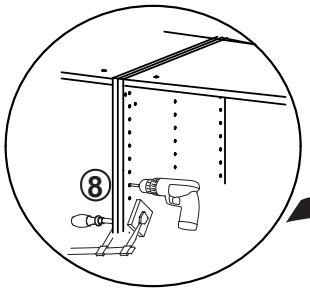
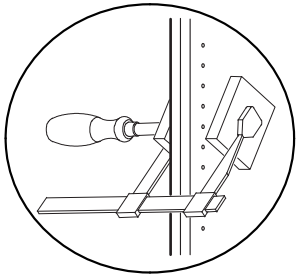
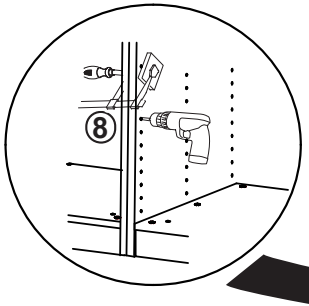
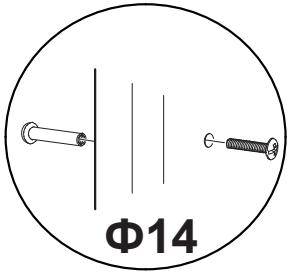
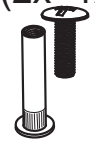


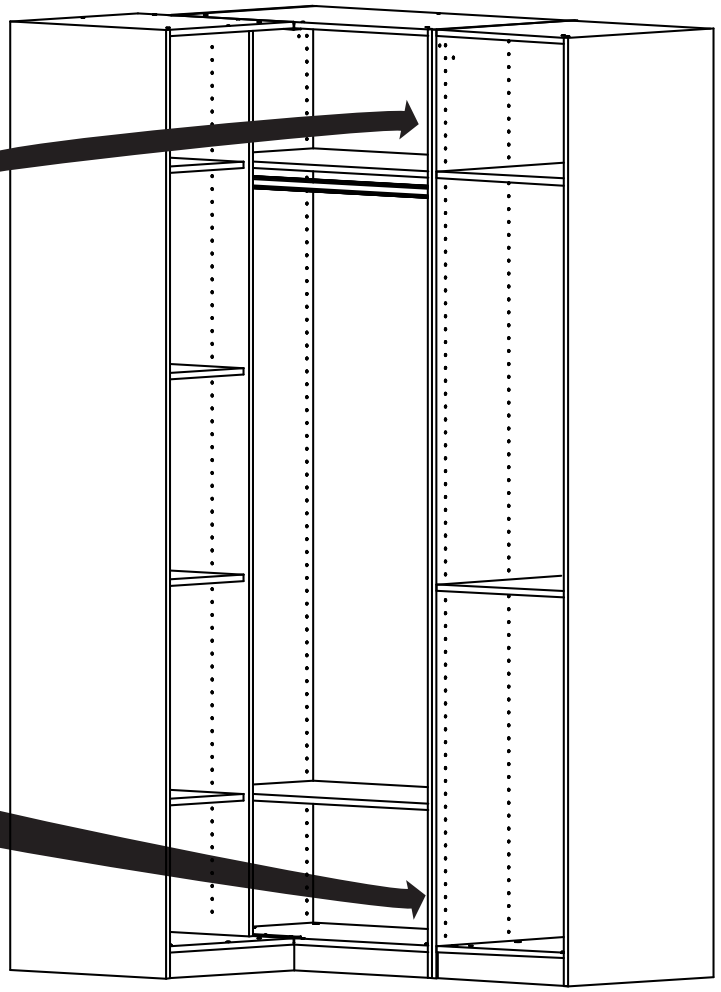




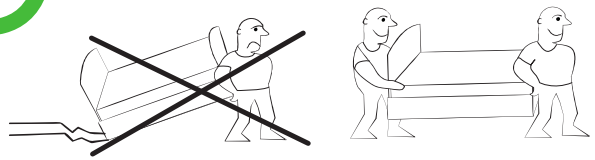


Ф14
(2х+1х*)



