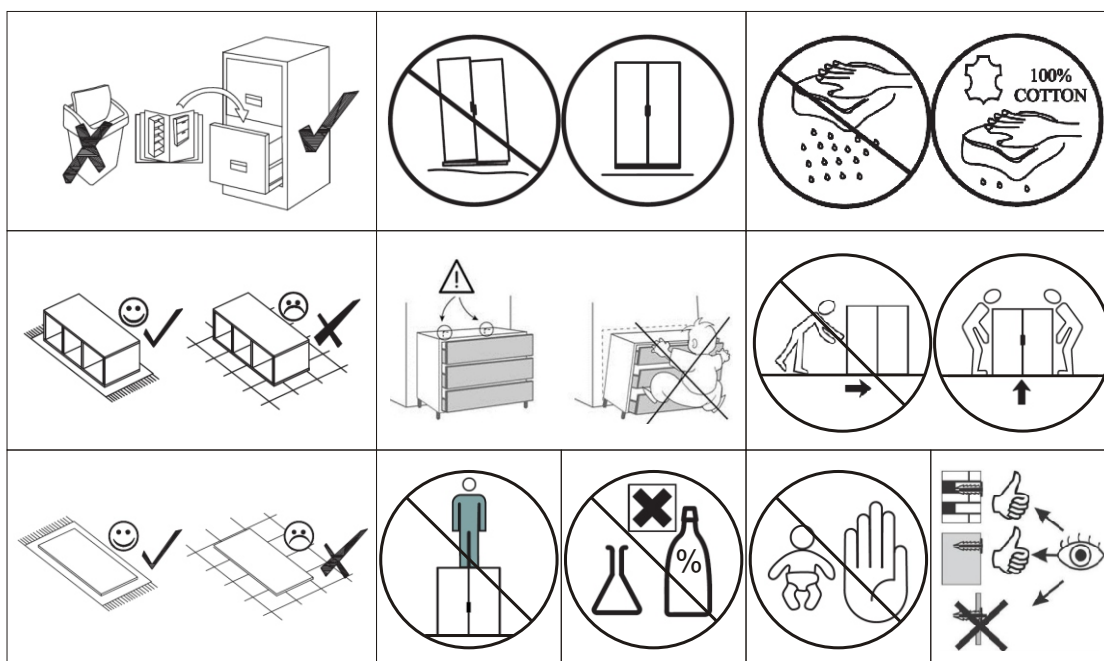
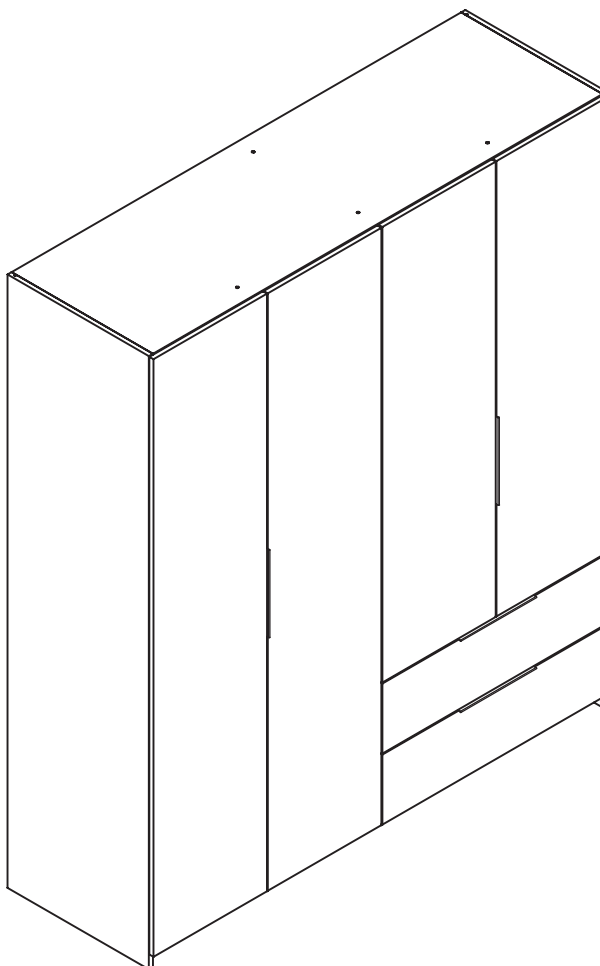
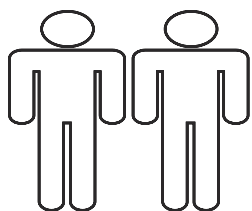
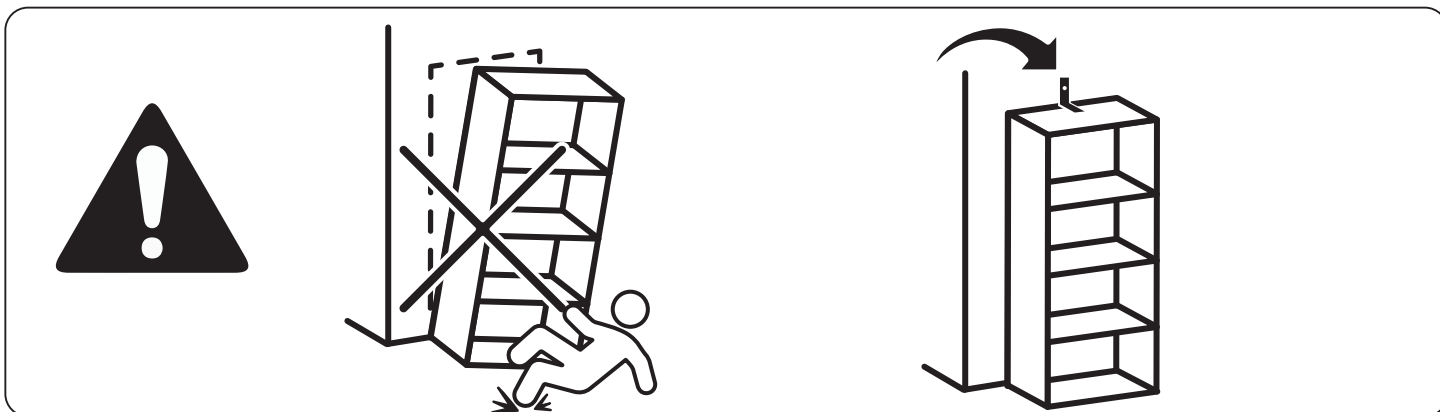
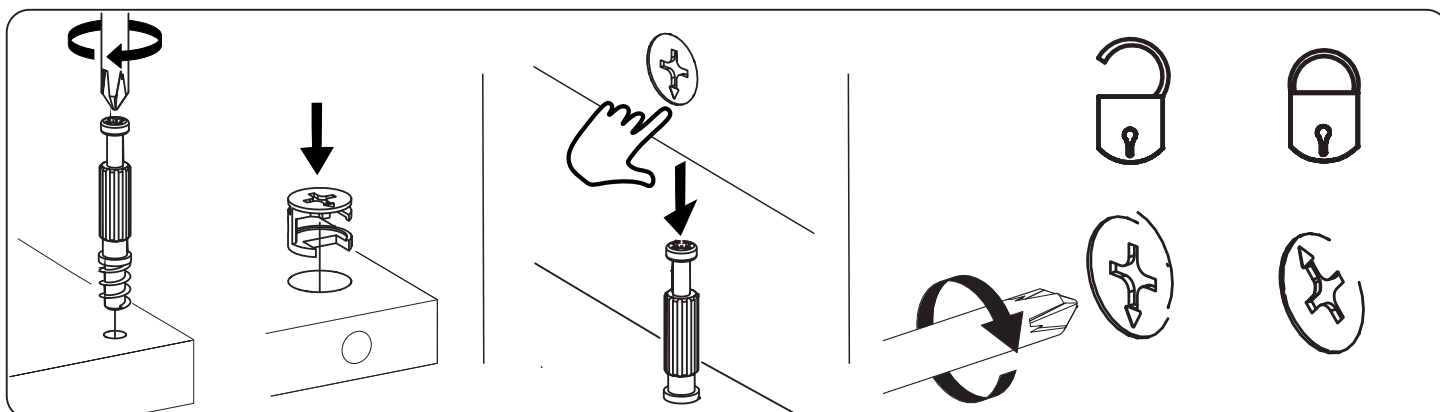
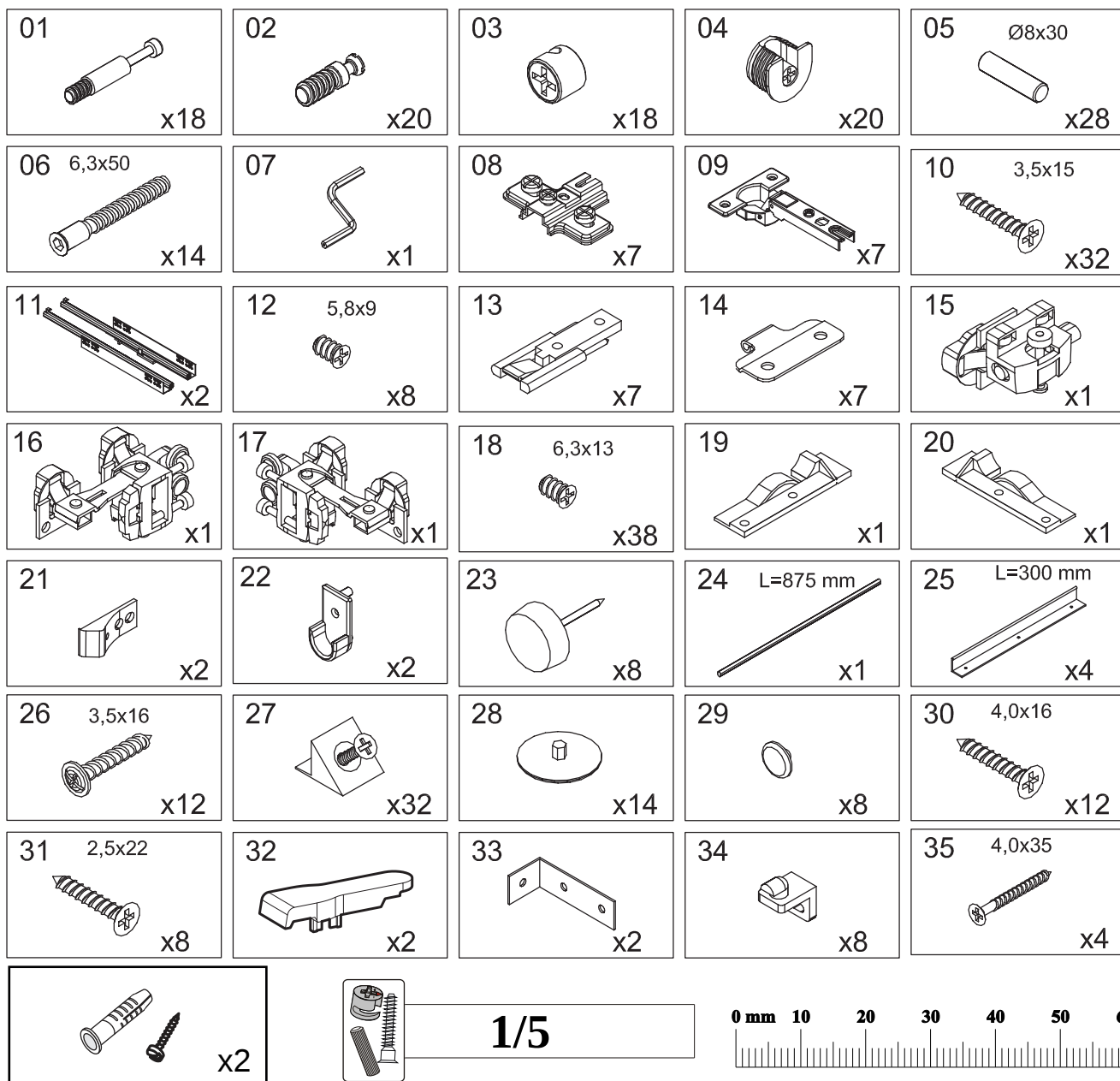
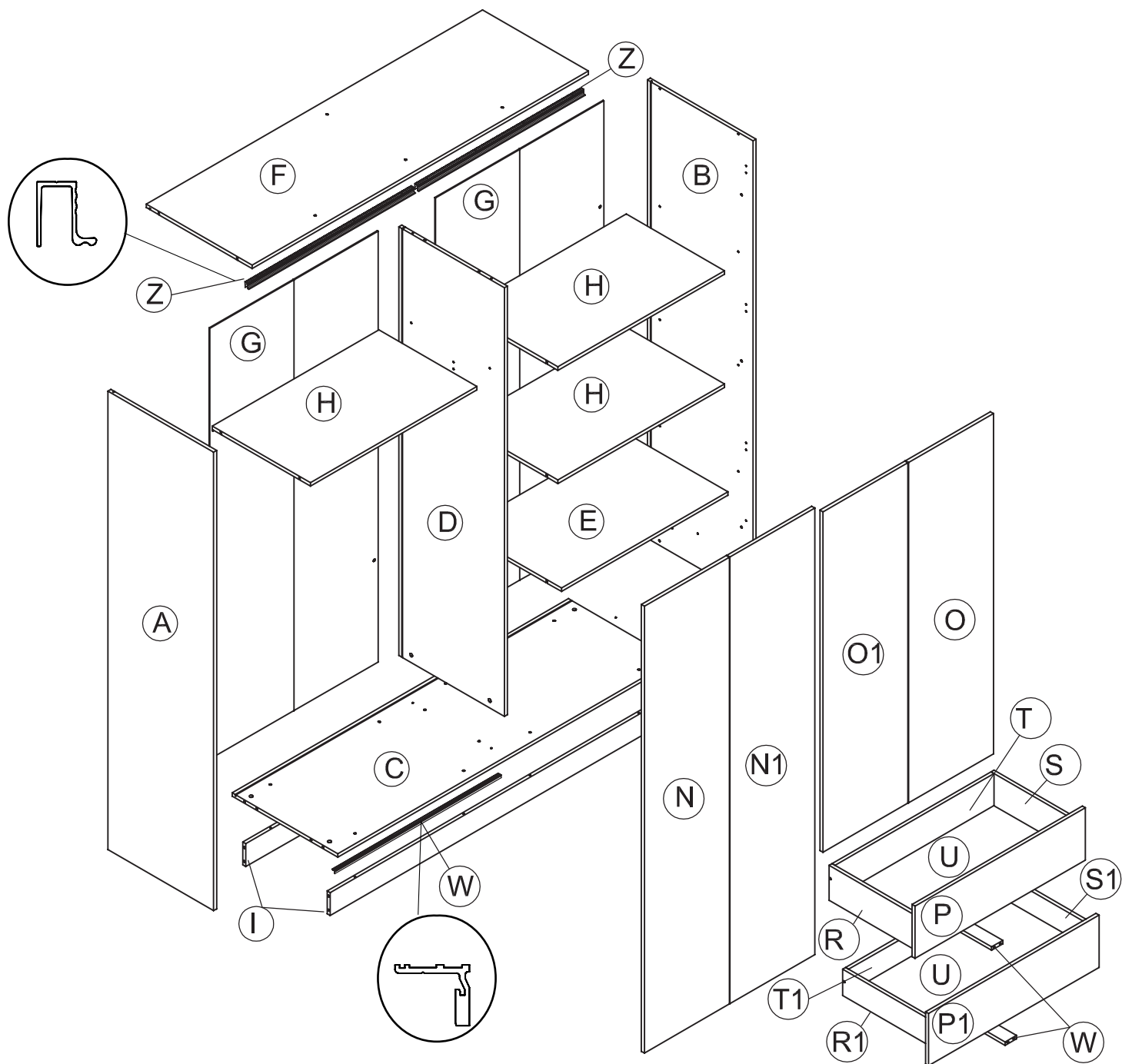






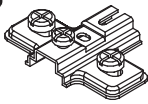


A	x1	ca. 2104 x 560 x 16	3/5
B	x1	ca. 2104 x 560 x 16	3/5
C	x1	ca. 1782 x 560 x 16	2/5
D	x1	ca. 1967 x 560 x 16	4/5
E	x1	ca. 883 x 539 x 16	1/5
F	x1	ca. 1782 x 560 x 16	2/5
G	x4	ca. 1977 x 446 x 3	5/5
H	x3	ca. 883 x 520 x 16	1/5
I	x2	ca. 1782 x 105 x 16	4/5
N	x1	ca. 2050 x 450 x 16	5/5
N1	x1	ca. 2050 x 450 x 16	5/5
O	x1	ca. 1562 x 450 x 16	4/5

O1	x1	ca. 1562 x 450 x 16	4/5
P	x1	ca. 903 x 240 x 16	2/5
P1	x1	ca. 903 x 240 x 16	2/5
R,S	x2	ca. 450 x 160 x 16	3/5
R1	x1	ca. 450 x 120 x 16	3/5
S1	x1	ca. 450 x 120 x 16	3/5
T	x1	ca. 843 x 147 x 16	3/5
T1	x2	ca. 843 x 107 x 16	3/5
U	x2	ca. 854 x 456 x 3	1/5
W	x1	L= 882 mm	1/5
Z	x2	L= 882 mm	1/5

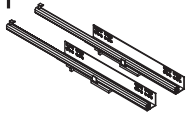
1

08



x3

11



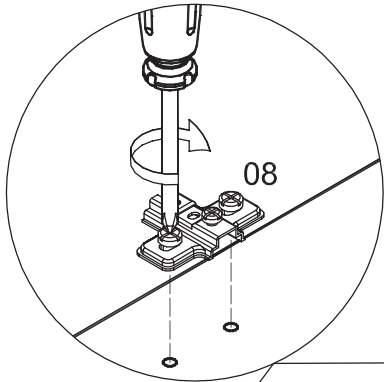
x2

12

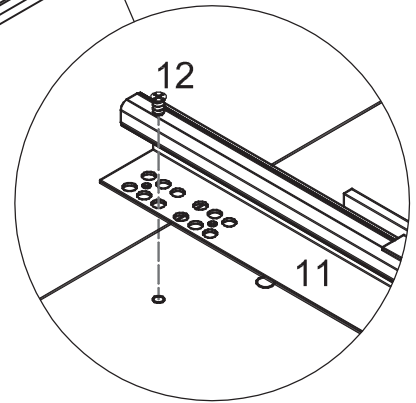
5,8x9



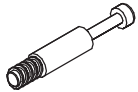
x4



(B)



