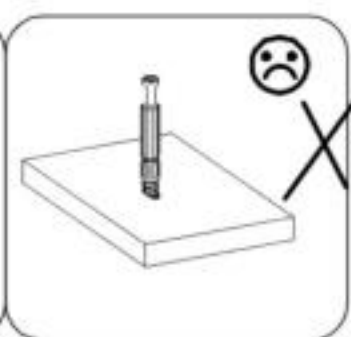
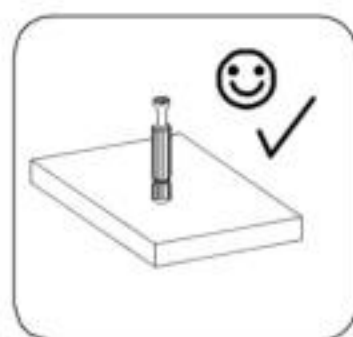
X3



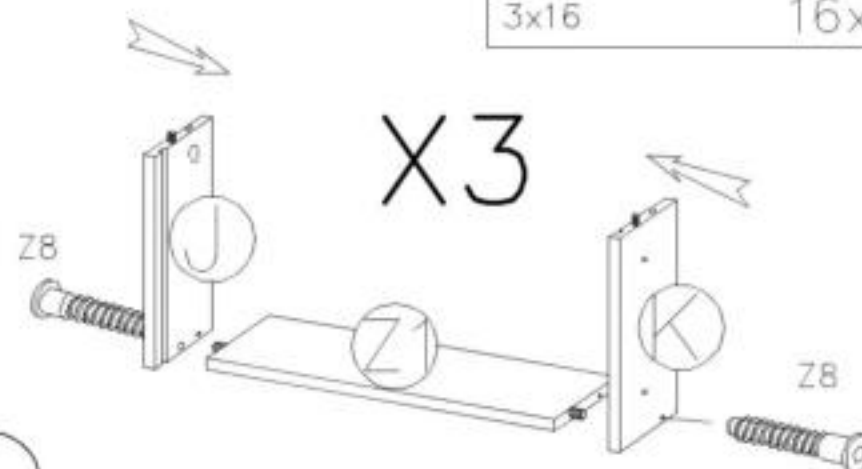
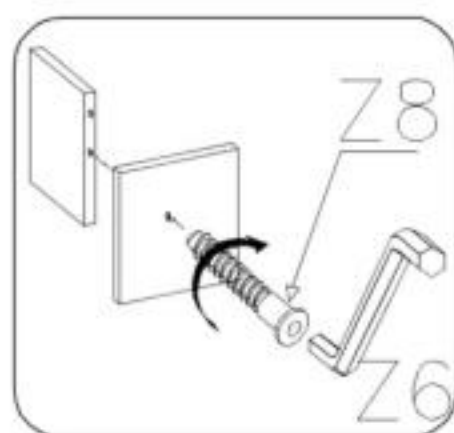
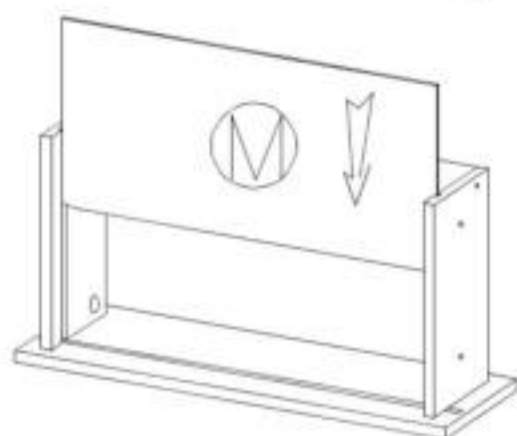
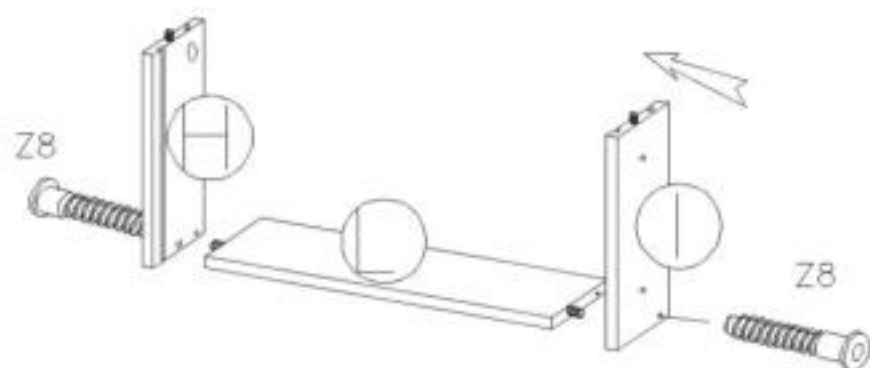
Z12