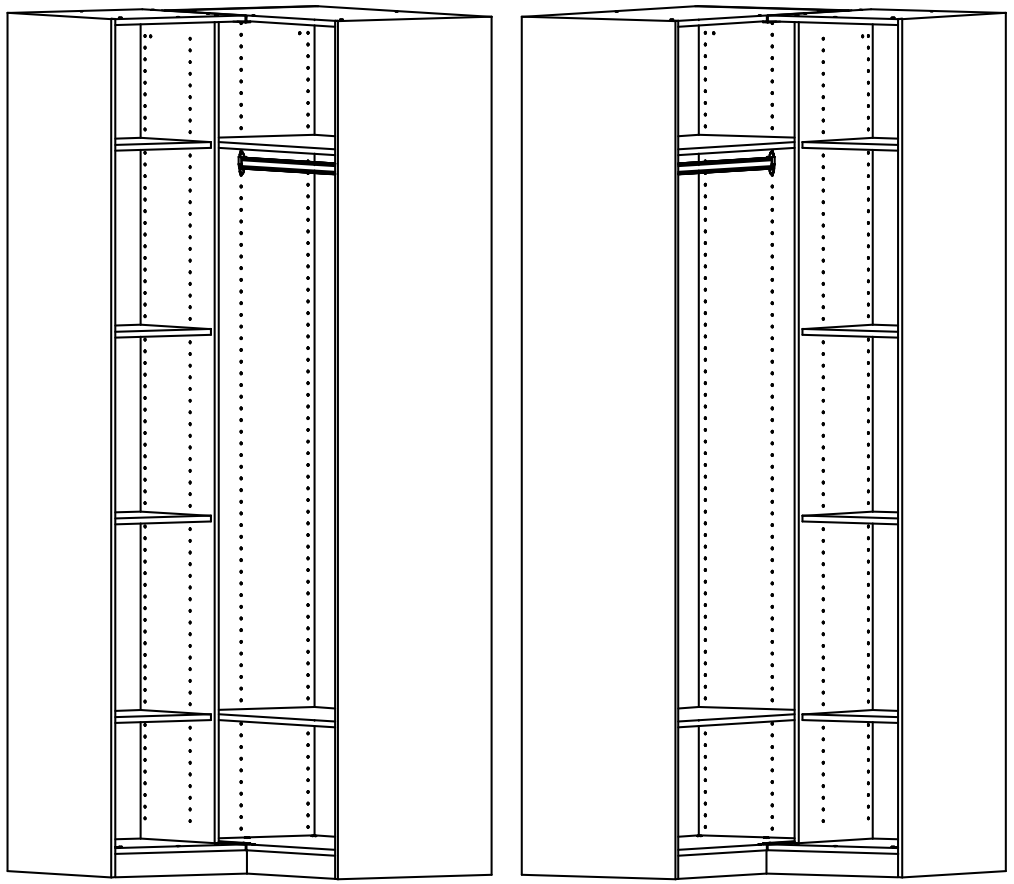


Райтон



ООО "Орма групп", Россия, 115230,
г. Москва, Хлебозаводский проезд,
д. 7, стр. 9, этаж 4, помещение XI,
комната 5ц.

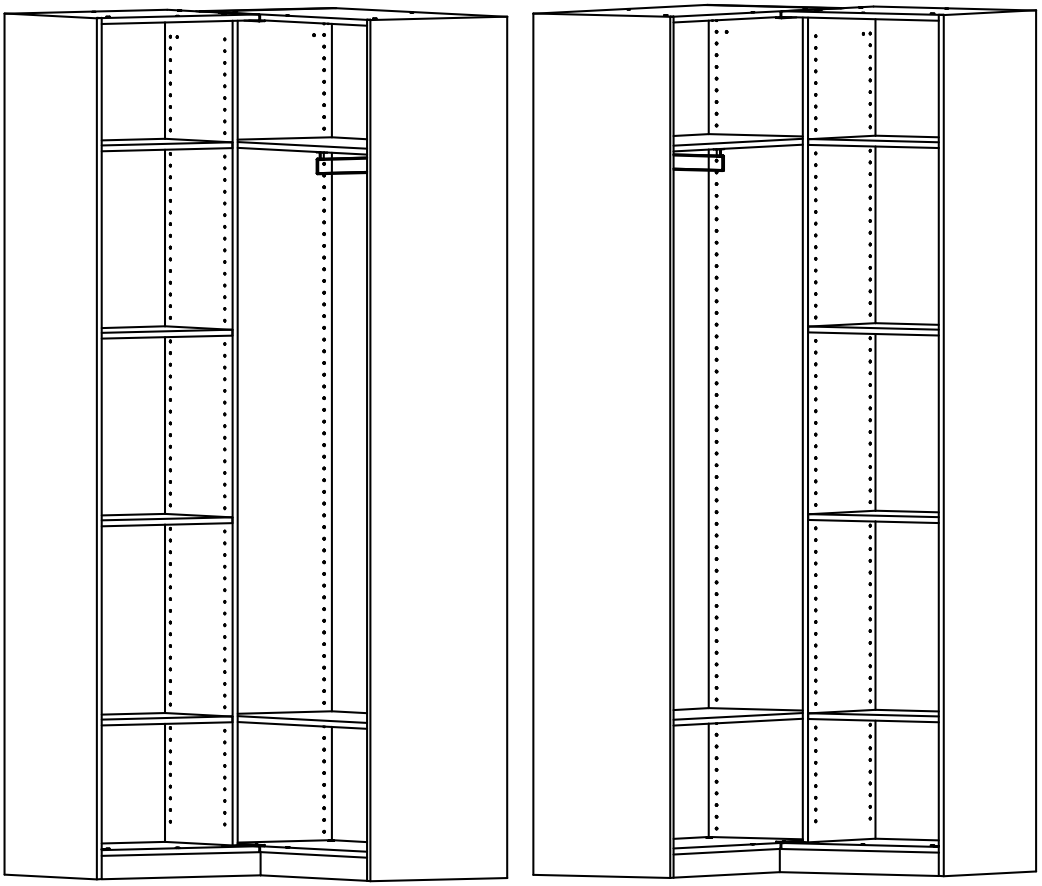
111-111-236 Модуль угловой глубокий Rait