01



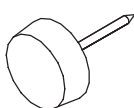
x2

02

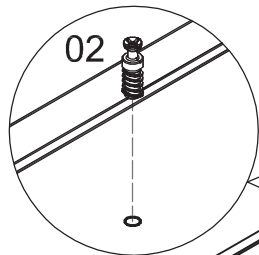
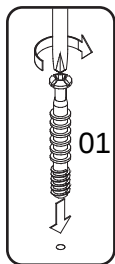


x8

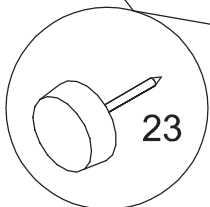
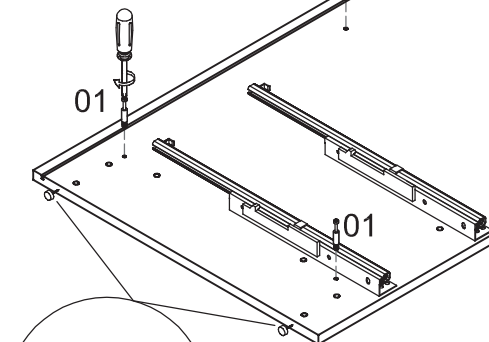
23



x2

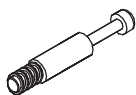


(B)



2

01



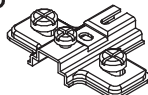
x2

02



x4

08



x4

22



x1

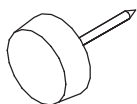
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3,5x15

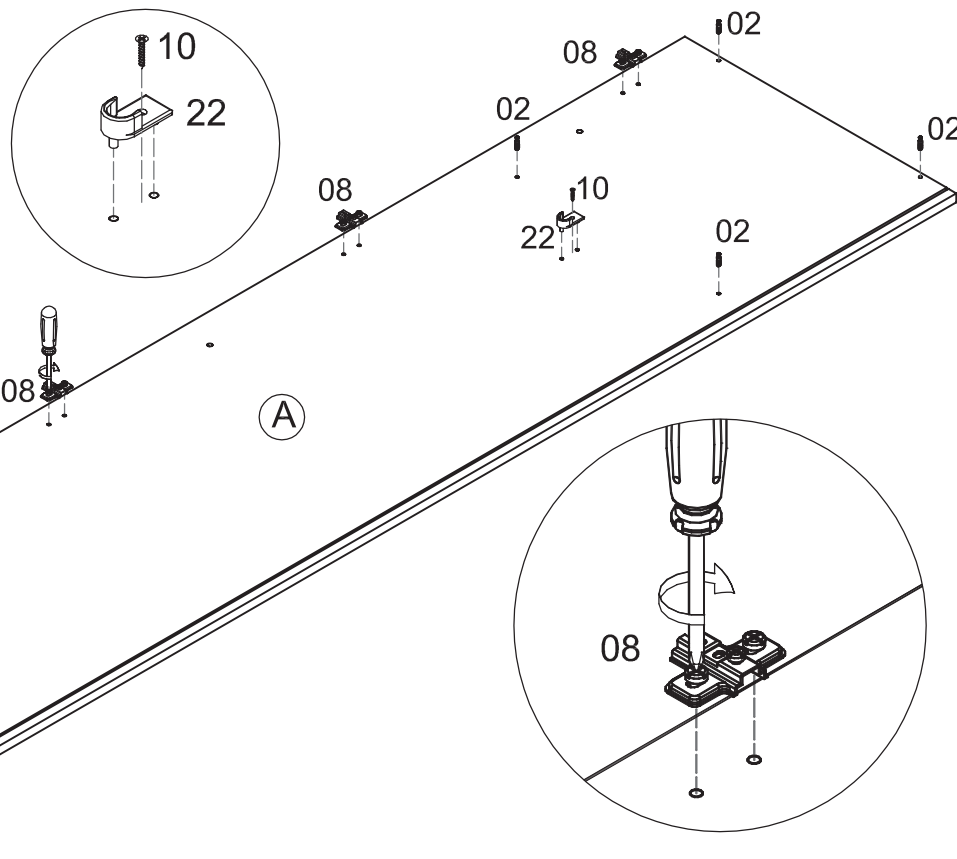


x1

23



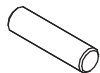
x2



3

05

Ø8x30



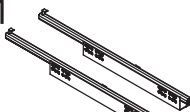
x4

02



x8

11



x2

12

5,8x9

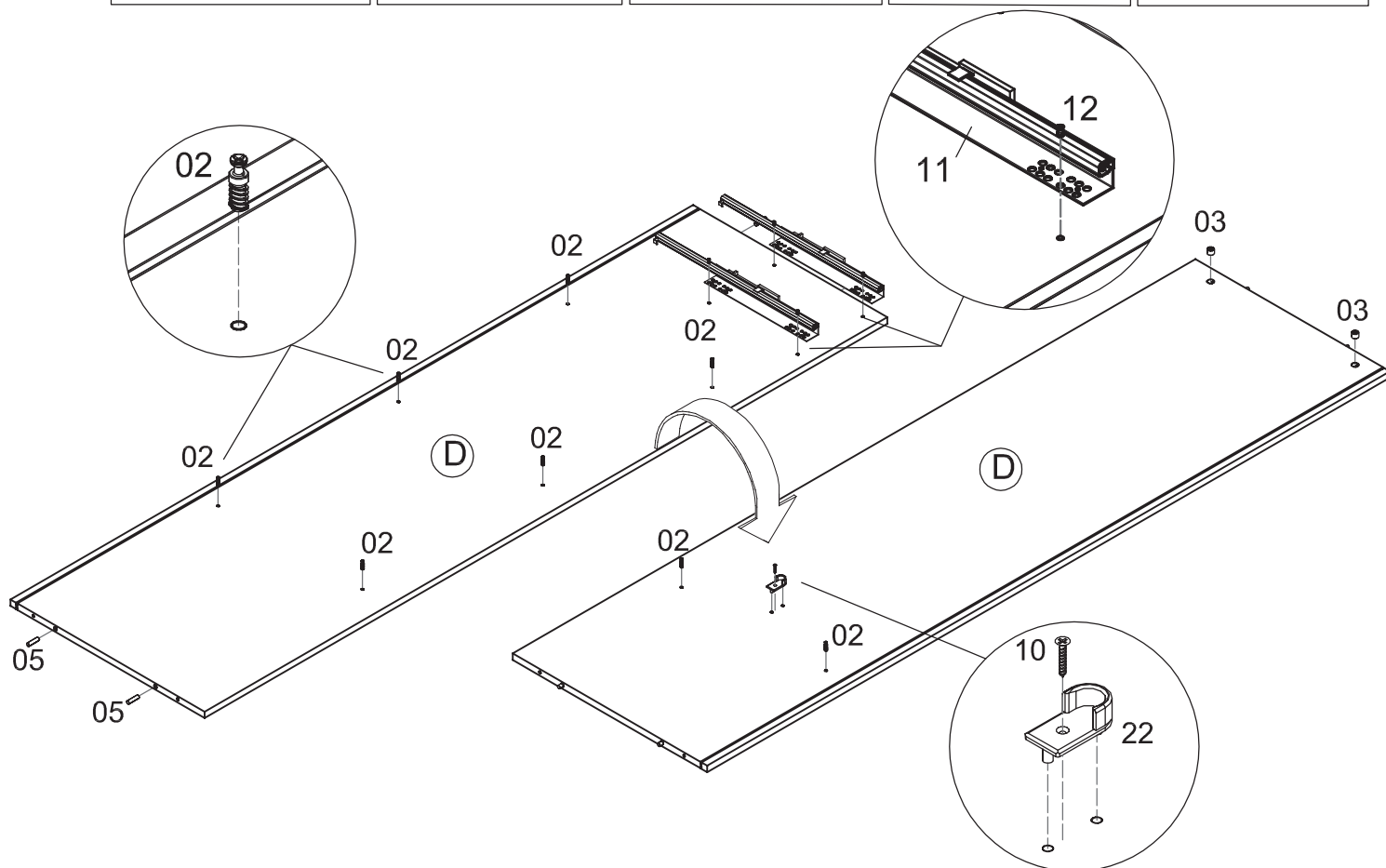


x4

03

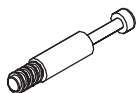


x2



4

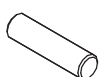
01



x2

05

Ø8x30



x4

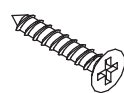
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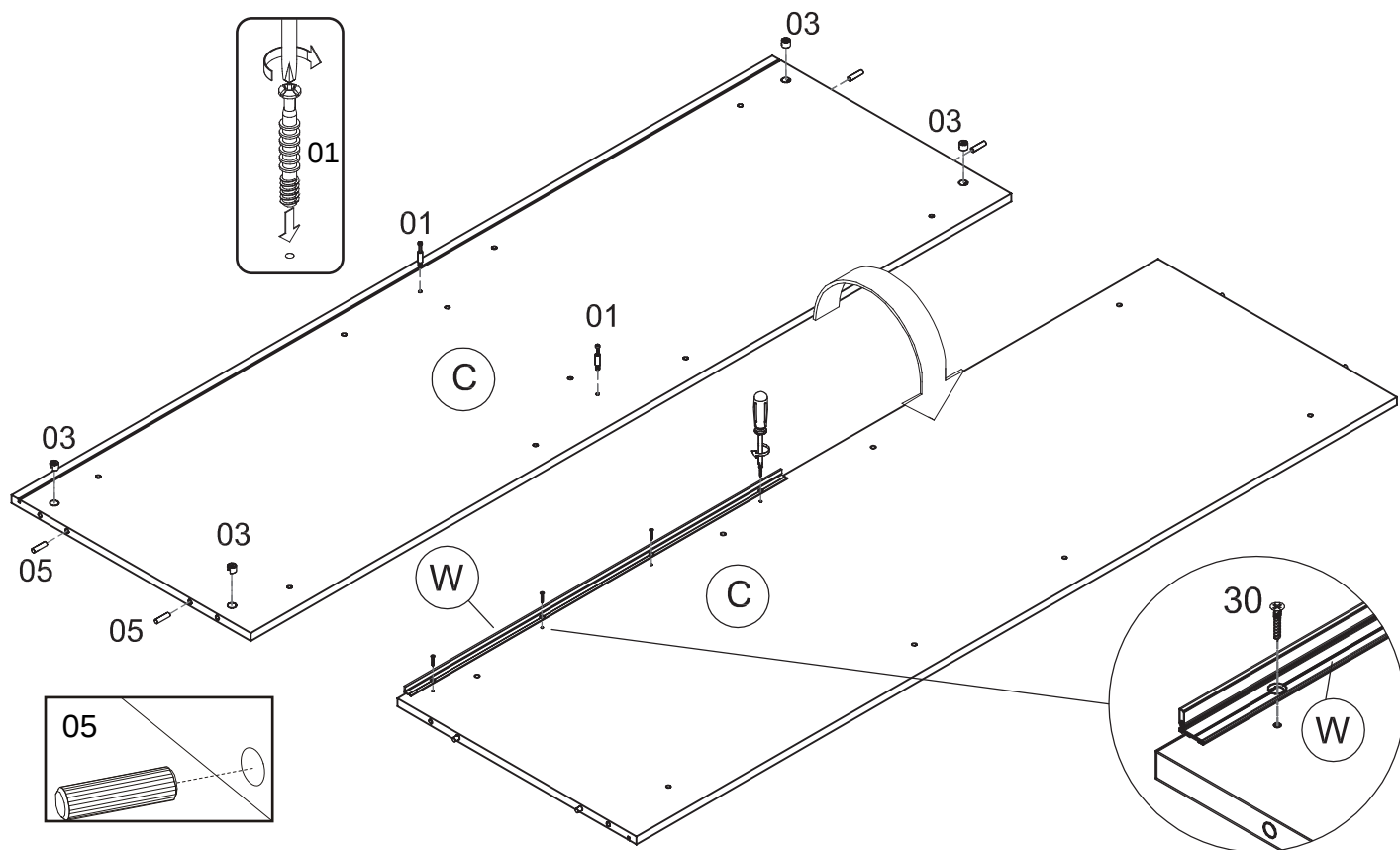
x4

30

4,0x16



x4



5

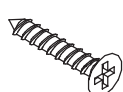
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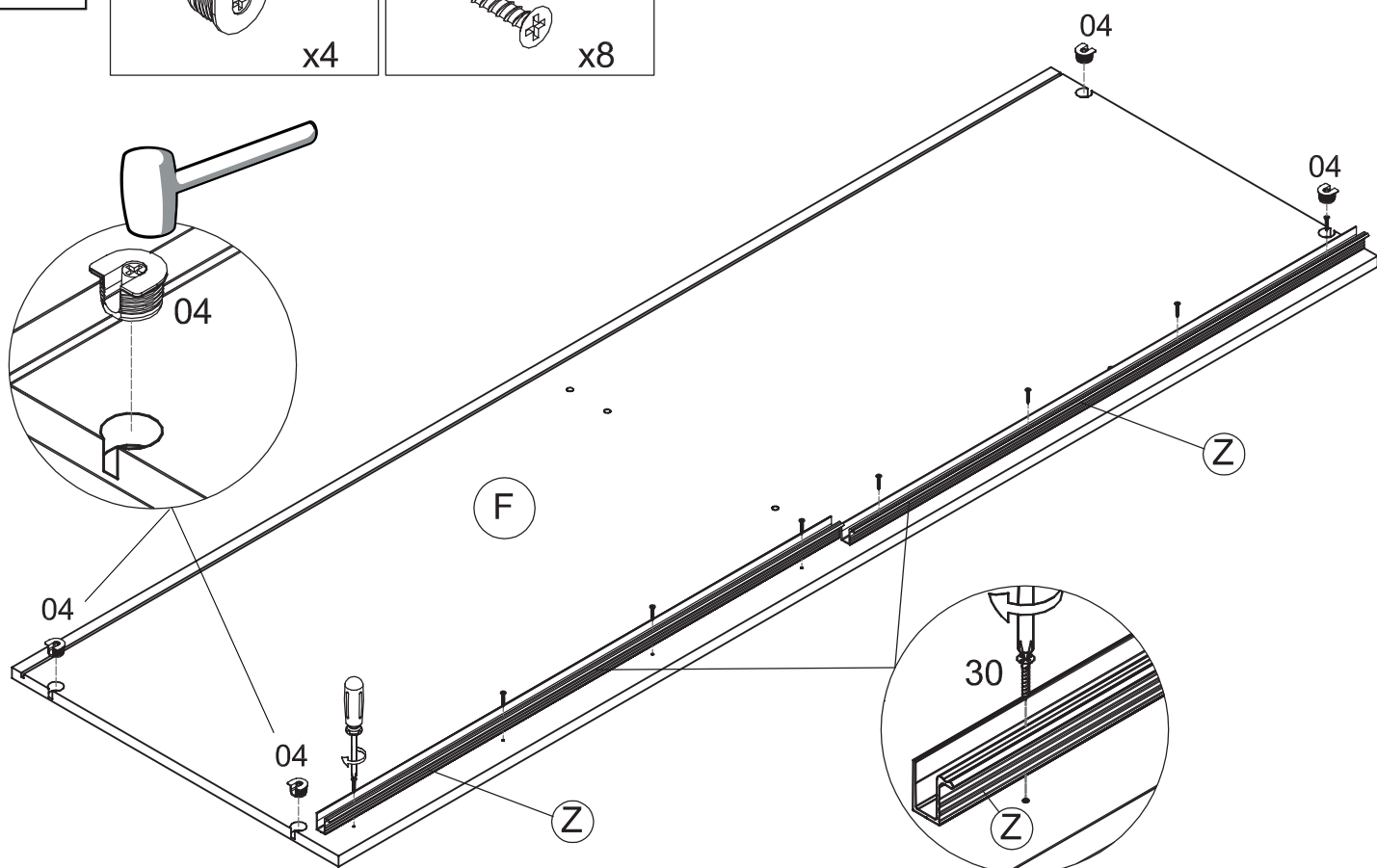
x4