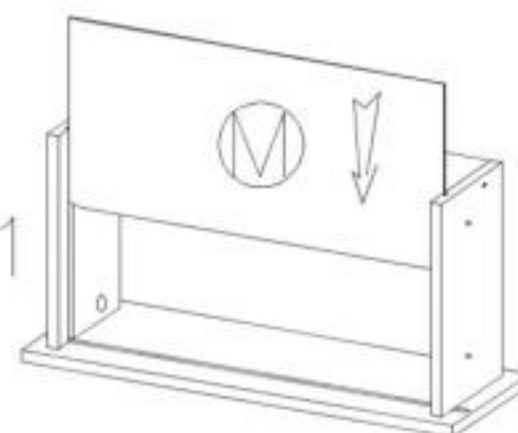
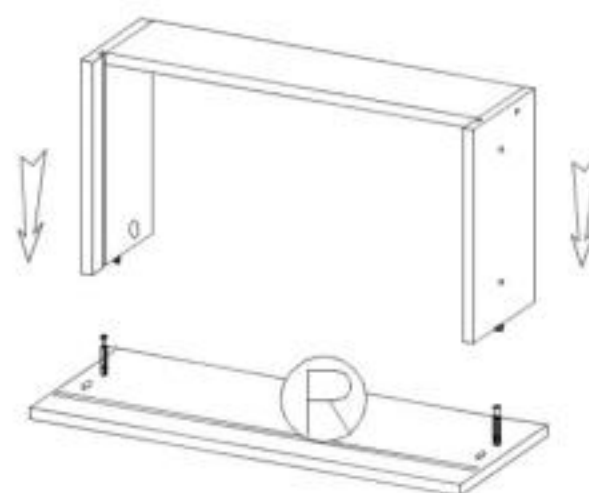
10x



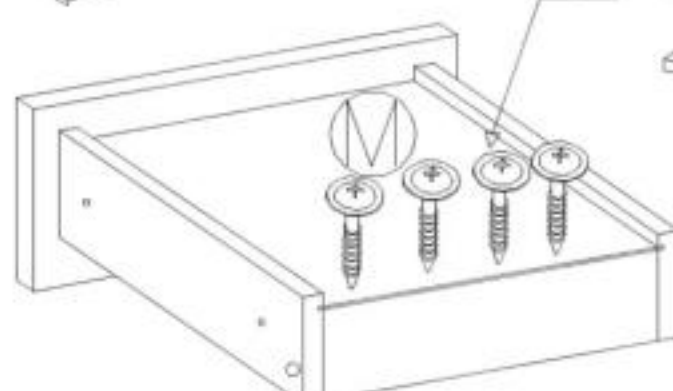
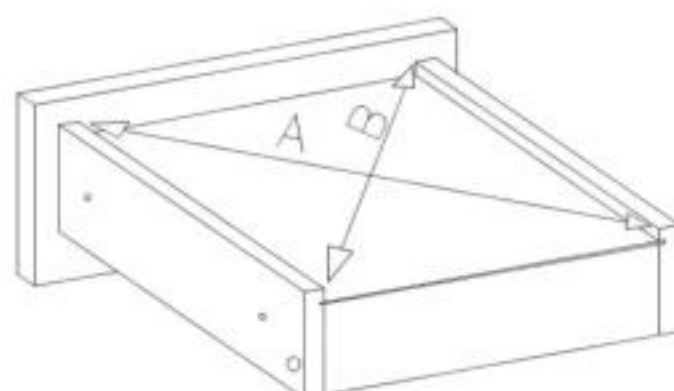
19