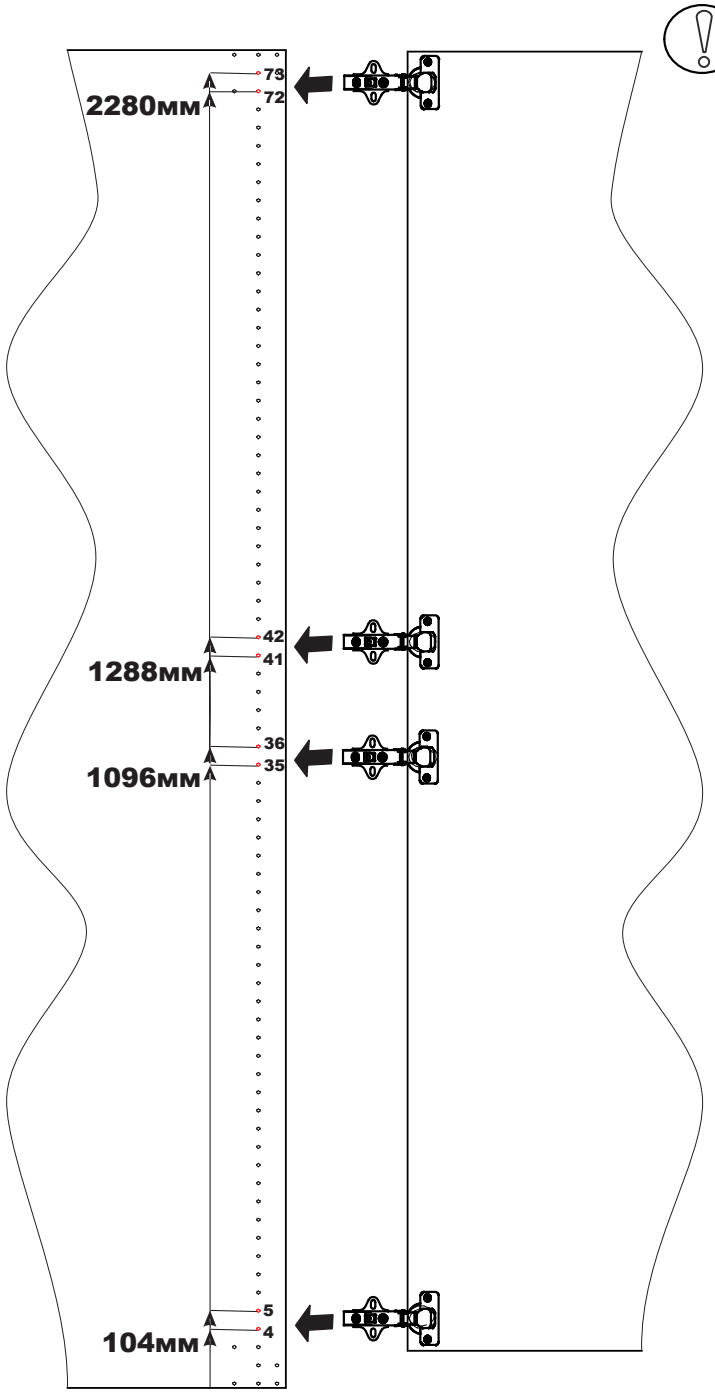
Сборка налево/направо

Райтон

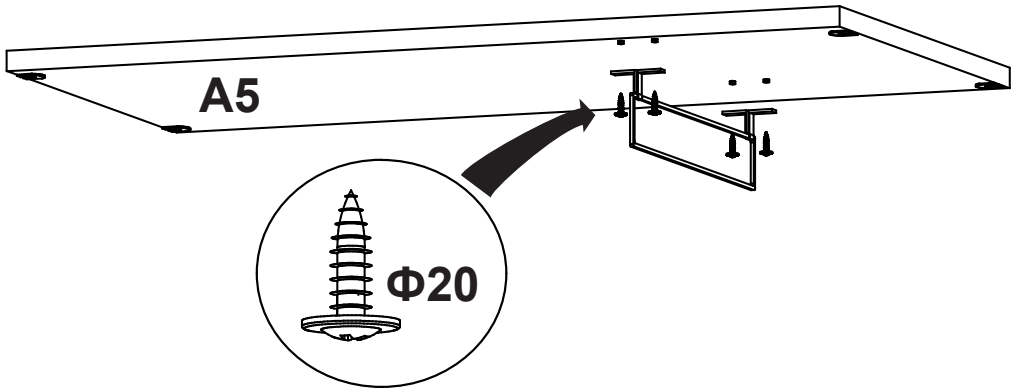
95-95-236 Модуль угловой неглубокий Rait