30

4,0x16



x8

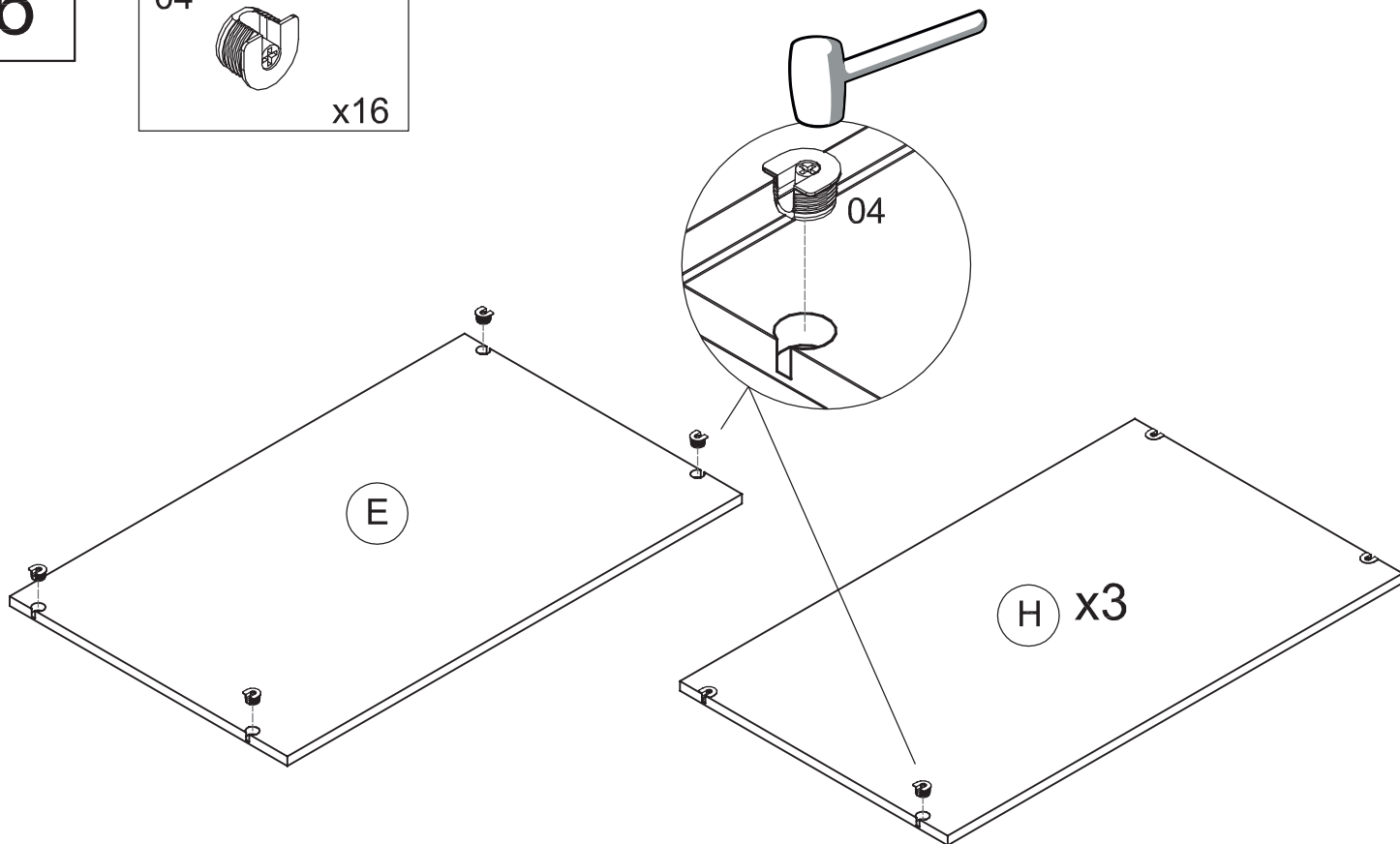


6

04



x16



7

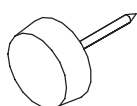
05

Ø8x30

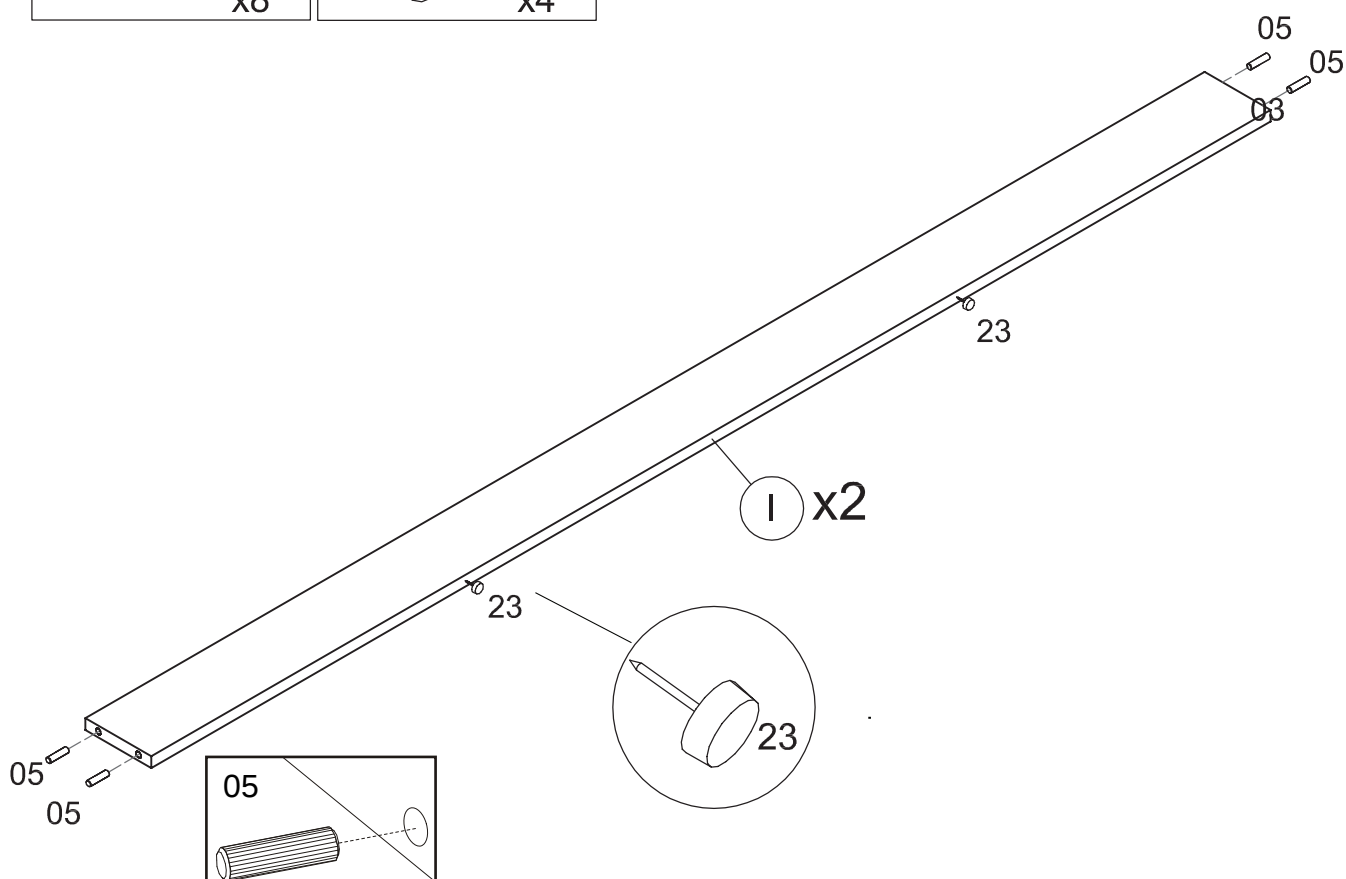


x8

23

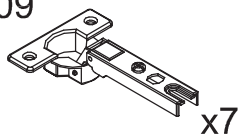


x4



8

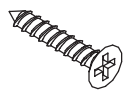
09



x7

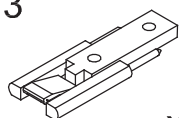
10

3,5x15



x14

13



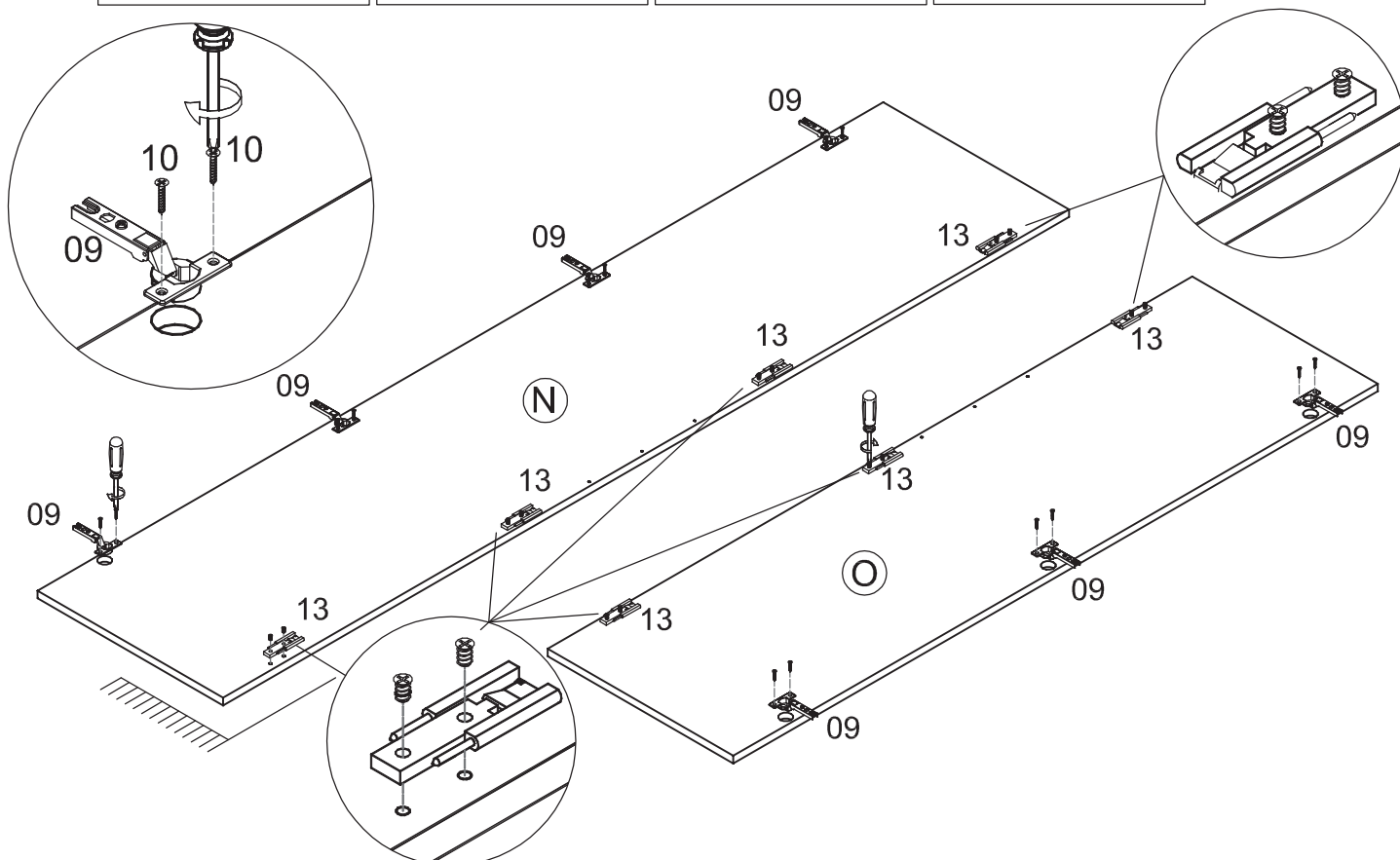
x7

18

6,3x13

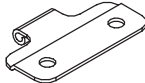


x14



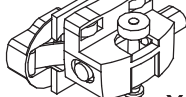
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14



x7

15



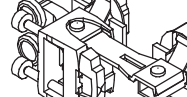
x1

16



x1

17



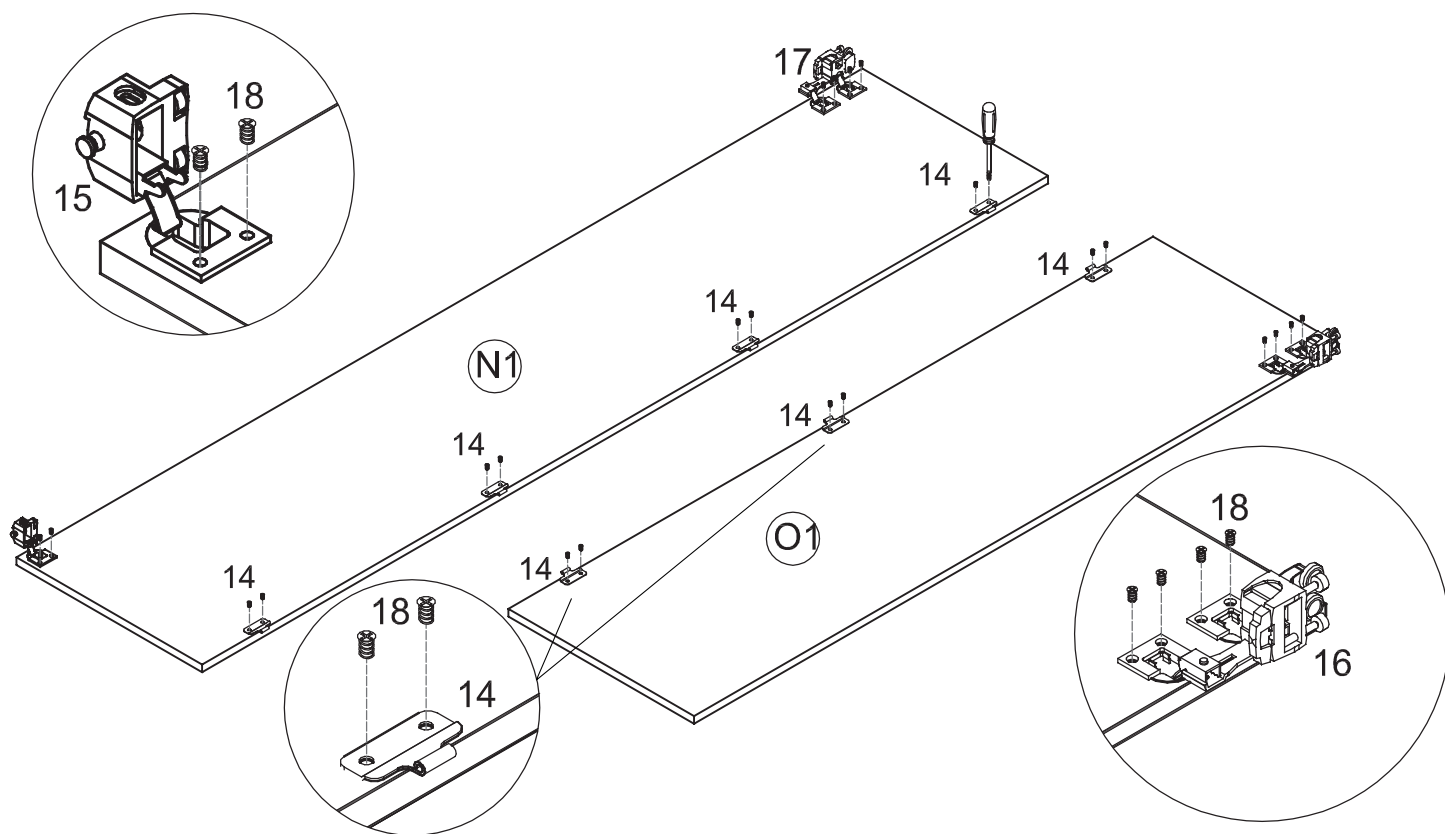
x1

18

6,3x13

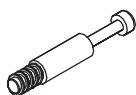


x24

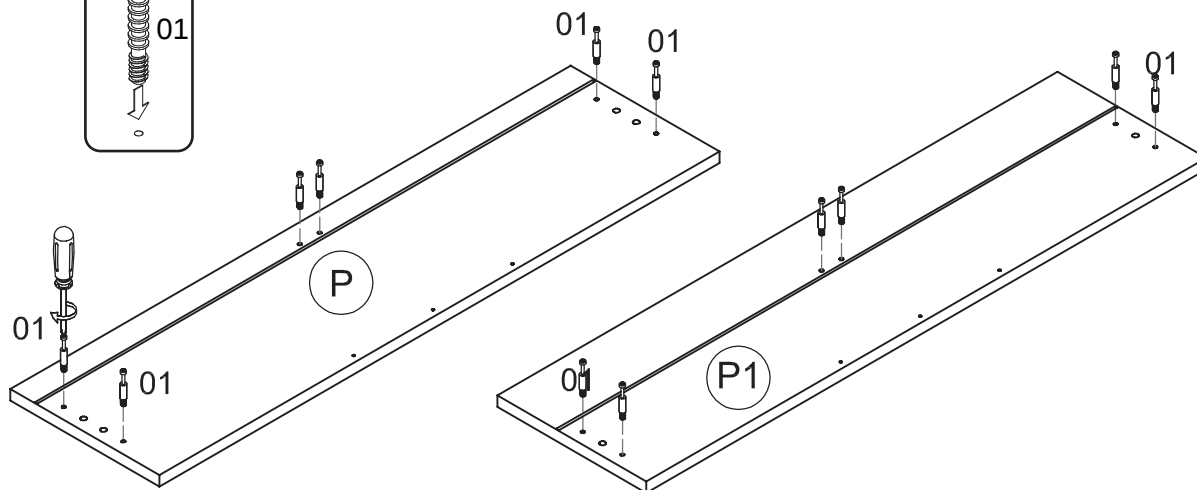
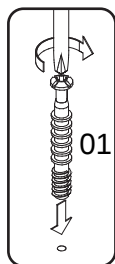