X3



A=B



Z6



4mm

1x

Z8



ø7x50

8x

Z11



3x16

16x

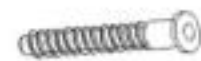
20

Z6
4mm



1x

Z8
ø7x50

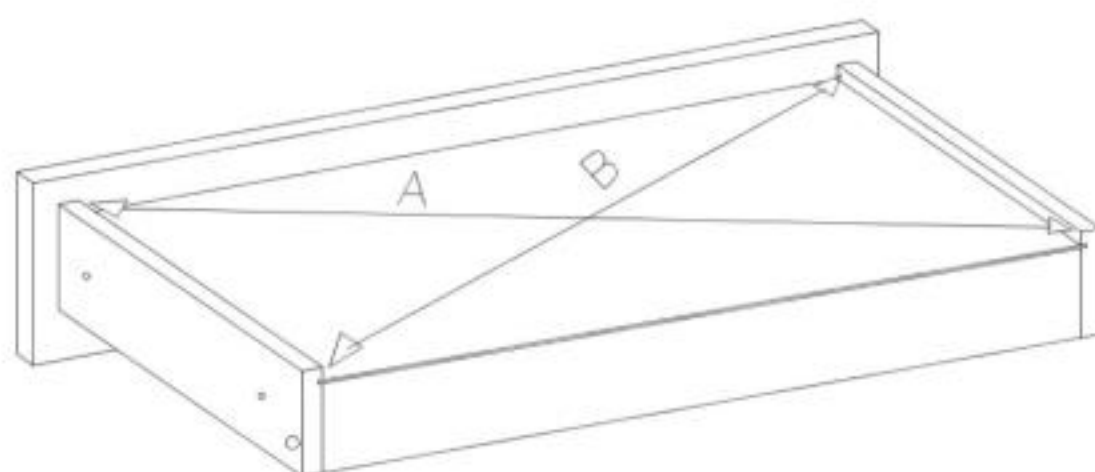