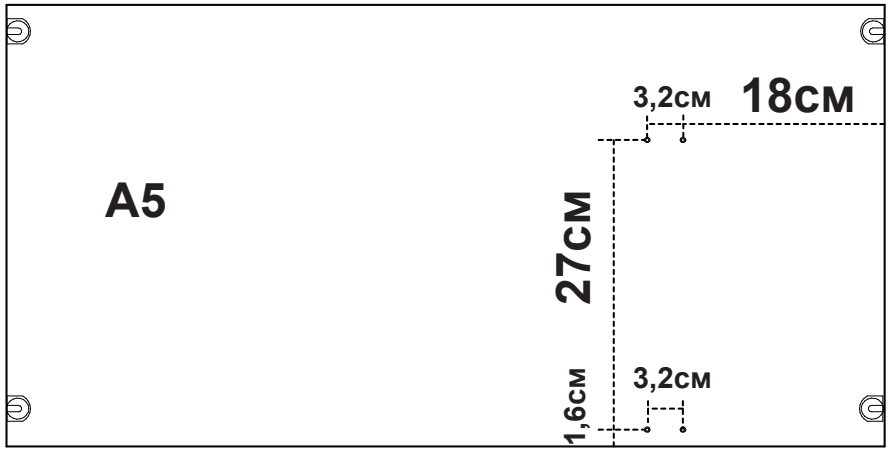


Сборка налево/направо

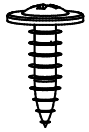


20.1

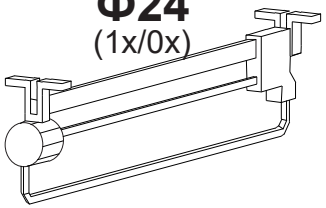




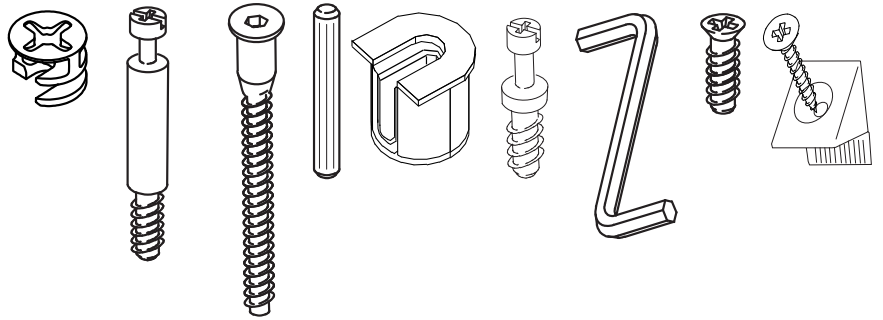
Ф20
(4x/0x)



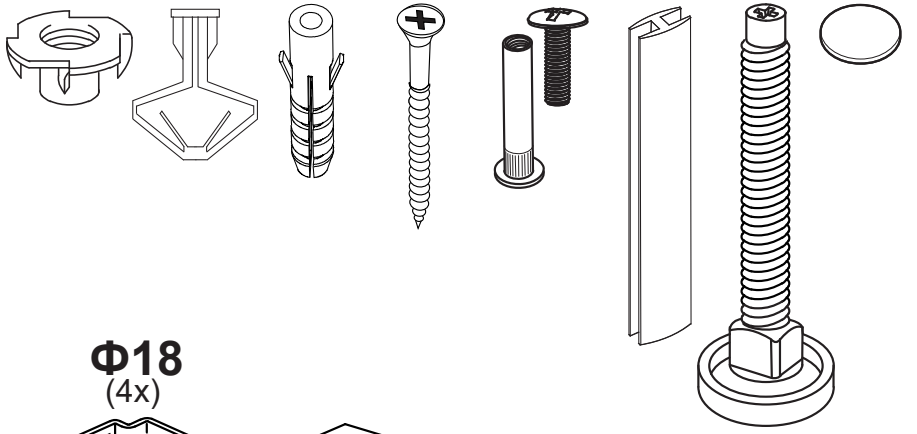
Ф24
(1x/0x)



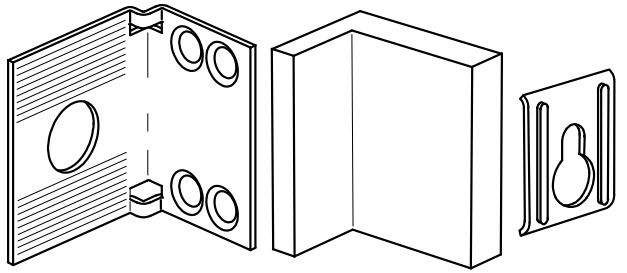
Ф1 (14x/20x)
Ф2 (14x/20x)
Ф3 (8x)
Ф4 (30x)
Ф5 (24x)
Ф6 (24x)
Ф7 (1x)
Ф8 (8/12x)
Ф9 (32x/34x)