10a

01



x12



10b

05

Ø8x30



x14

06 6,3x50

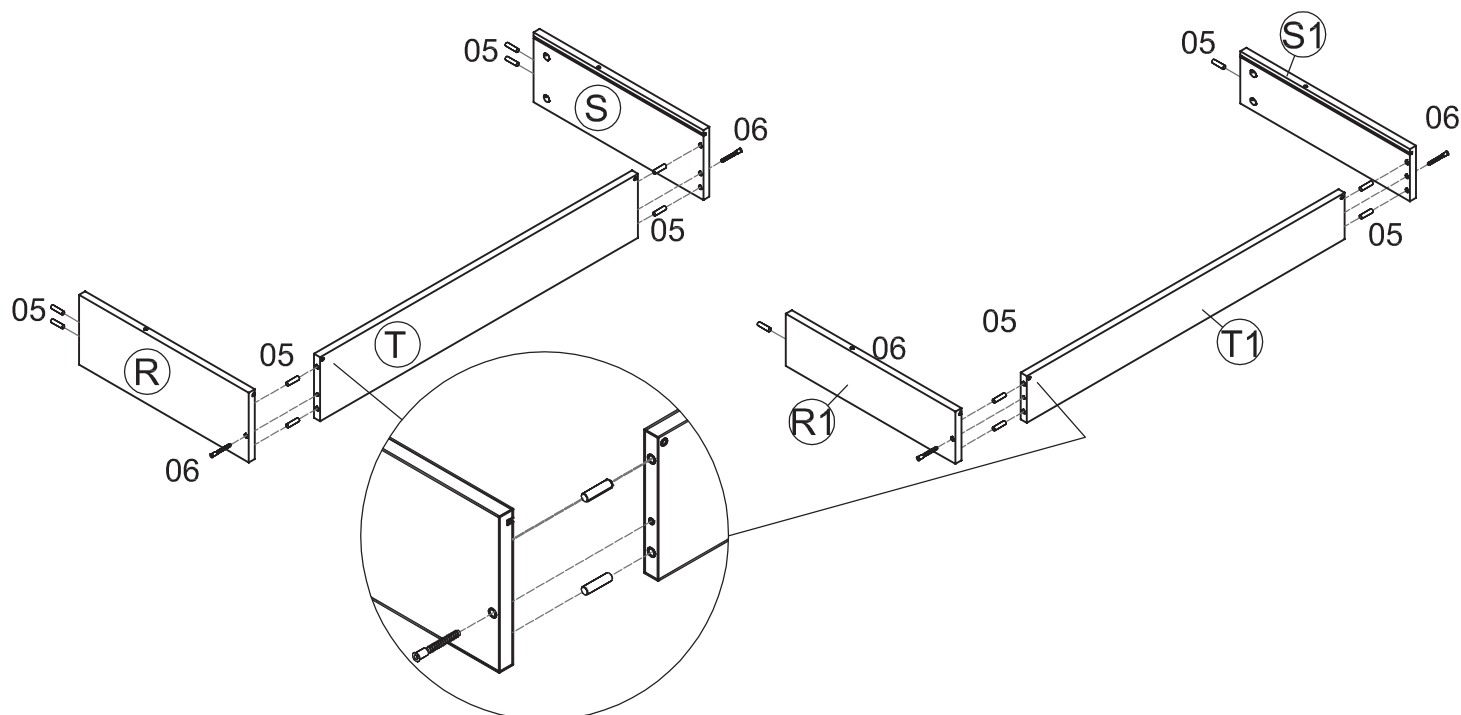


x4

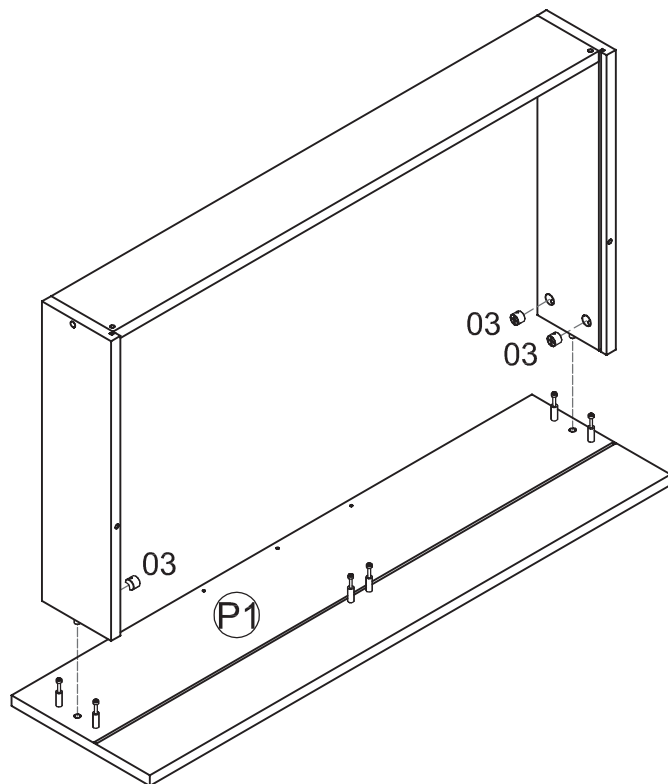
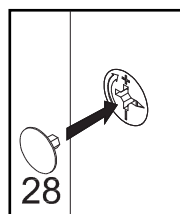
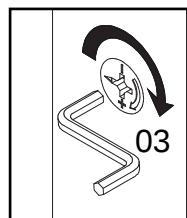
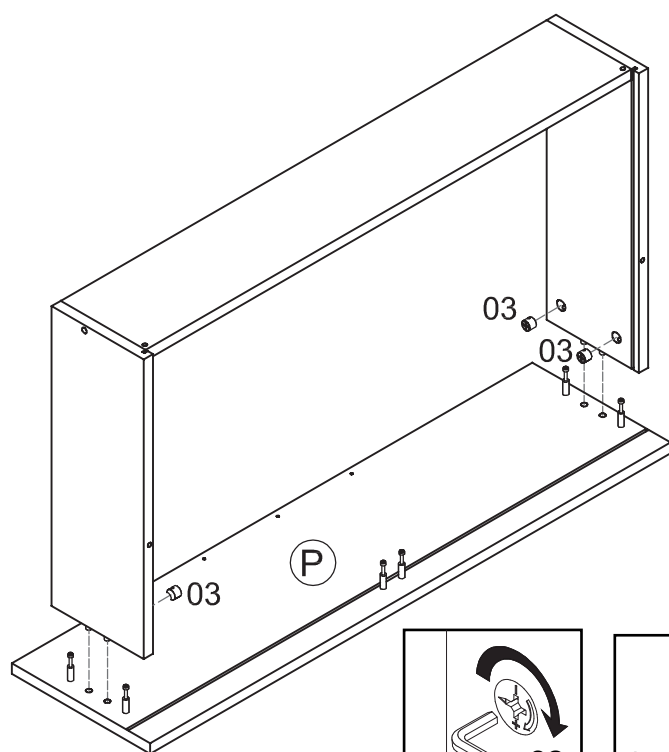
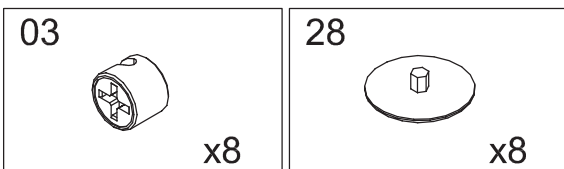
07



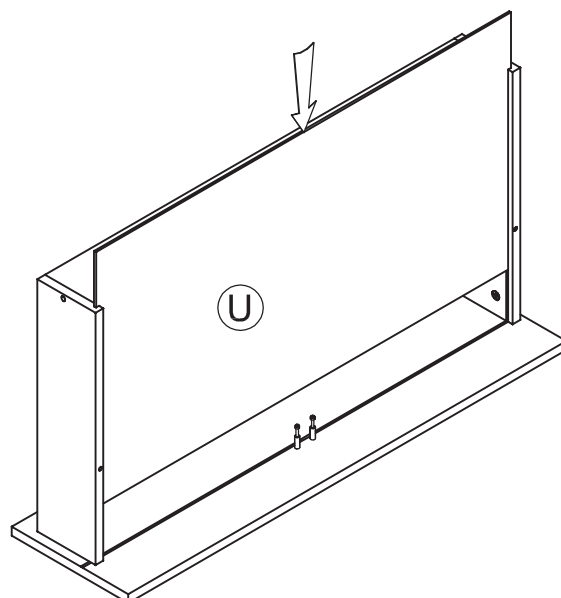
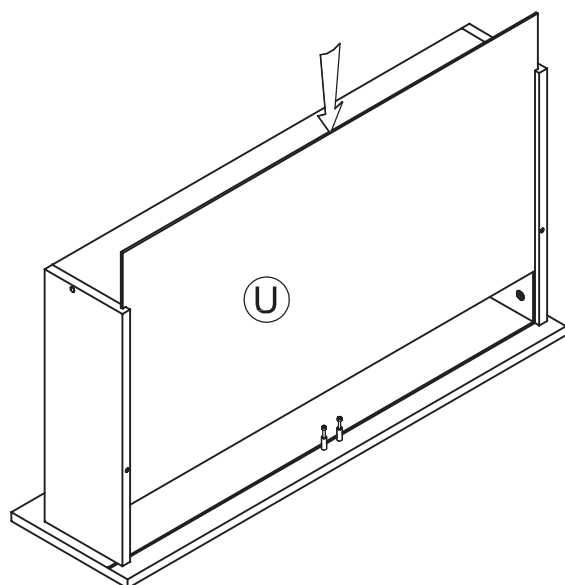
x1



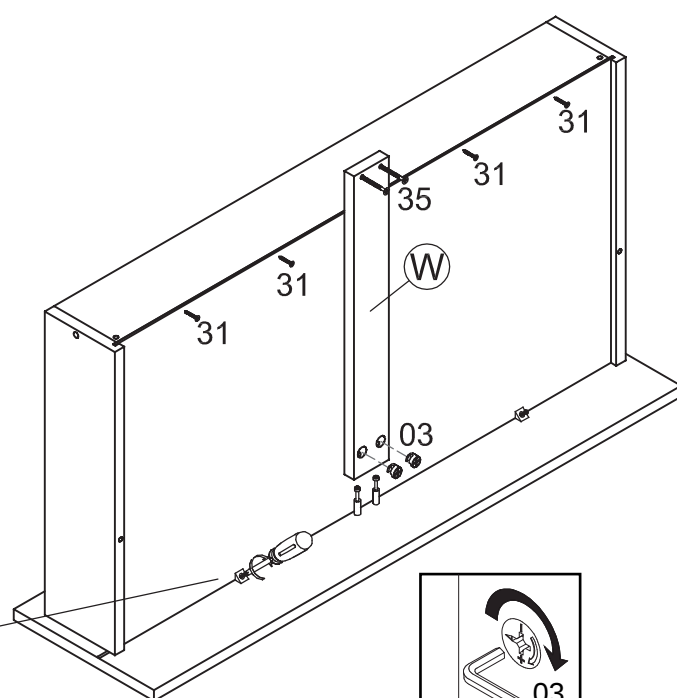
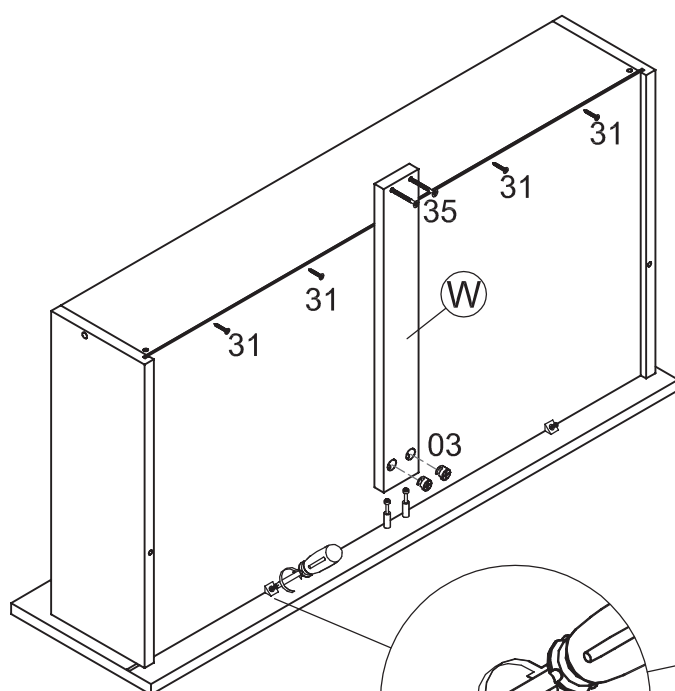
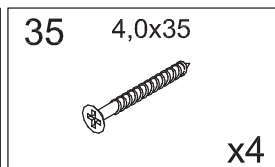
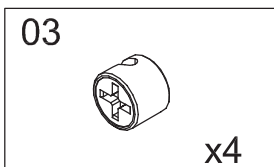
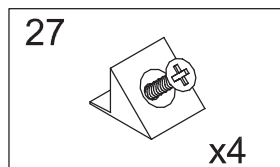
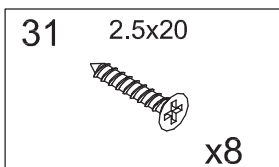
10c



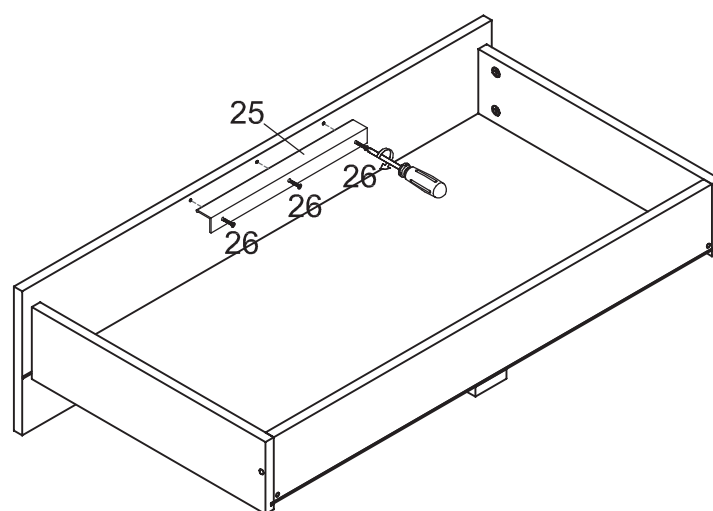
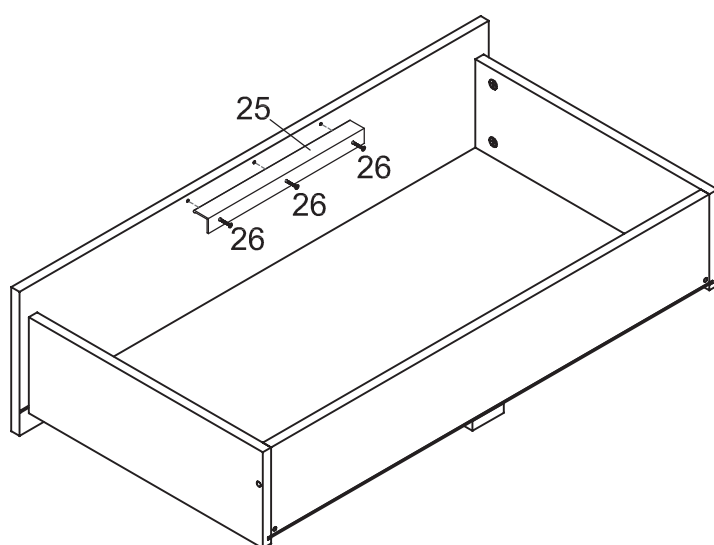
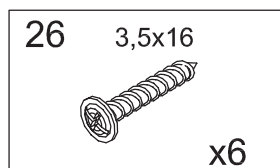
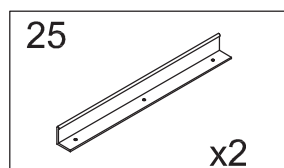
10d



10e

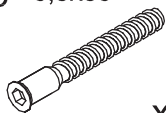


10f



11

06 6,3x50

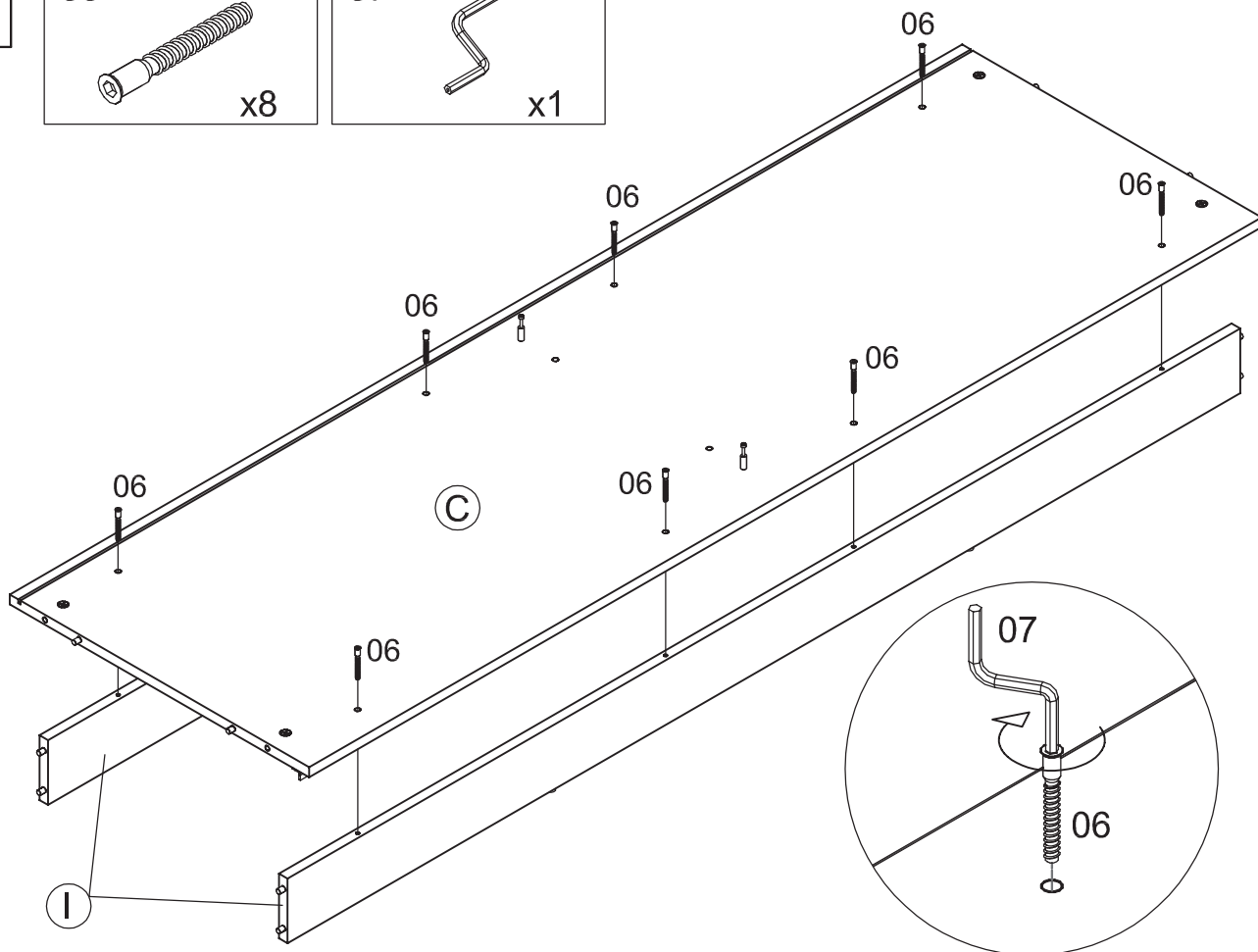


x8

07

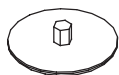


x1

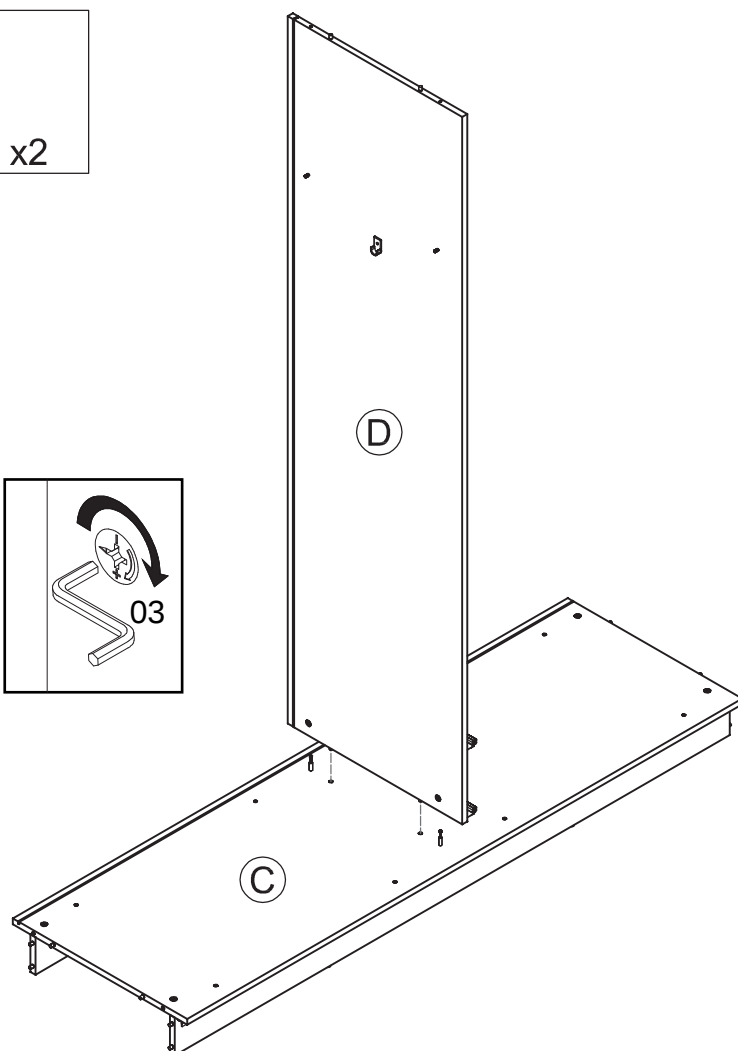
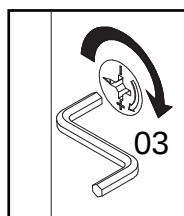
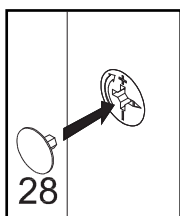