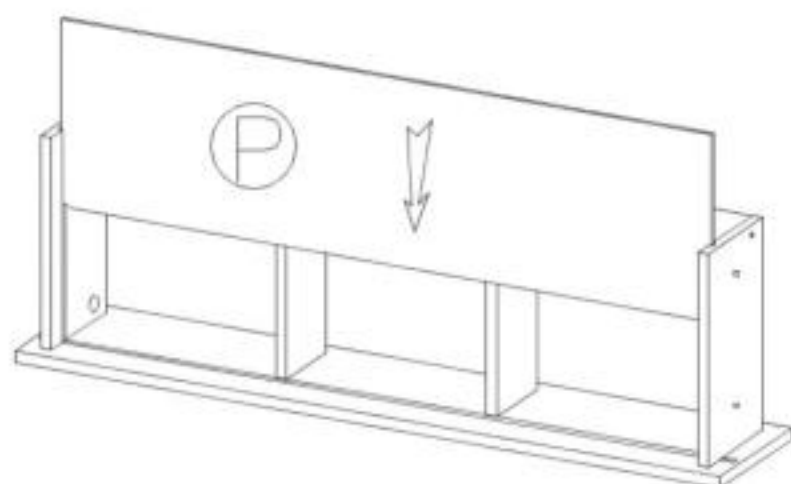
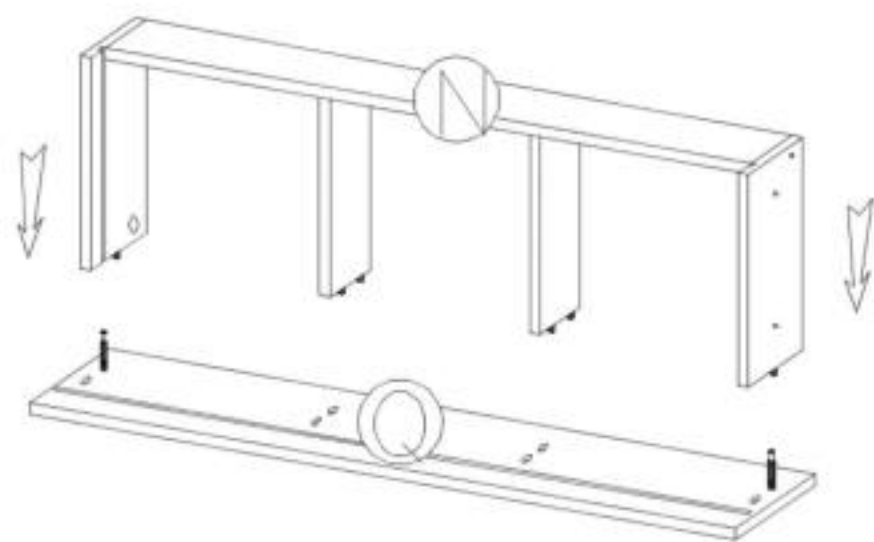
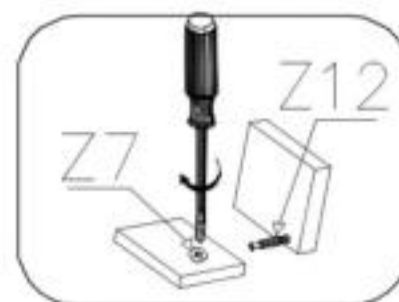
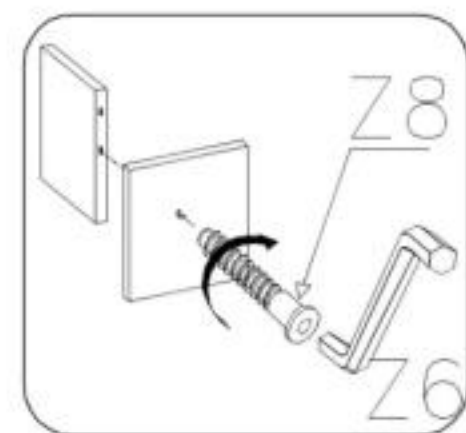
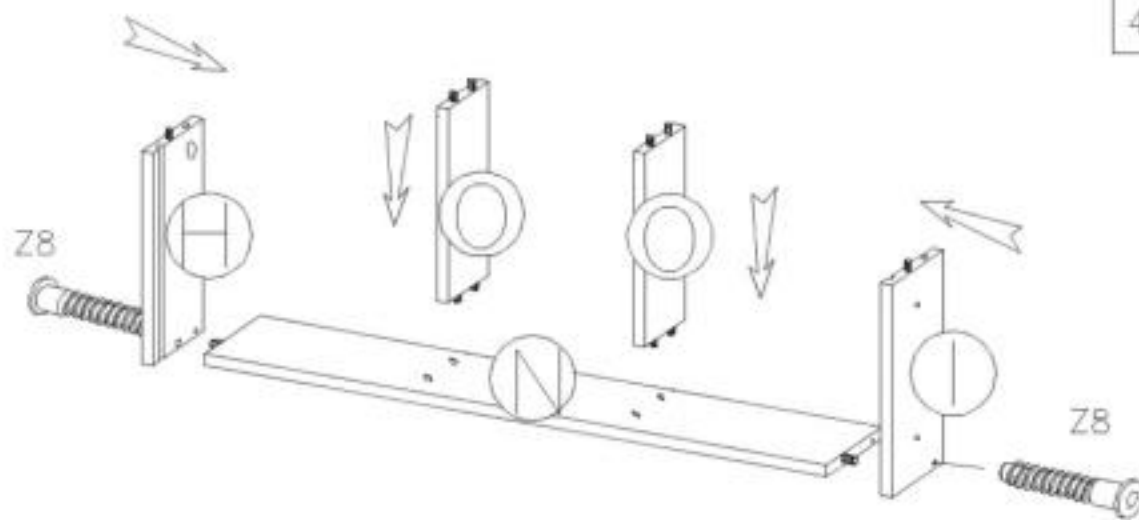