Ф10 (4x)
Ф11 (4x)
Ф12 (4x)
Ф13 (4x)
Ф14 (6x)
Ф15 (2x)
Ф16 (4x)
Ф17 (28x/34x)

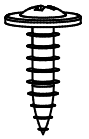


Ф18
(4x)

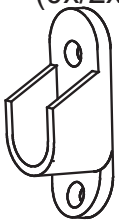


Ф19
(12/16x)

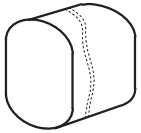
Ф20
(4x/0x)



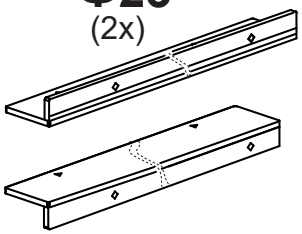
Ф21
(0x/2x)



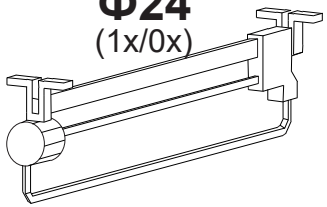
Ф22
(0x/1x)



Ф23
(2x)

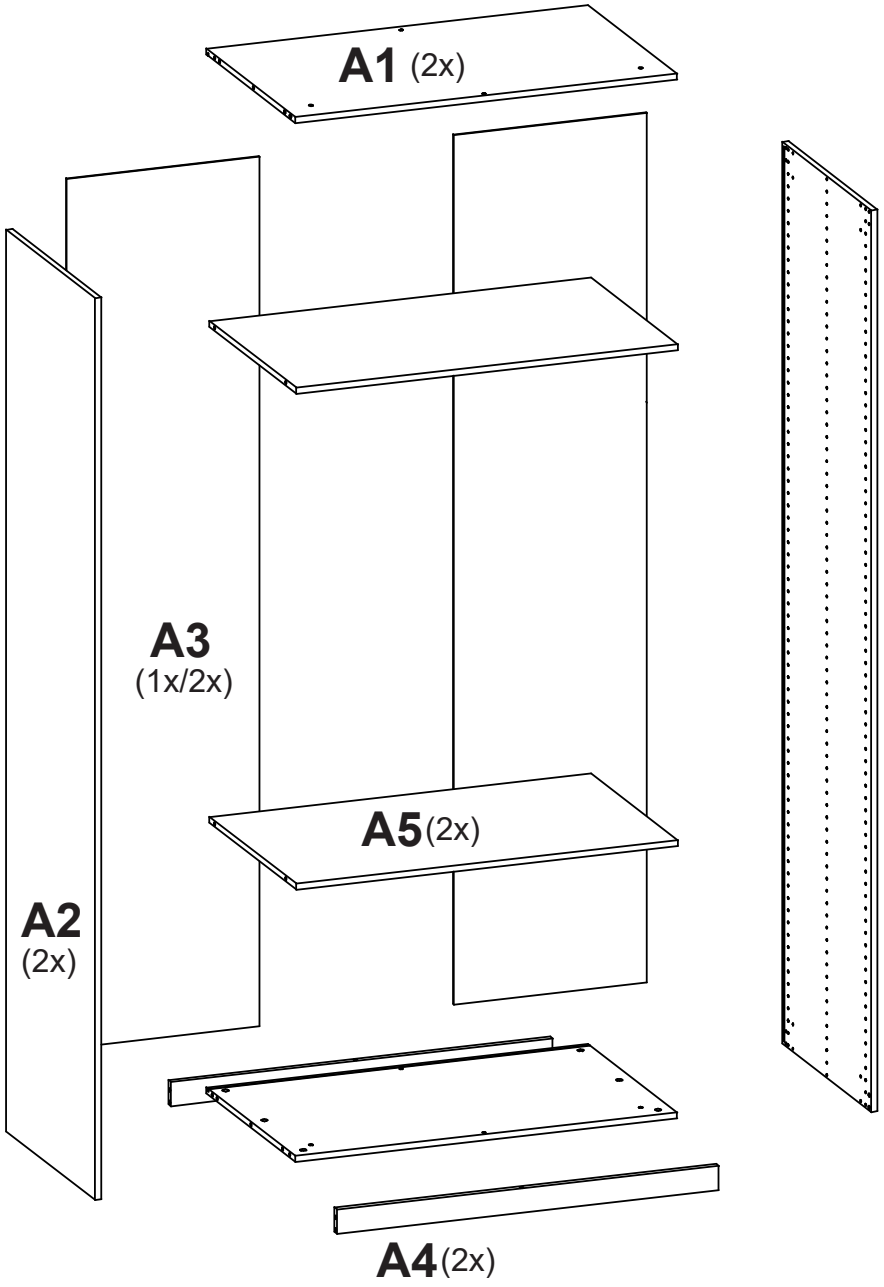


Ф24
(1x/0x)