12

28



x2



13

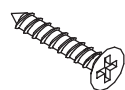
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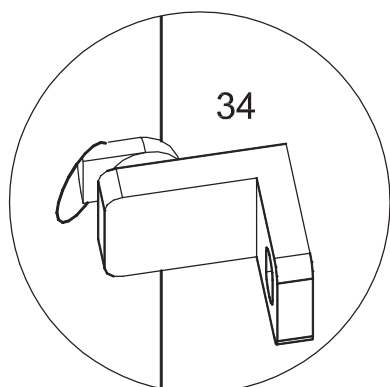
x2

10

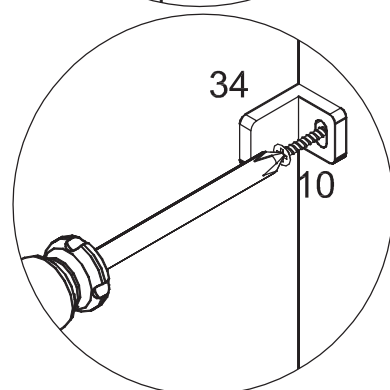
3,5x15



x2

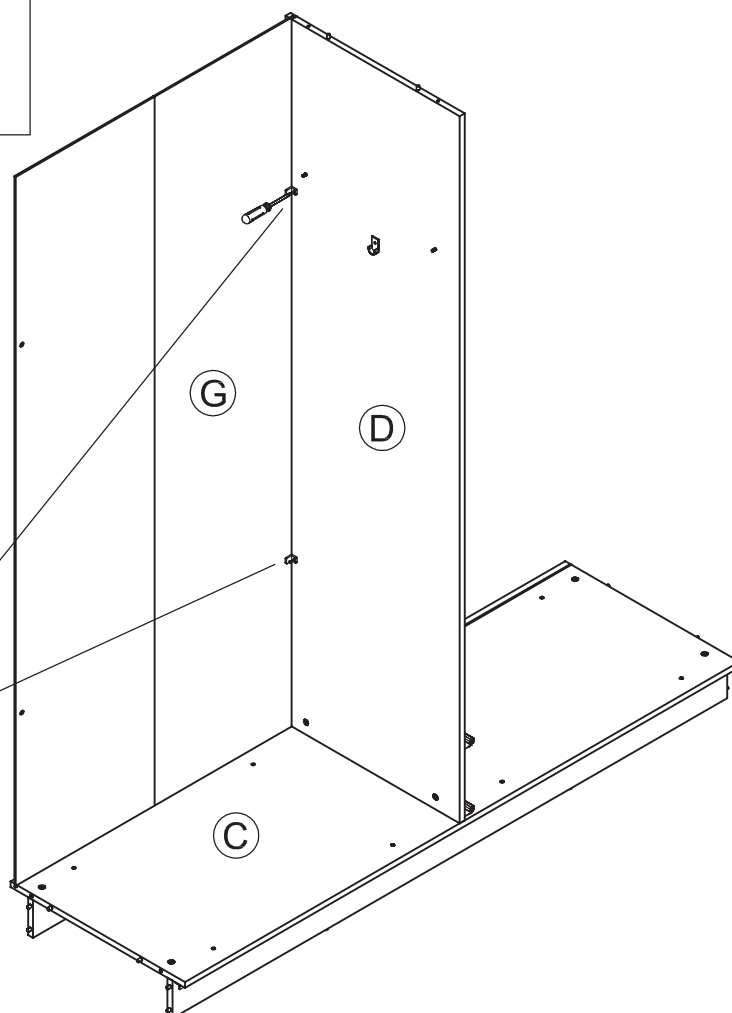


34



34

10



14

34



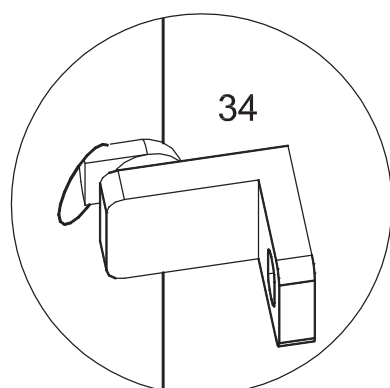
x2

10

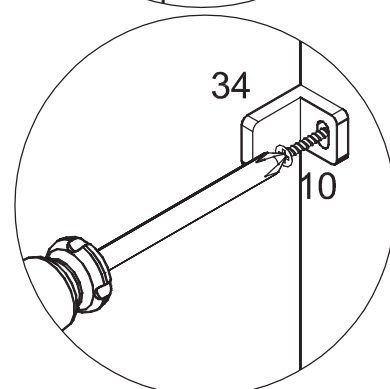
3,5x15



x2

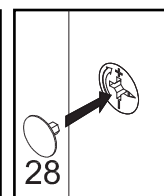
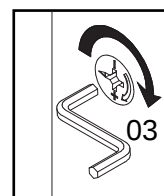
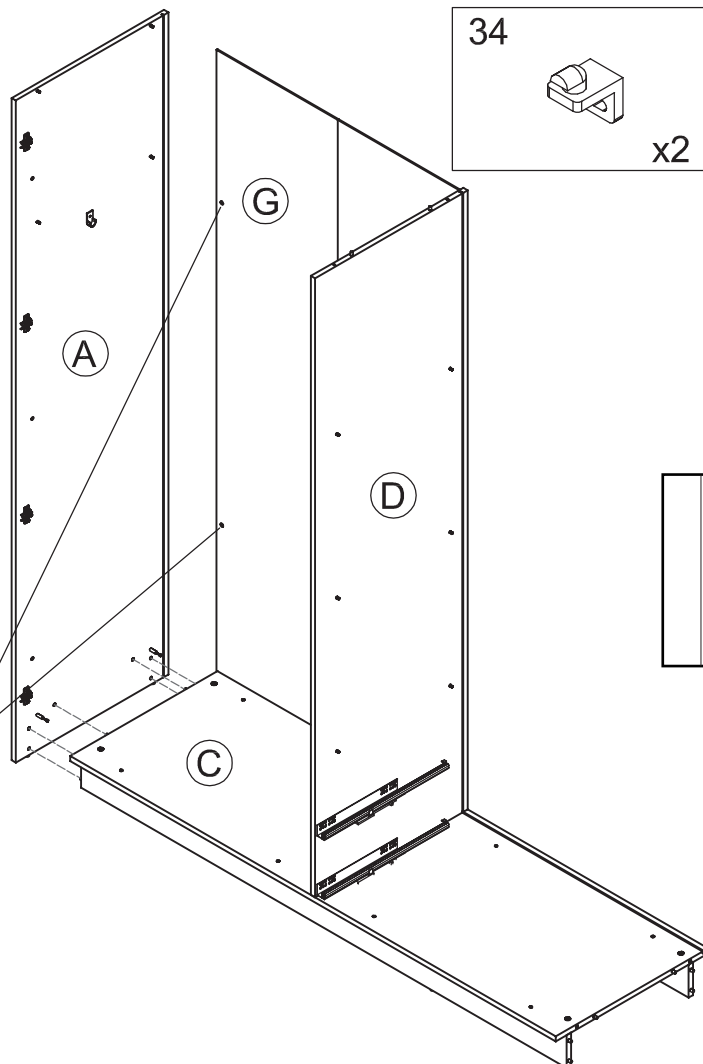


34



34

10



15

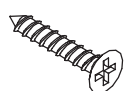
34



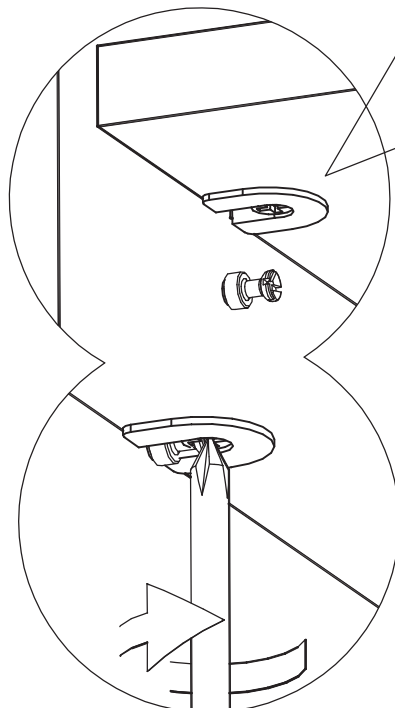
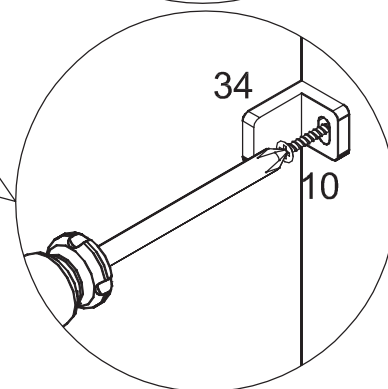
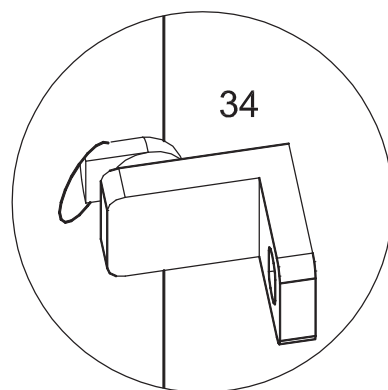
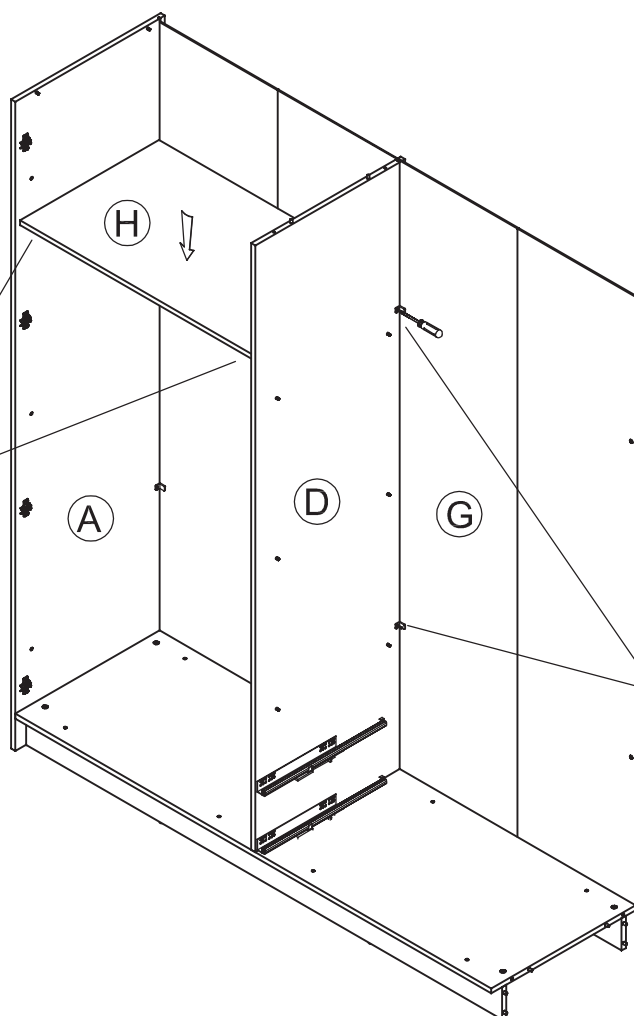
x2

10

3,5x15



x2



16

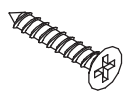
34



x2

10

3,5x15

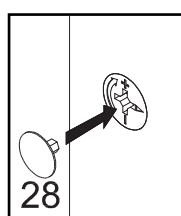
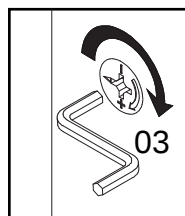
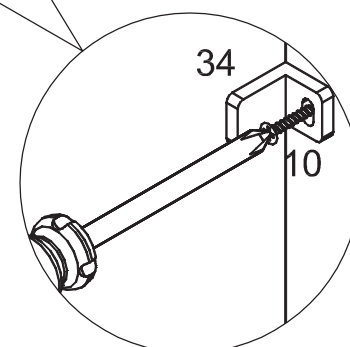
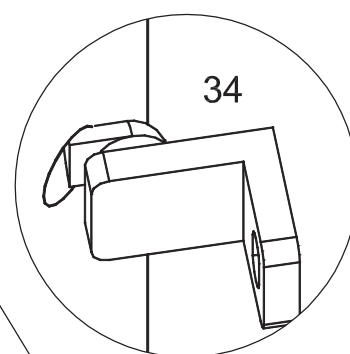
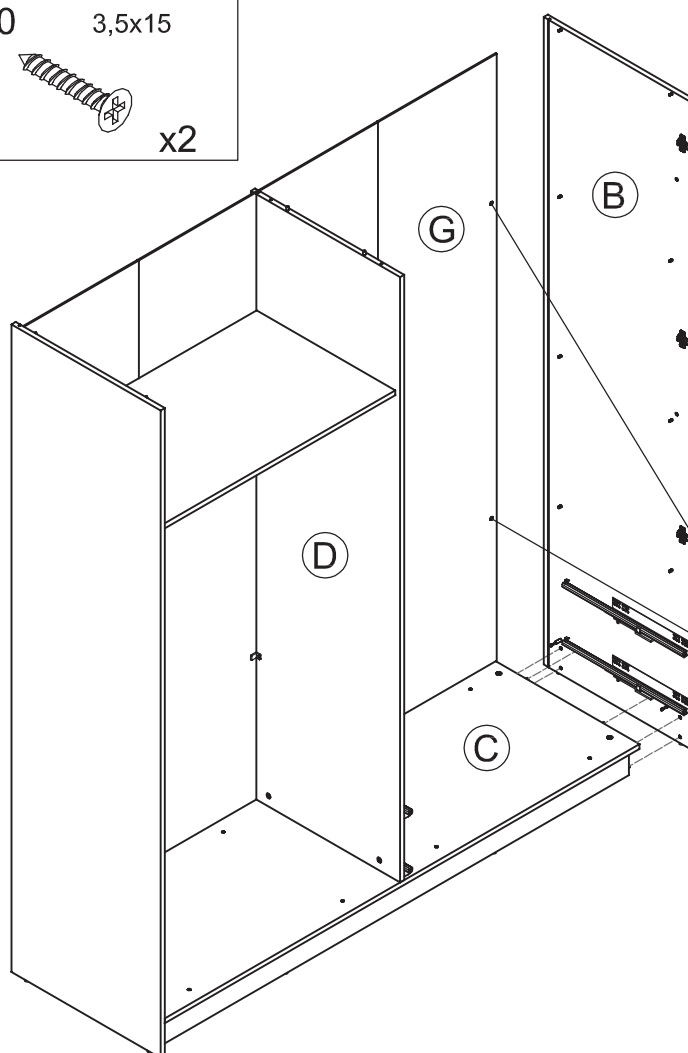