2x

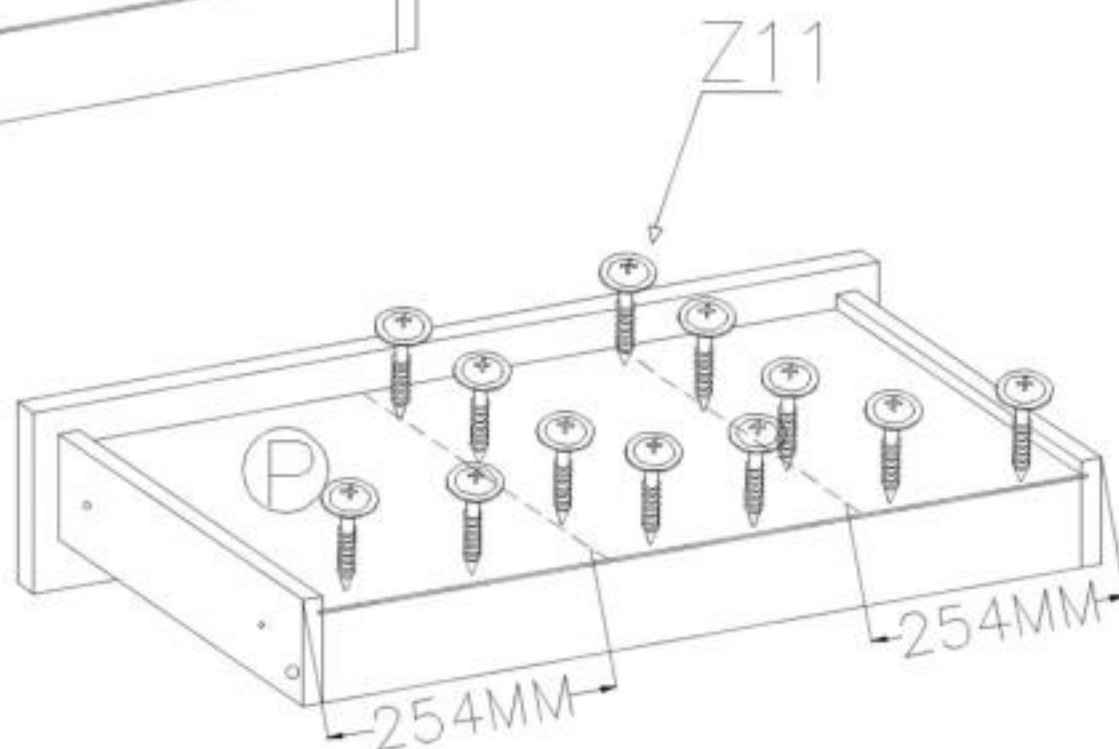
Z11
3x16



12x



A=B



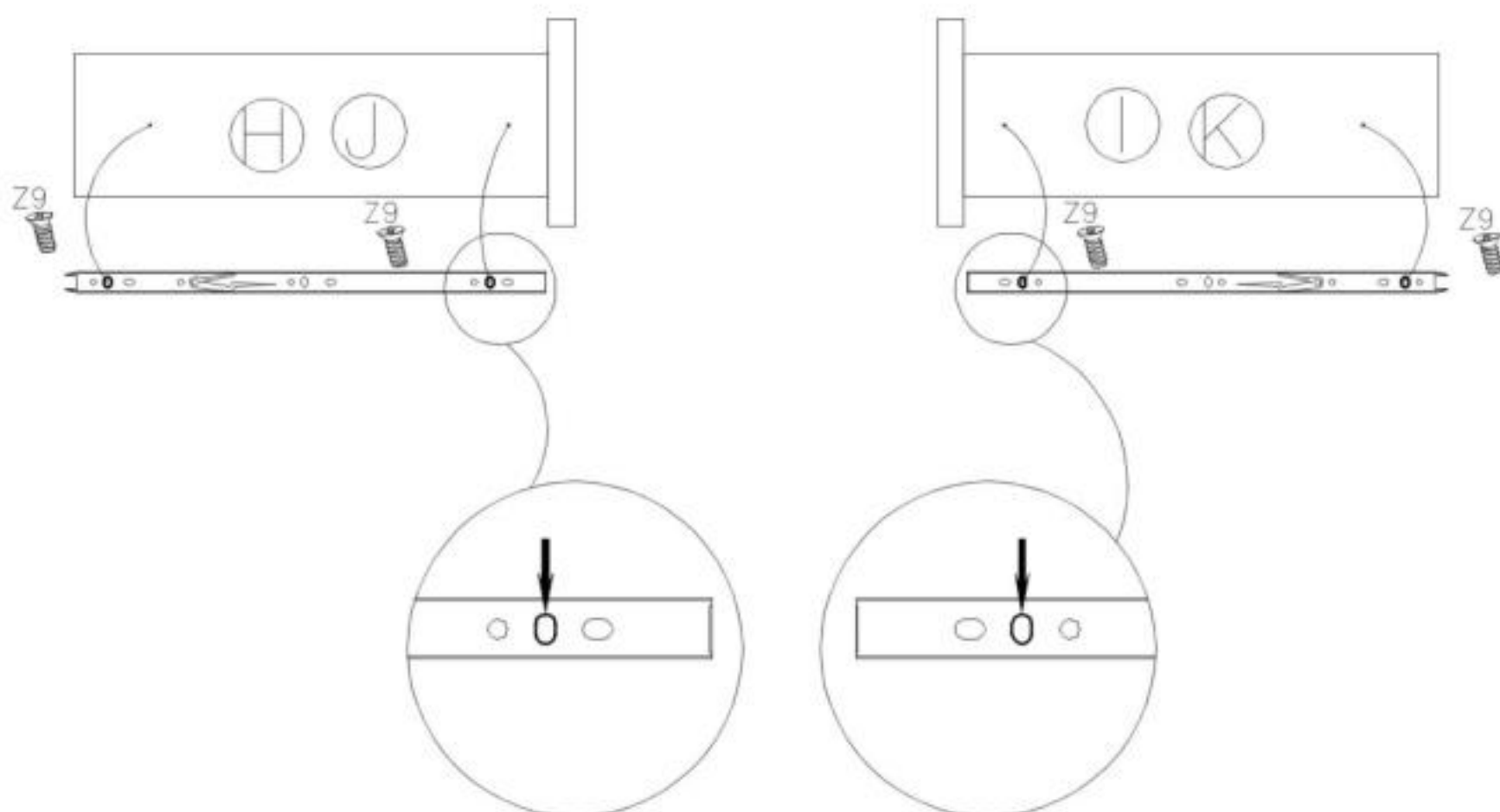
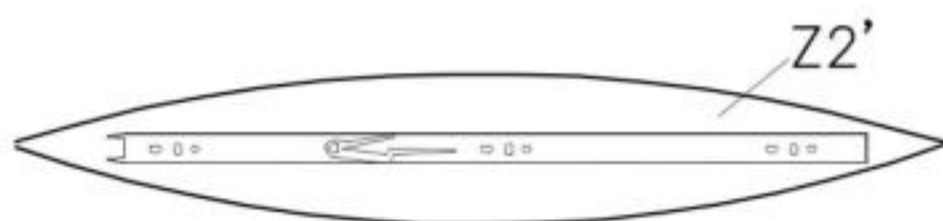
21

Z9

5x13



20x



22

Z4

ø18



16x