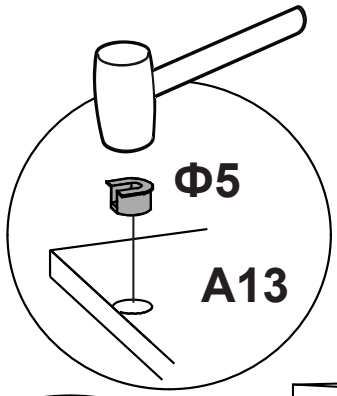


Ф25
(12x)

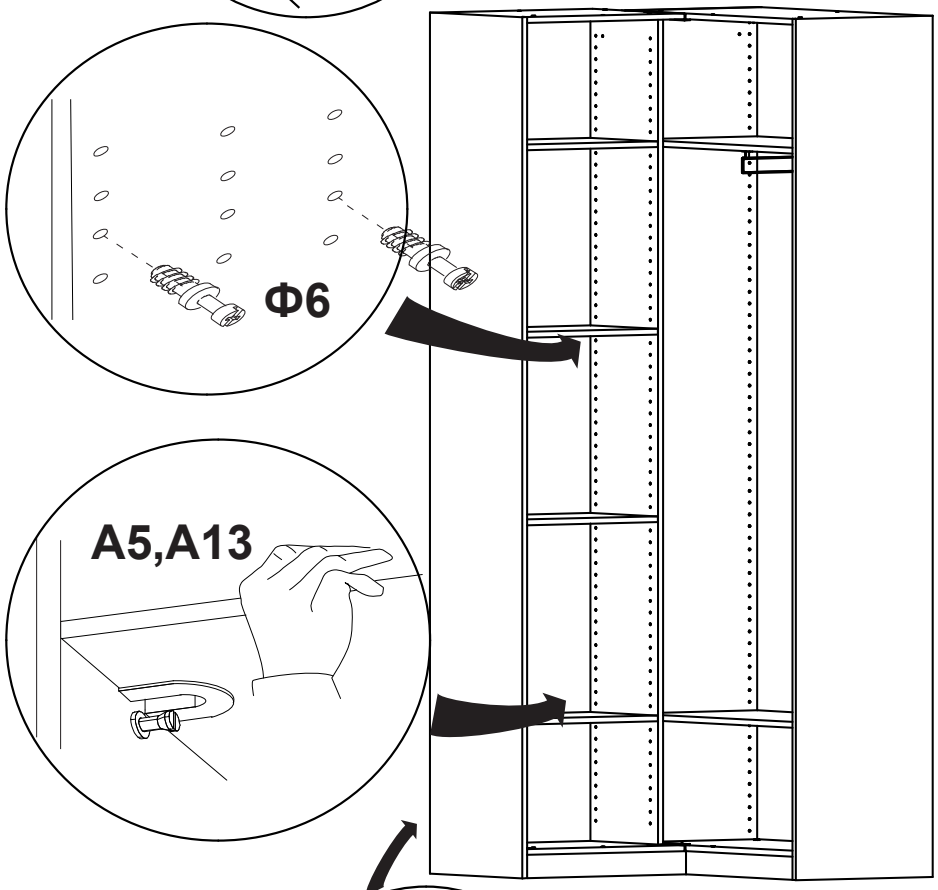
20



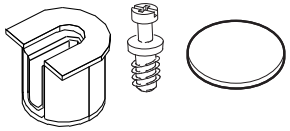