x2

28

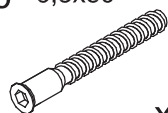


x2



17

06 6,3x50

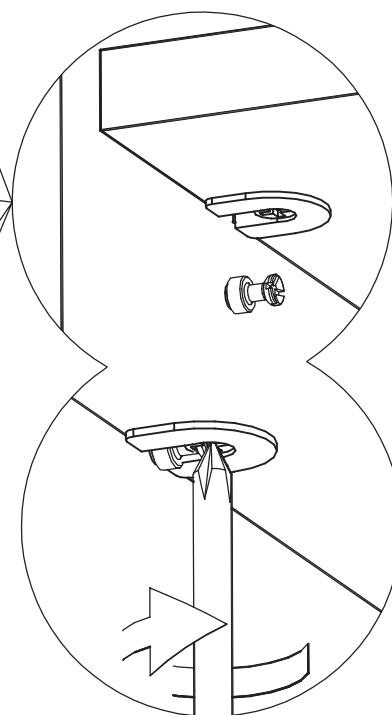
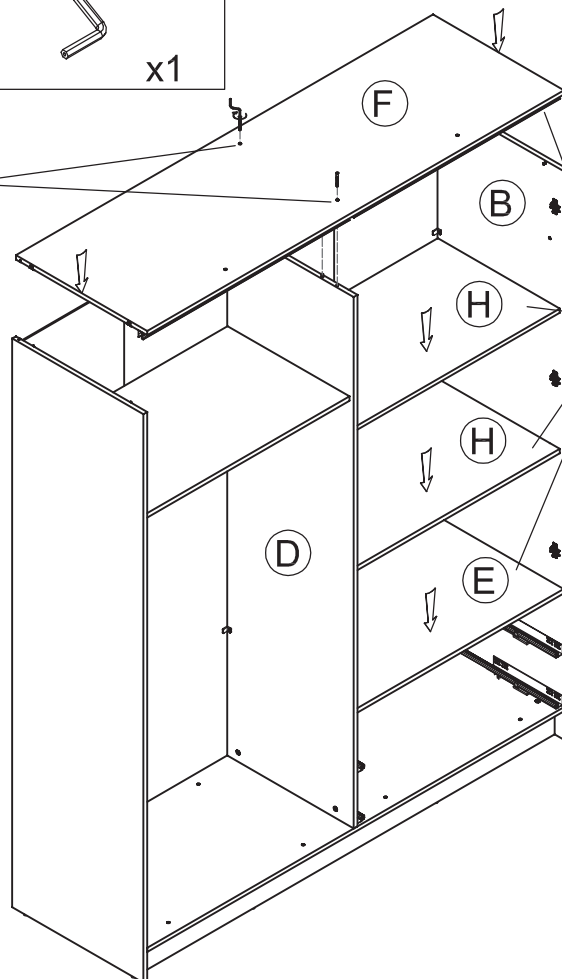
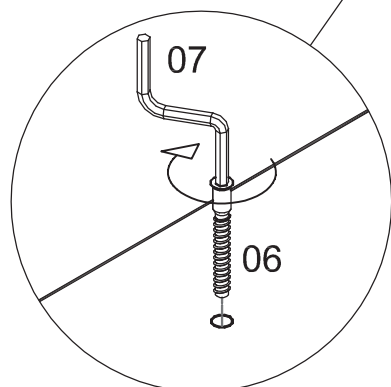


x2

07

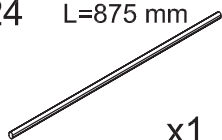


x1

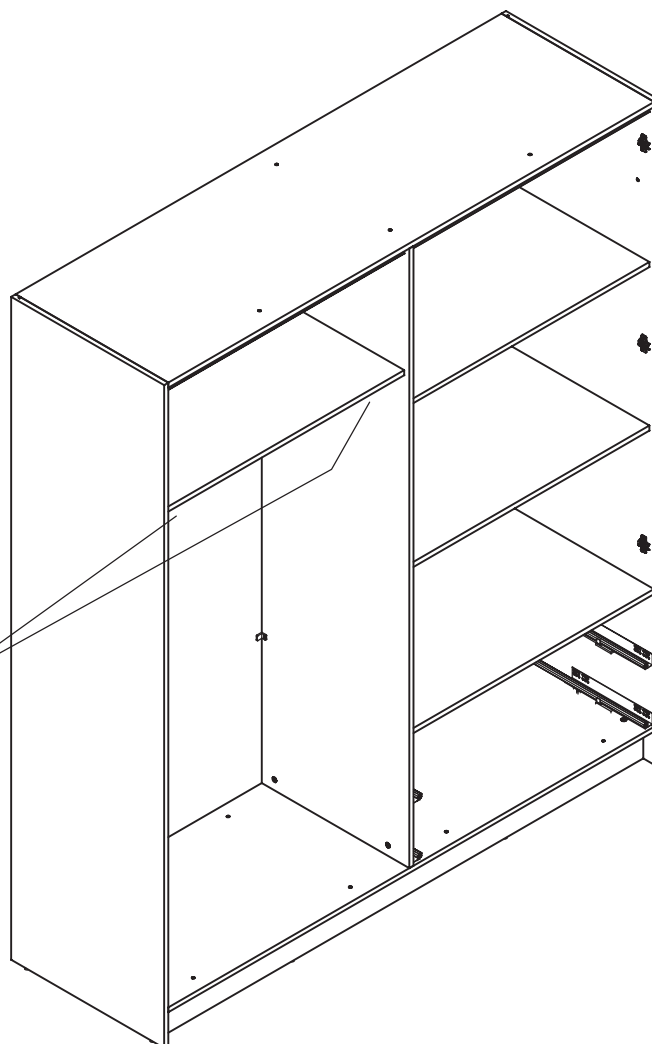
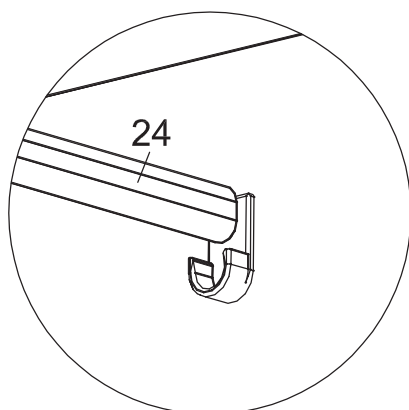


18

24 L=875 mm

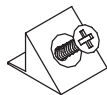


x1



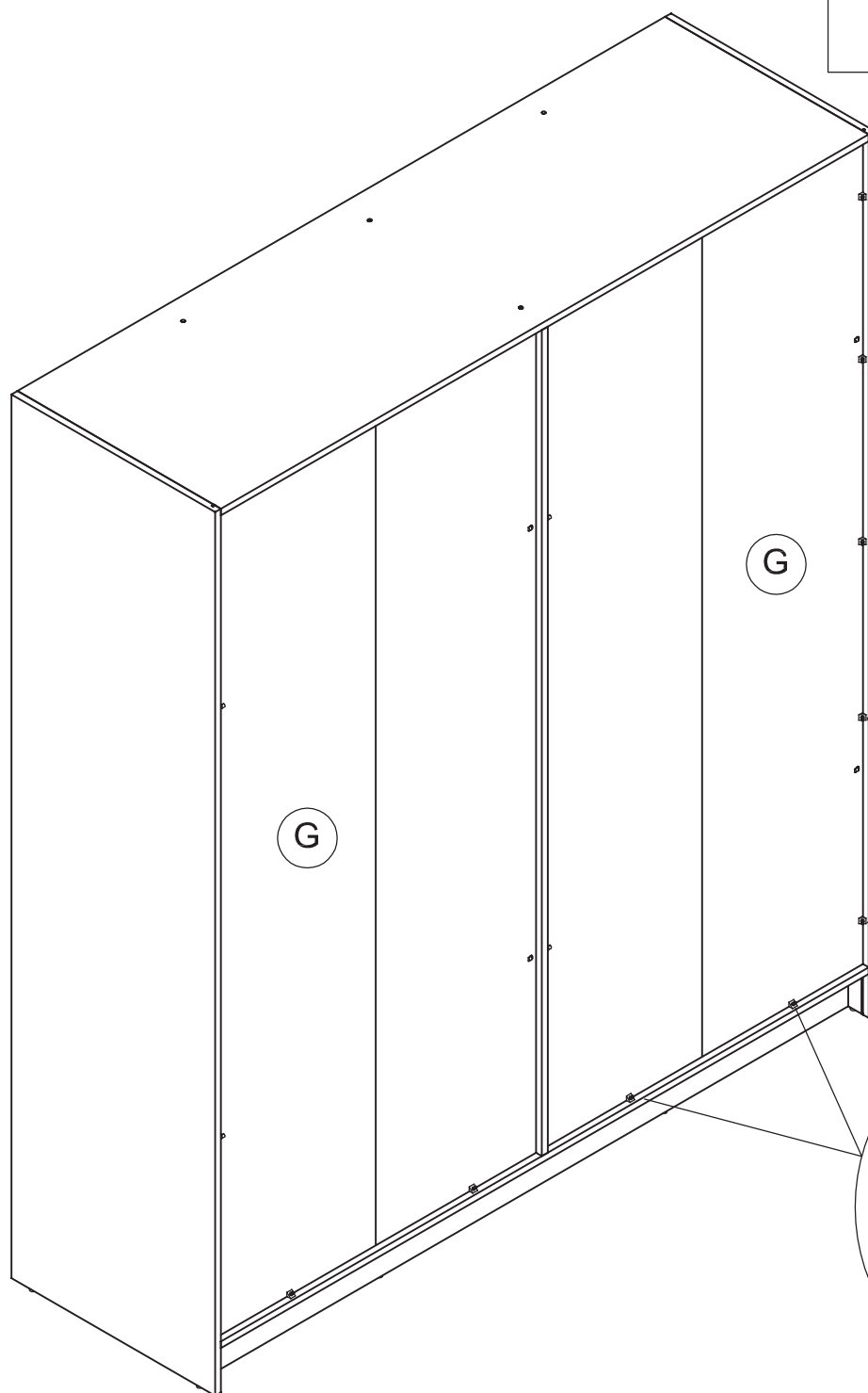
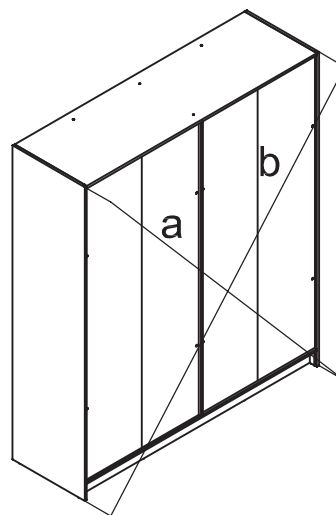
19

27



x28

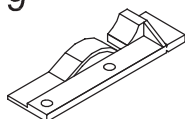
$a=b$



27

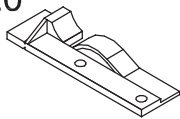
20

19



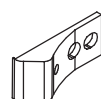
x1

20



x1

21

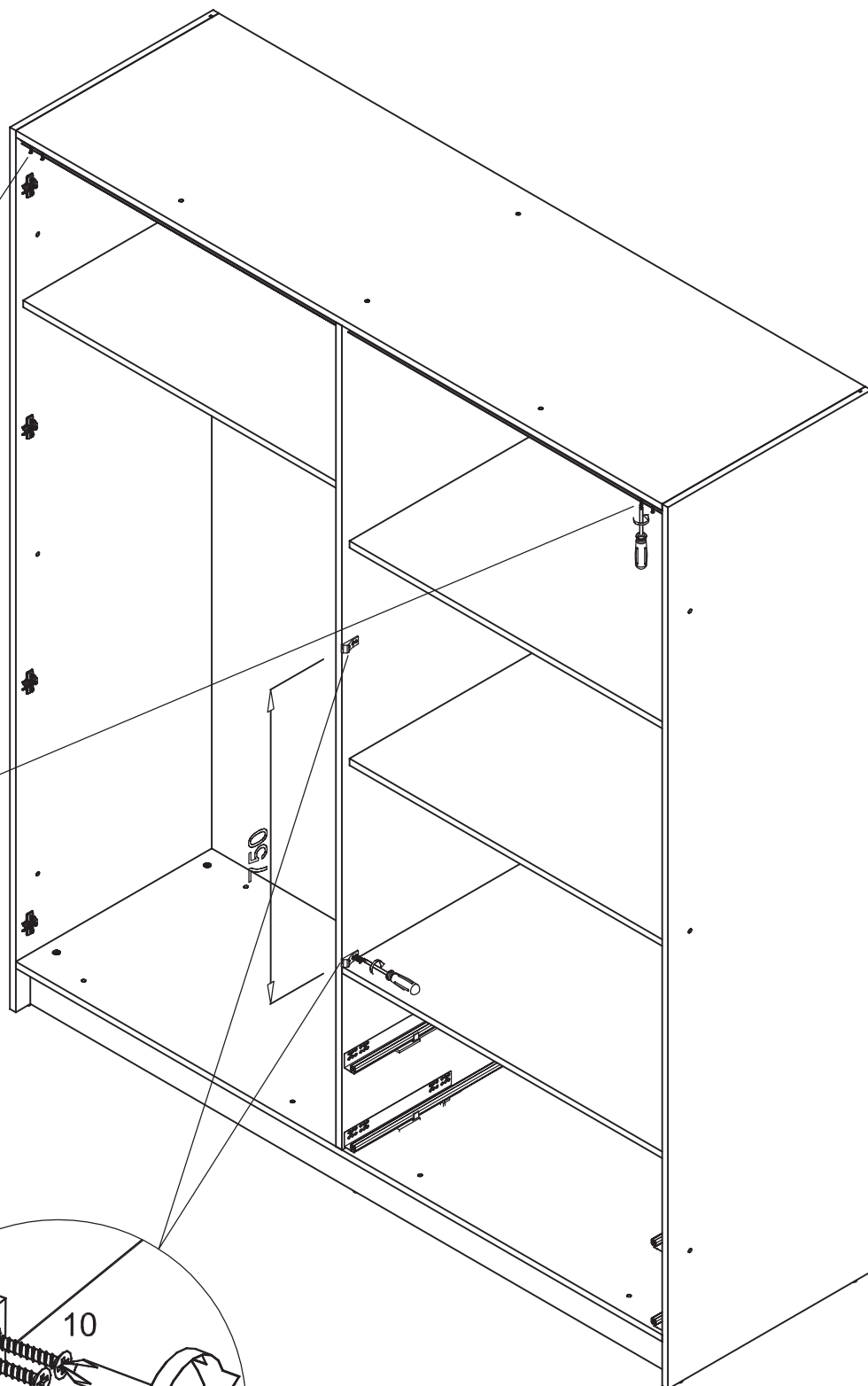
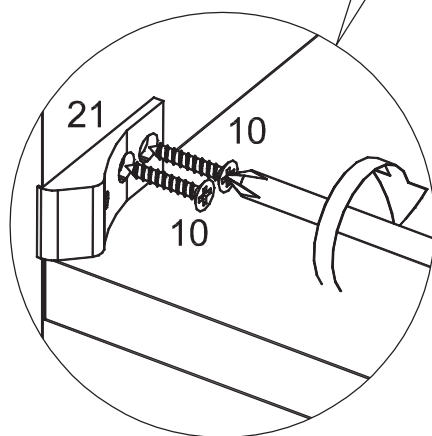
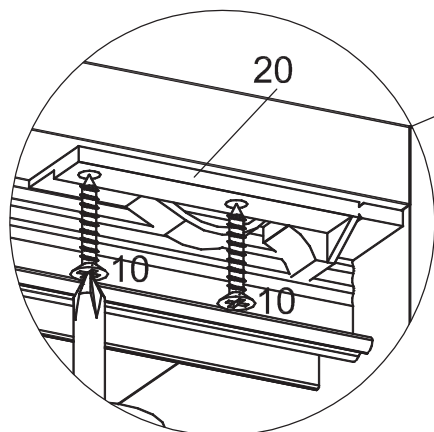
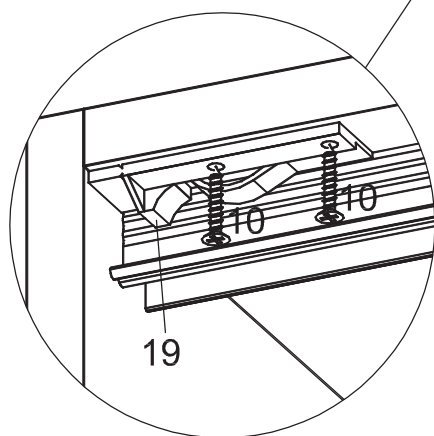


x2

10 3,5x15

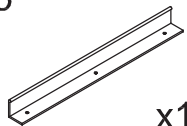


x8



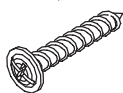
21

25 L=300 mm

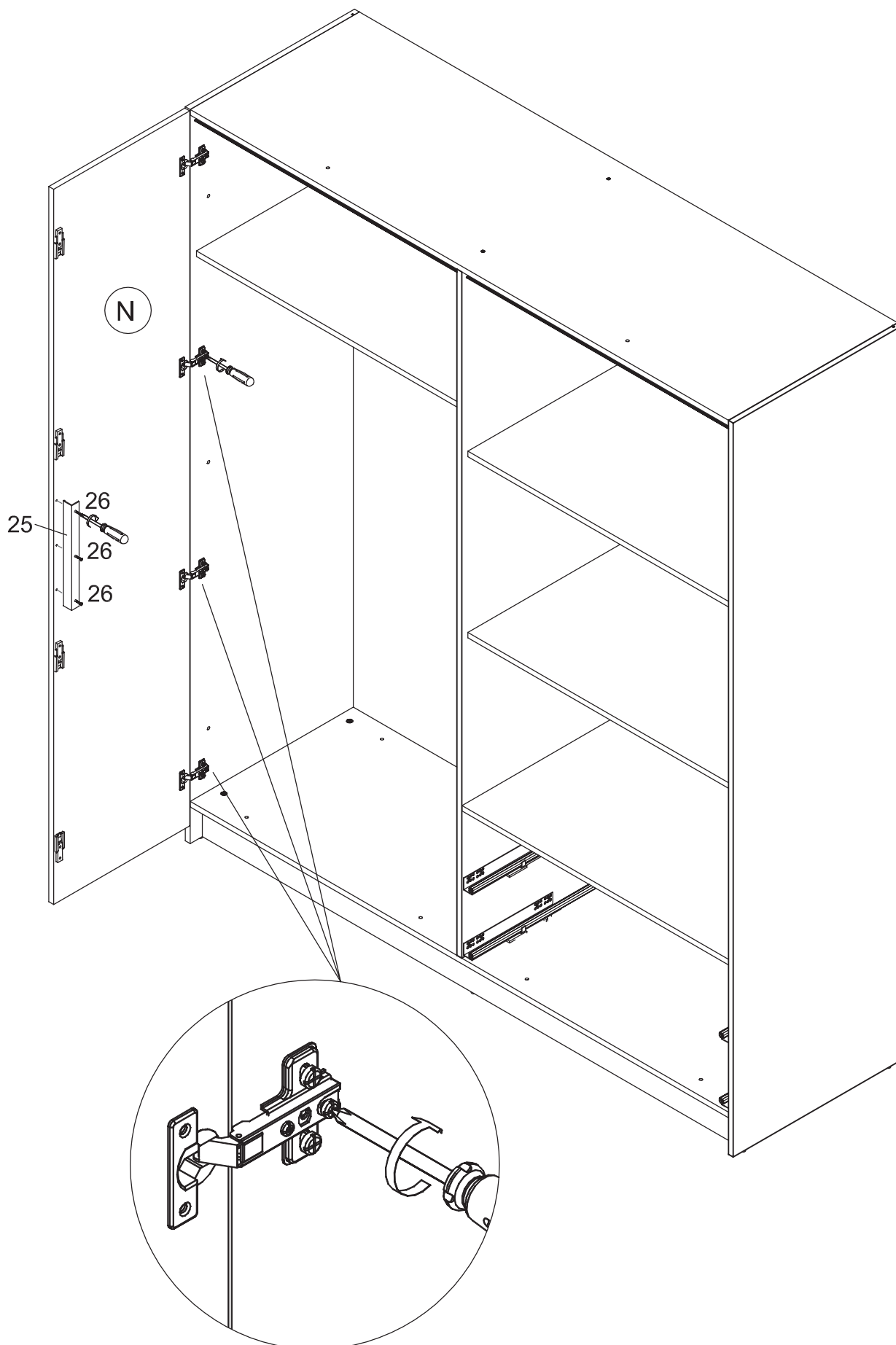


x1

26 3,5x16

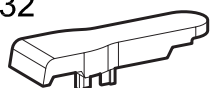


x3

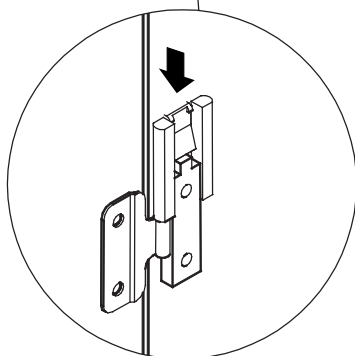
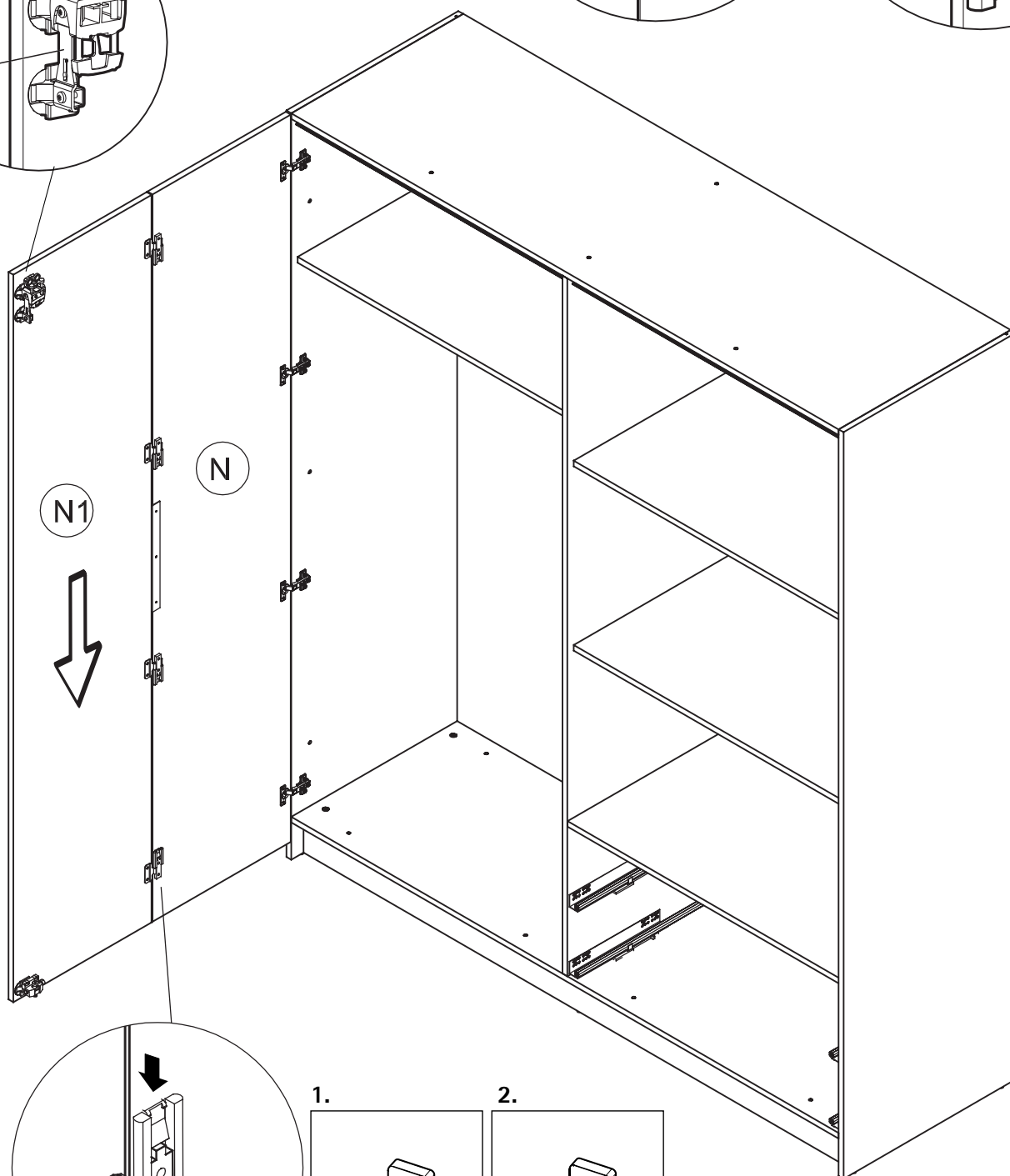
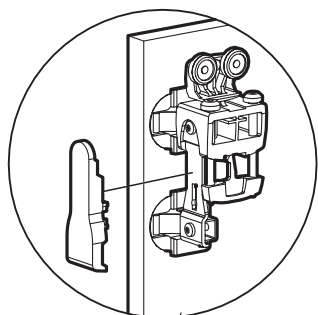
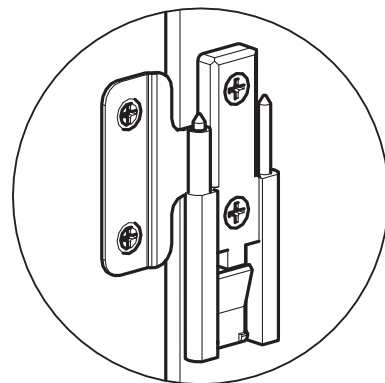
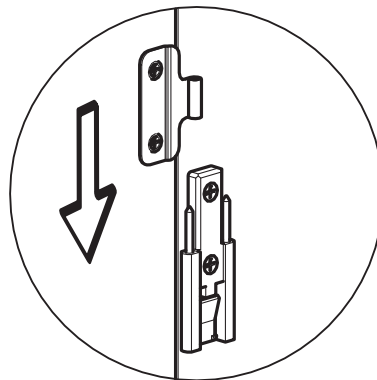


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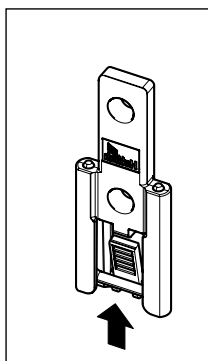
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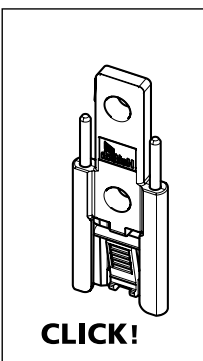
x1

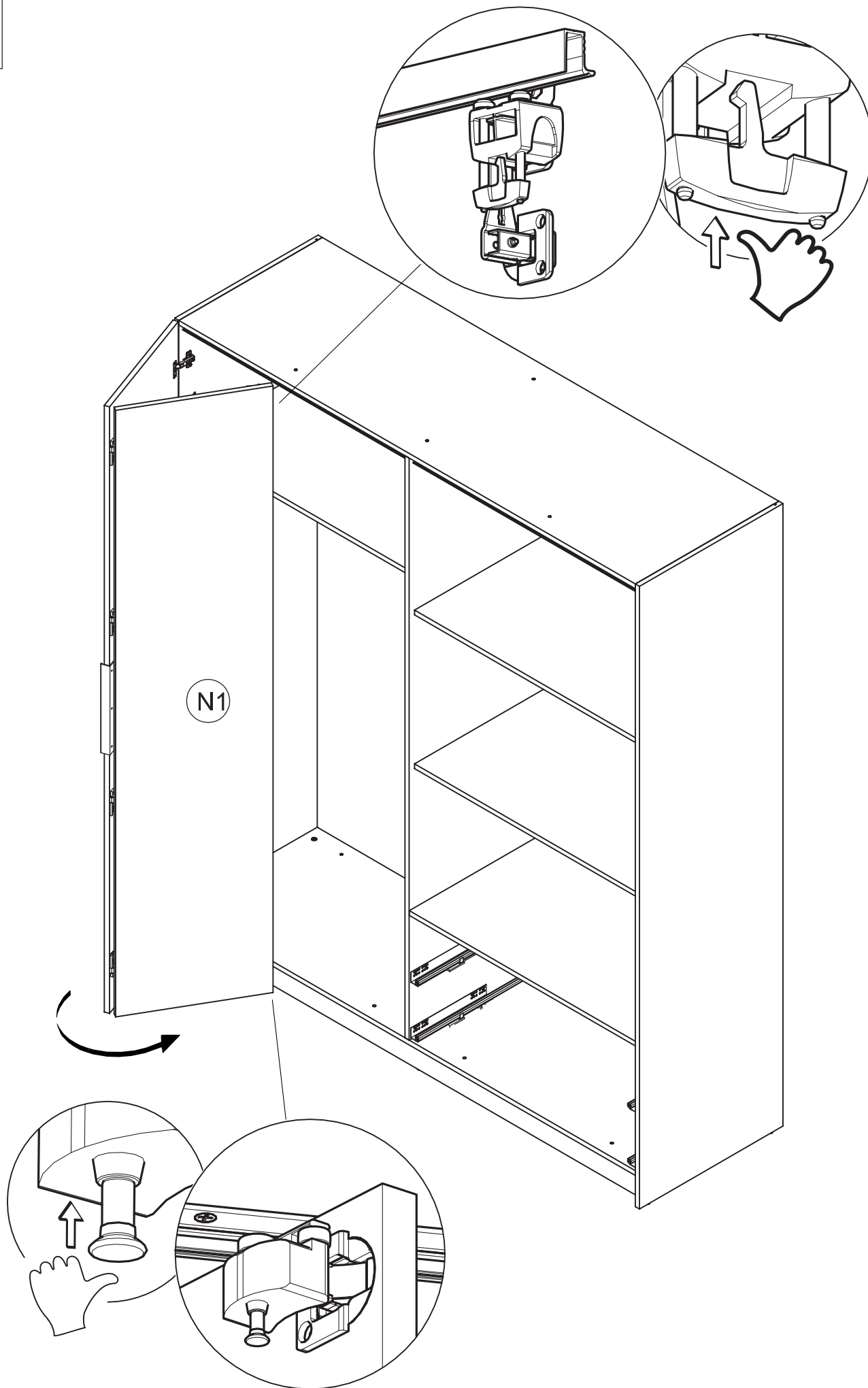


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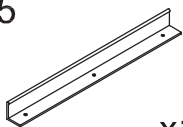
2.





24

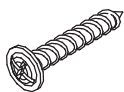
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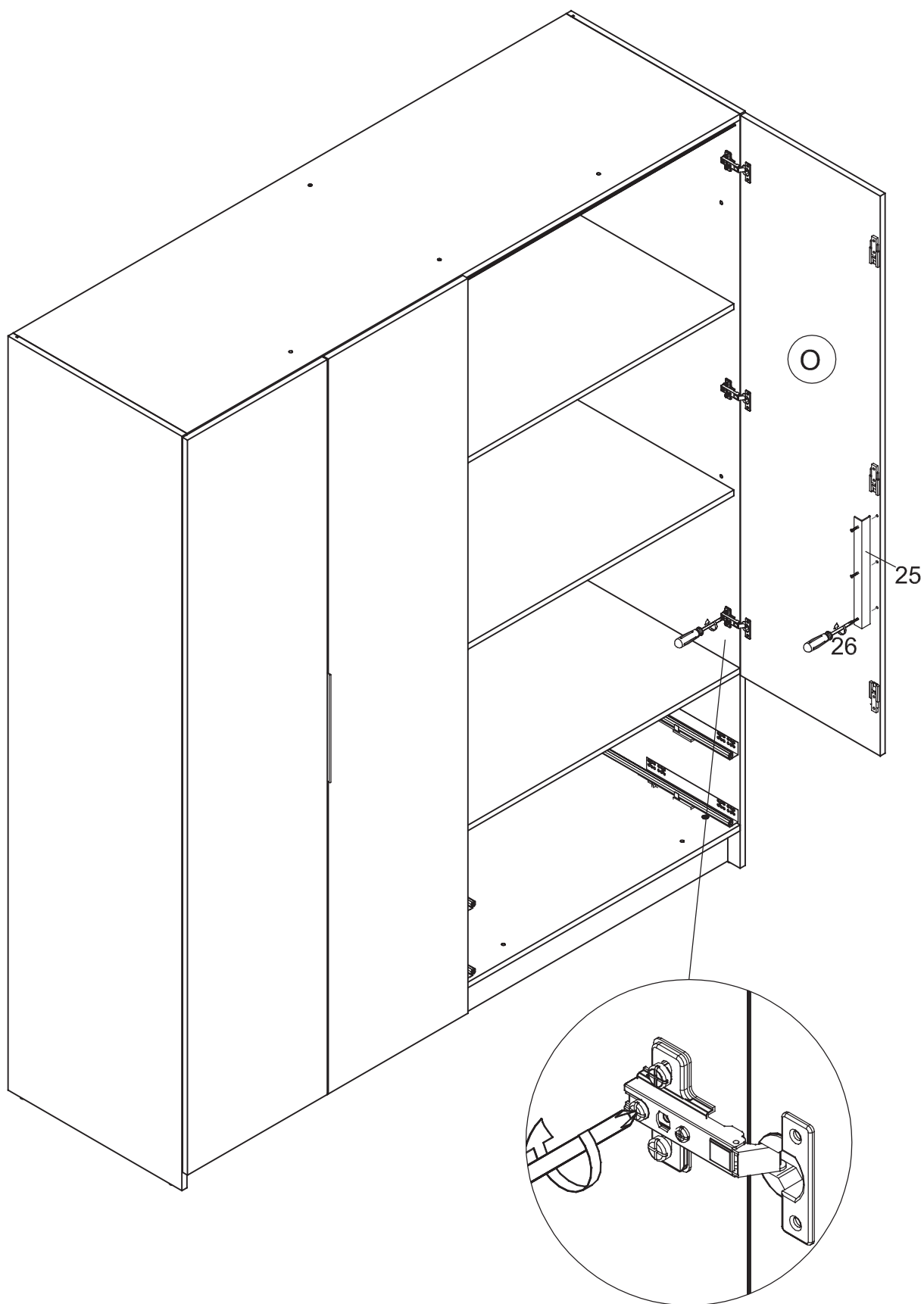
x1

26

3,5x16

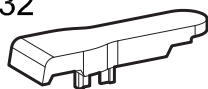


x2

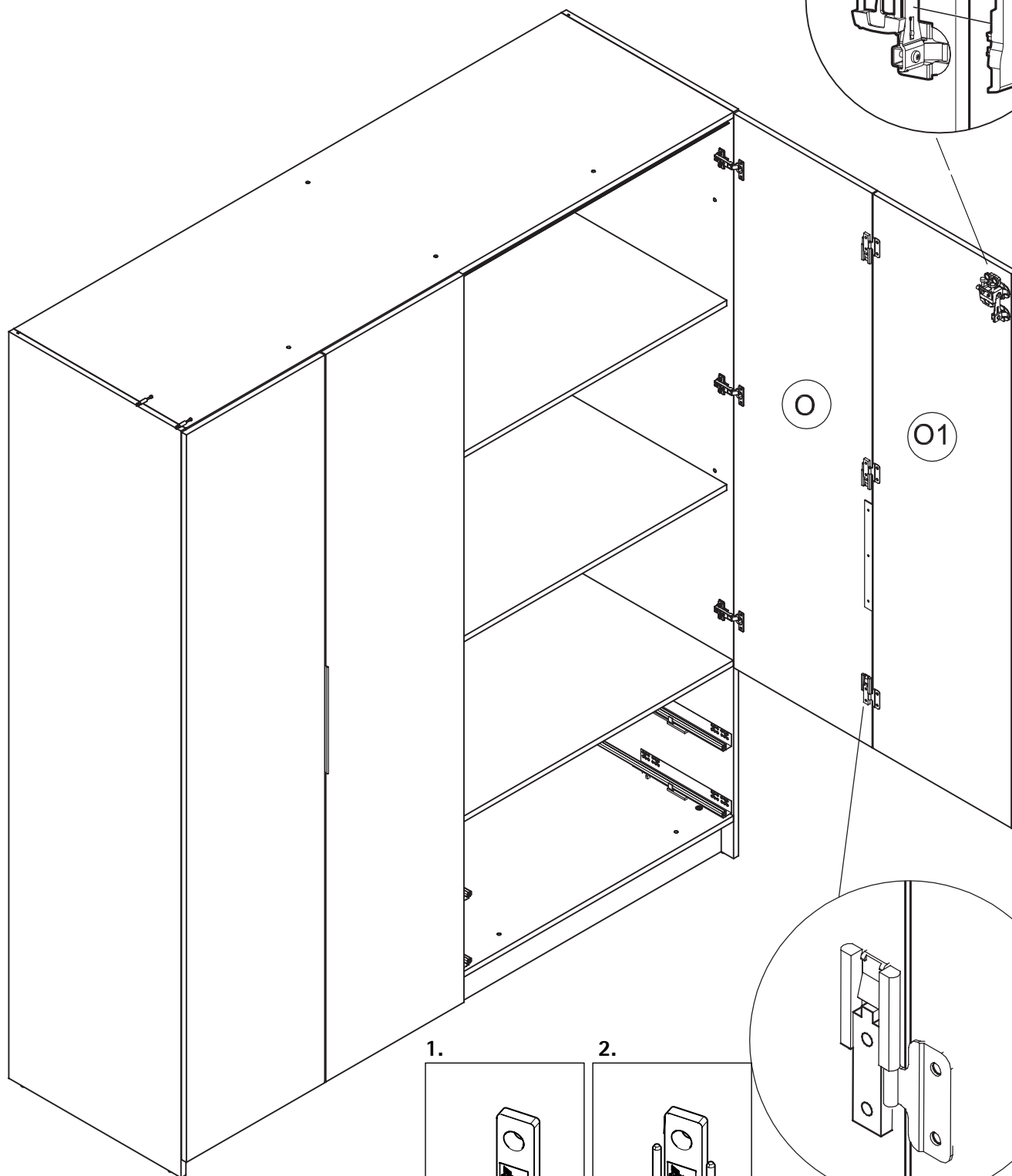
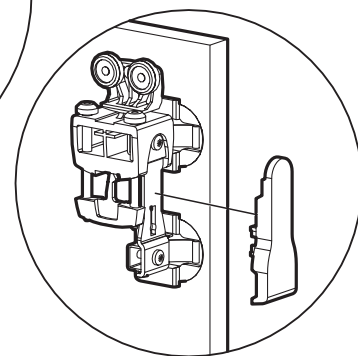
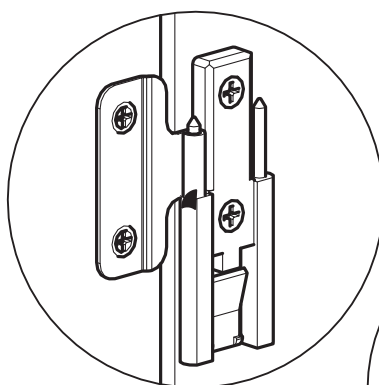
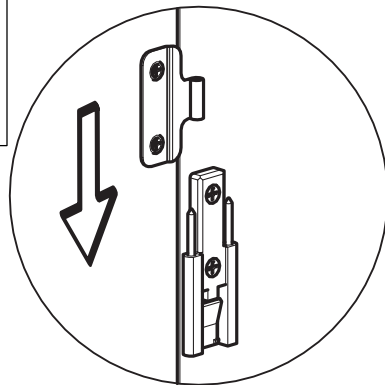