См. стр.6



стр.27

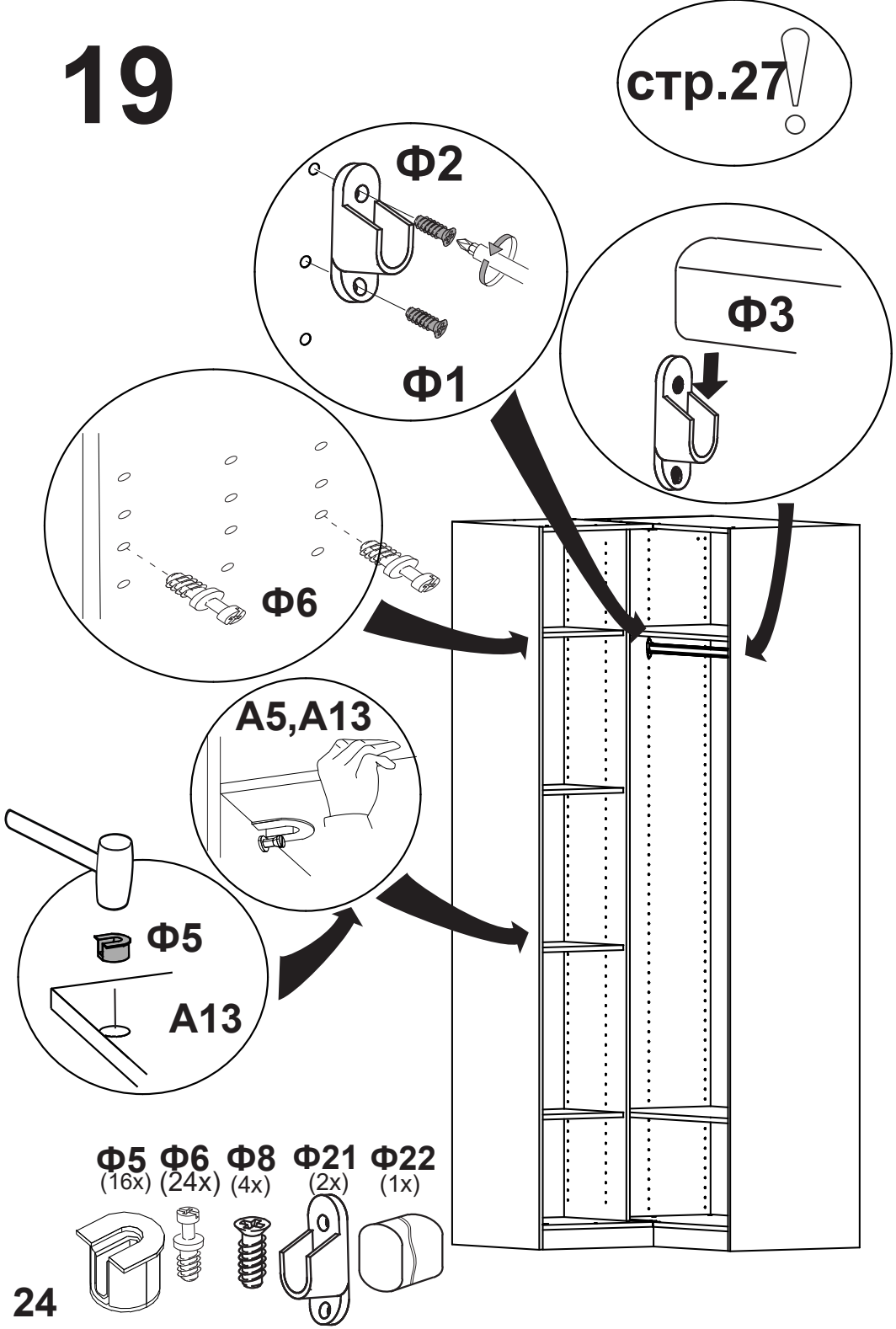


Ф5 (16x) **Ф6** (24x) **Ф17** (28x/34x)