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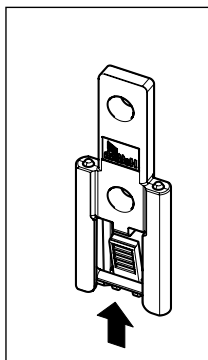
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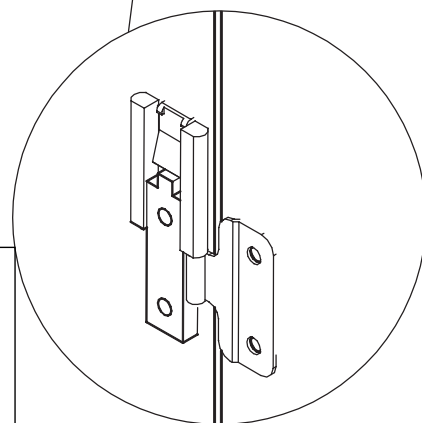
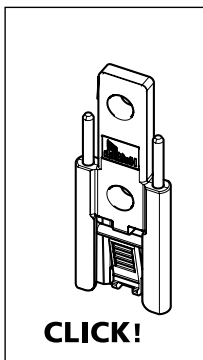
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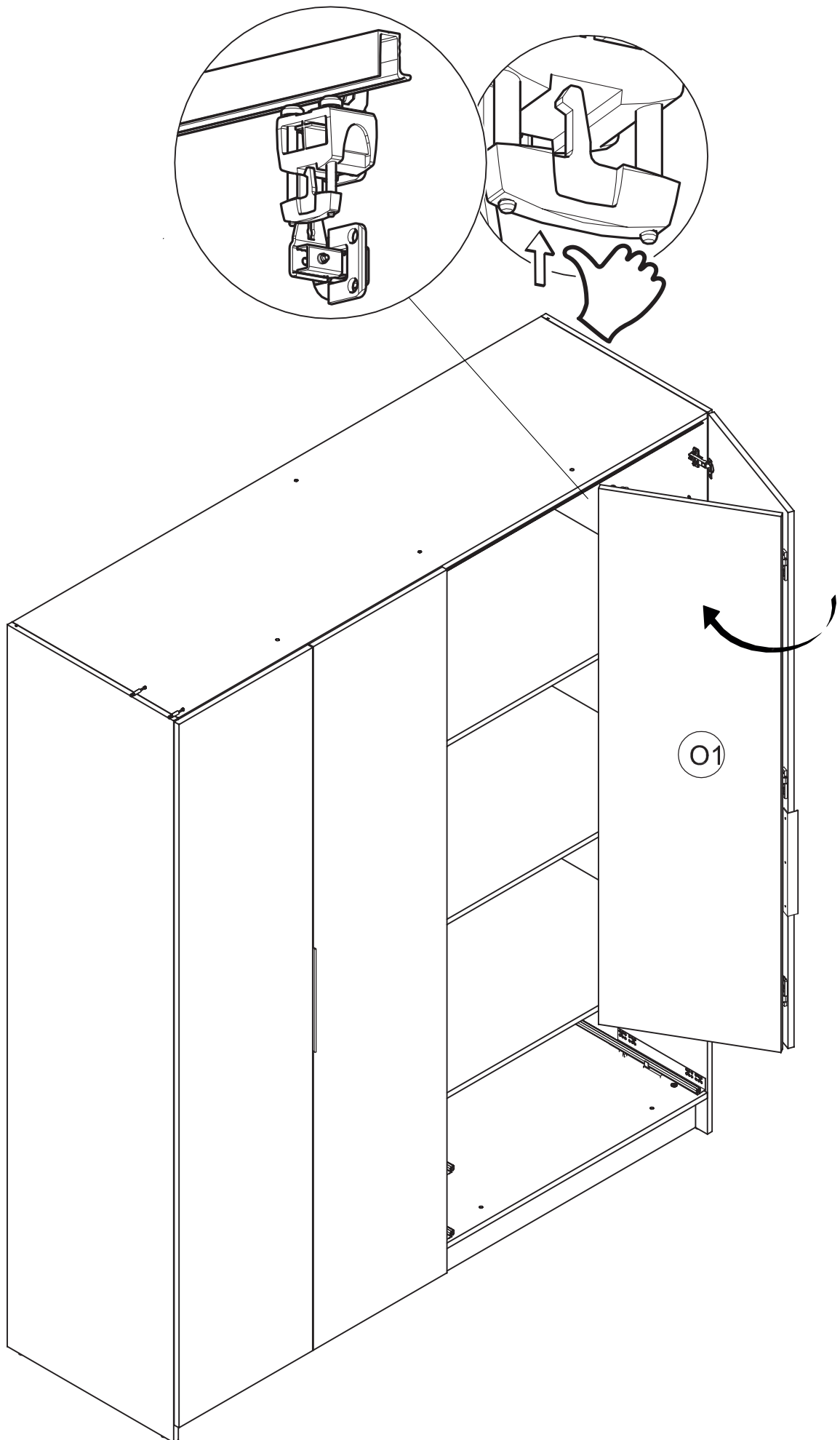


1.



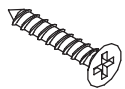
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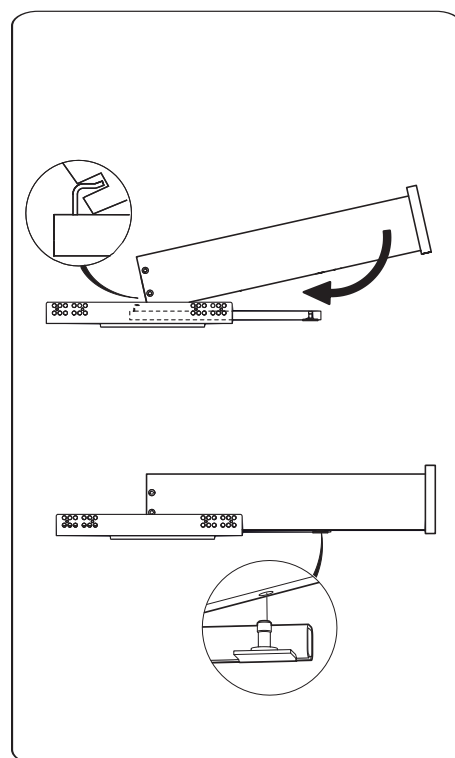
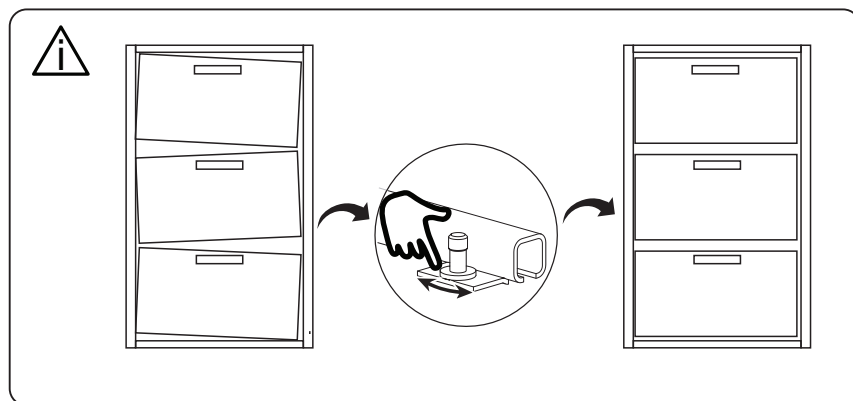
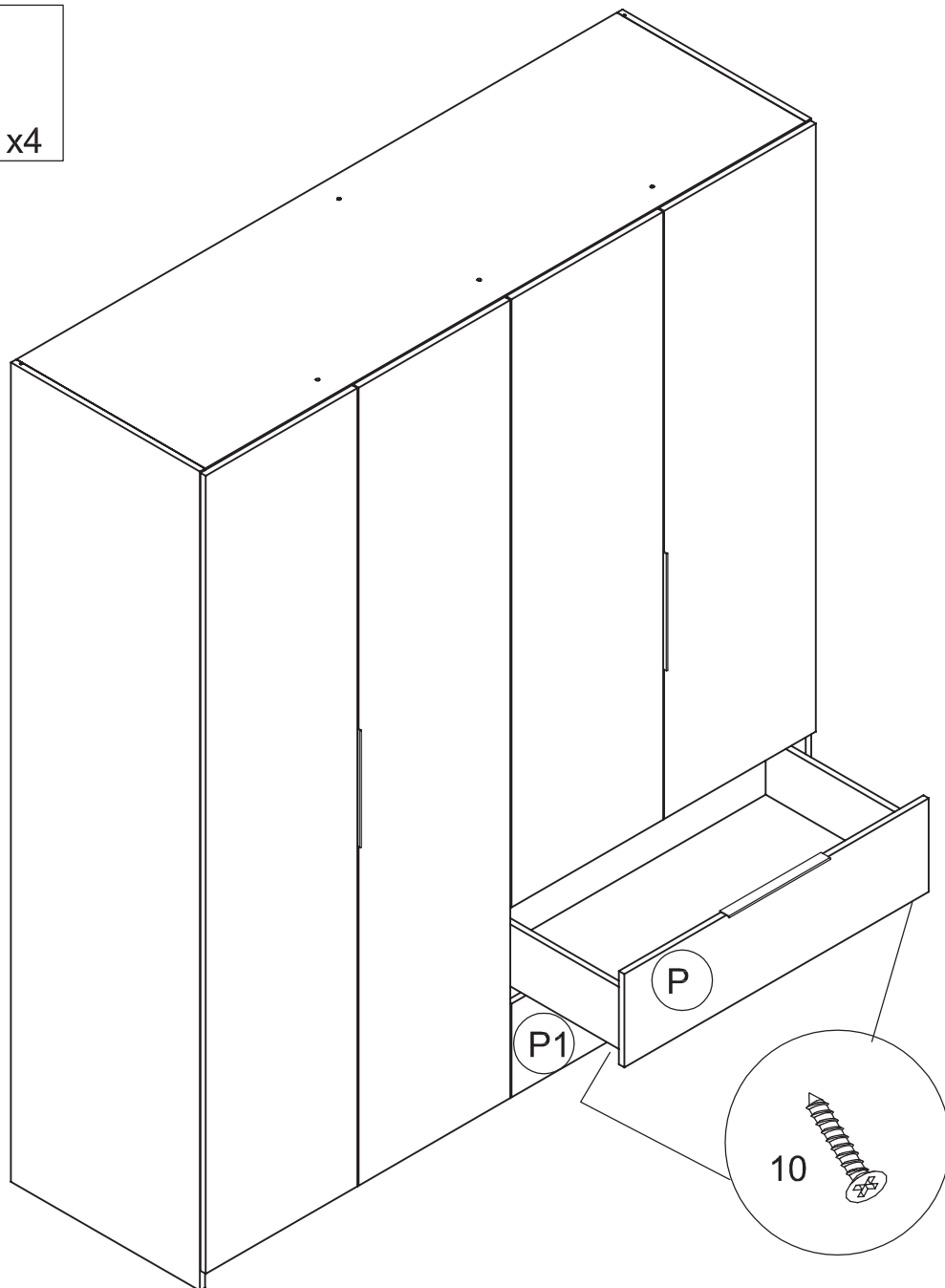


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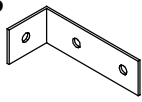
10 3,5x15



x4



33



x2

10

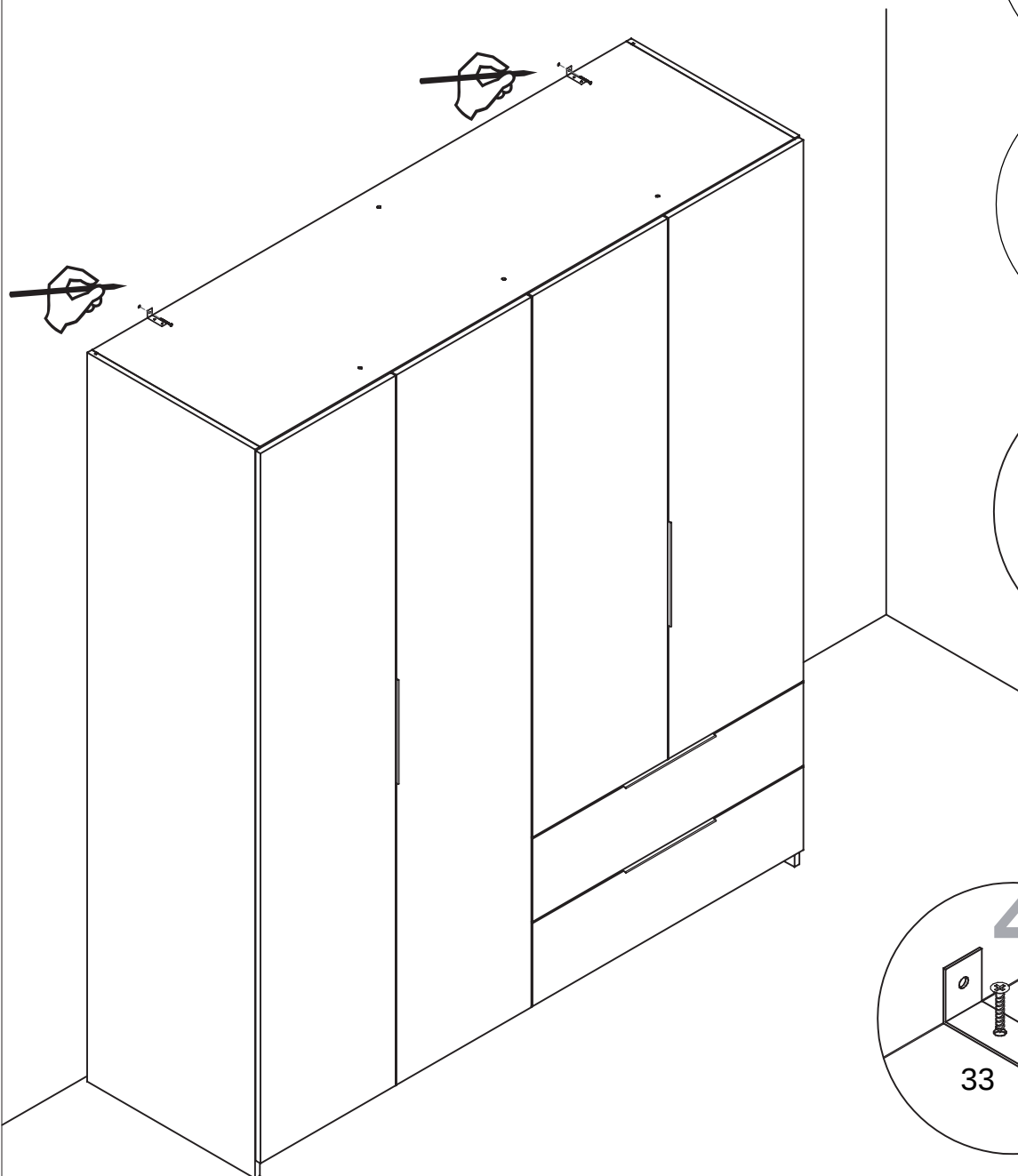
3,5x15



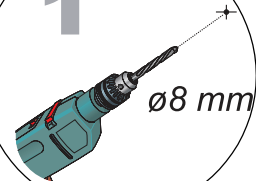
x4



x2



1

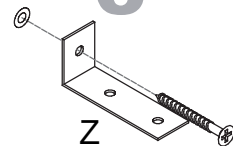


ø8 mm

2

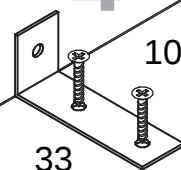


3



Z

4



33