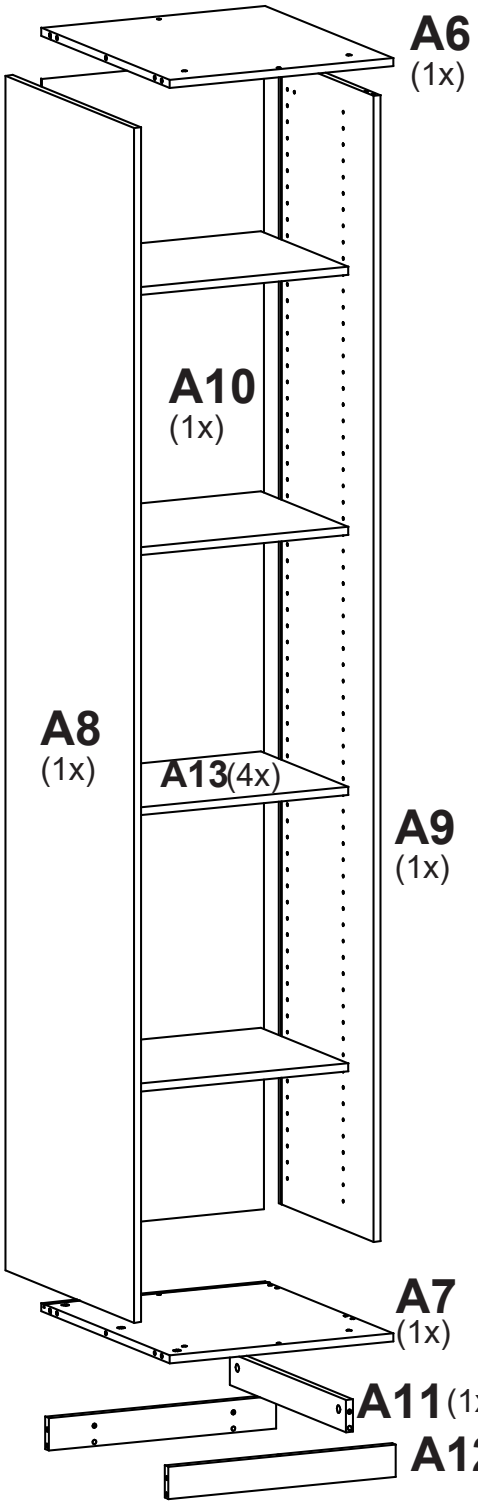


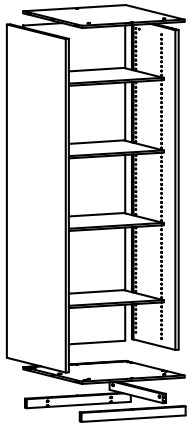
19

стр.27

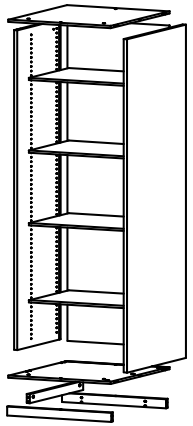


Ф5 (16x) Ф6 (24x) Ф8 (4x) Ф21 (2x) Ф22 (1x)





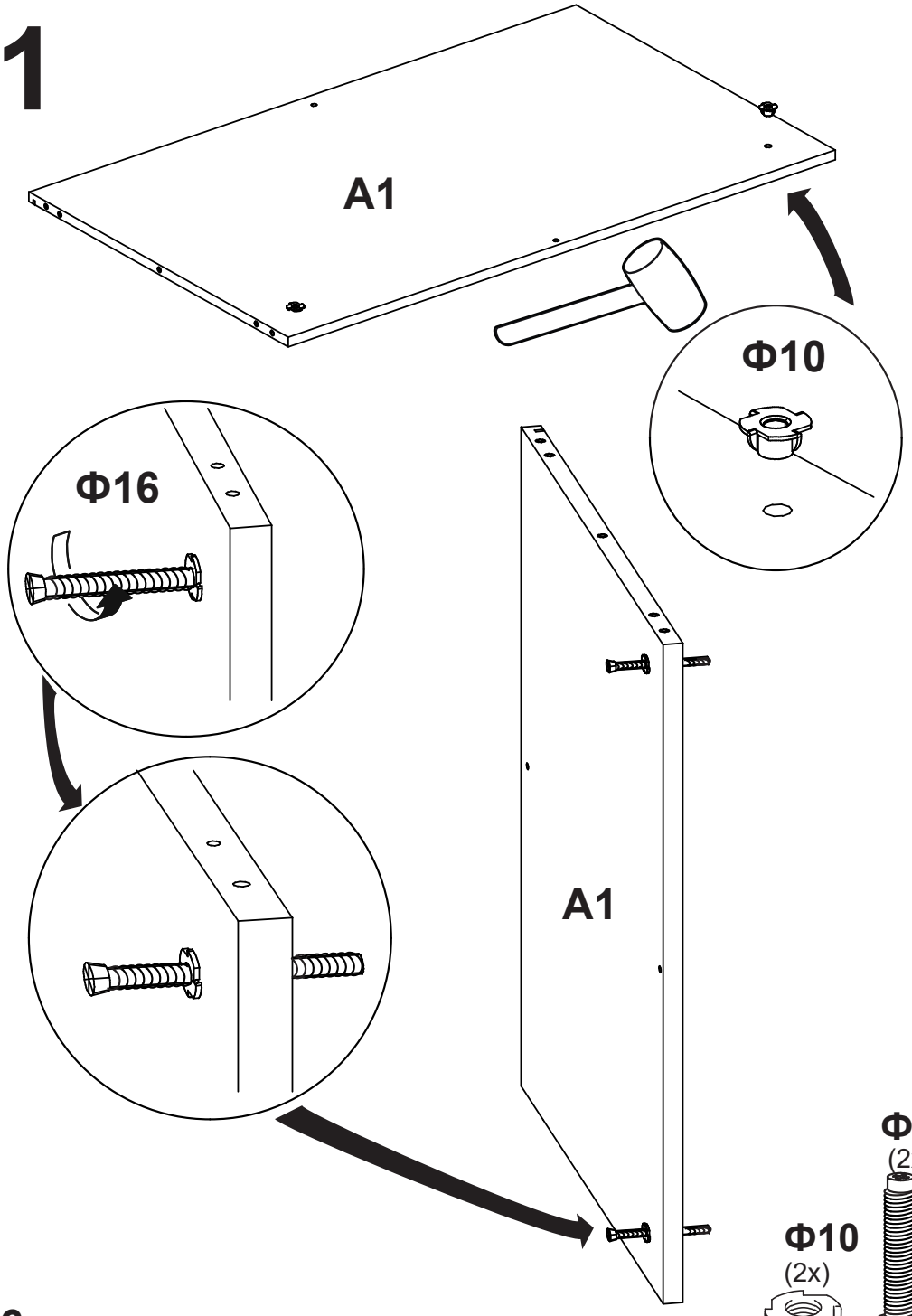
Сборка налево



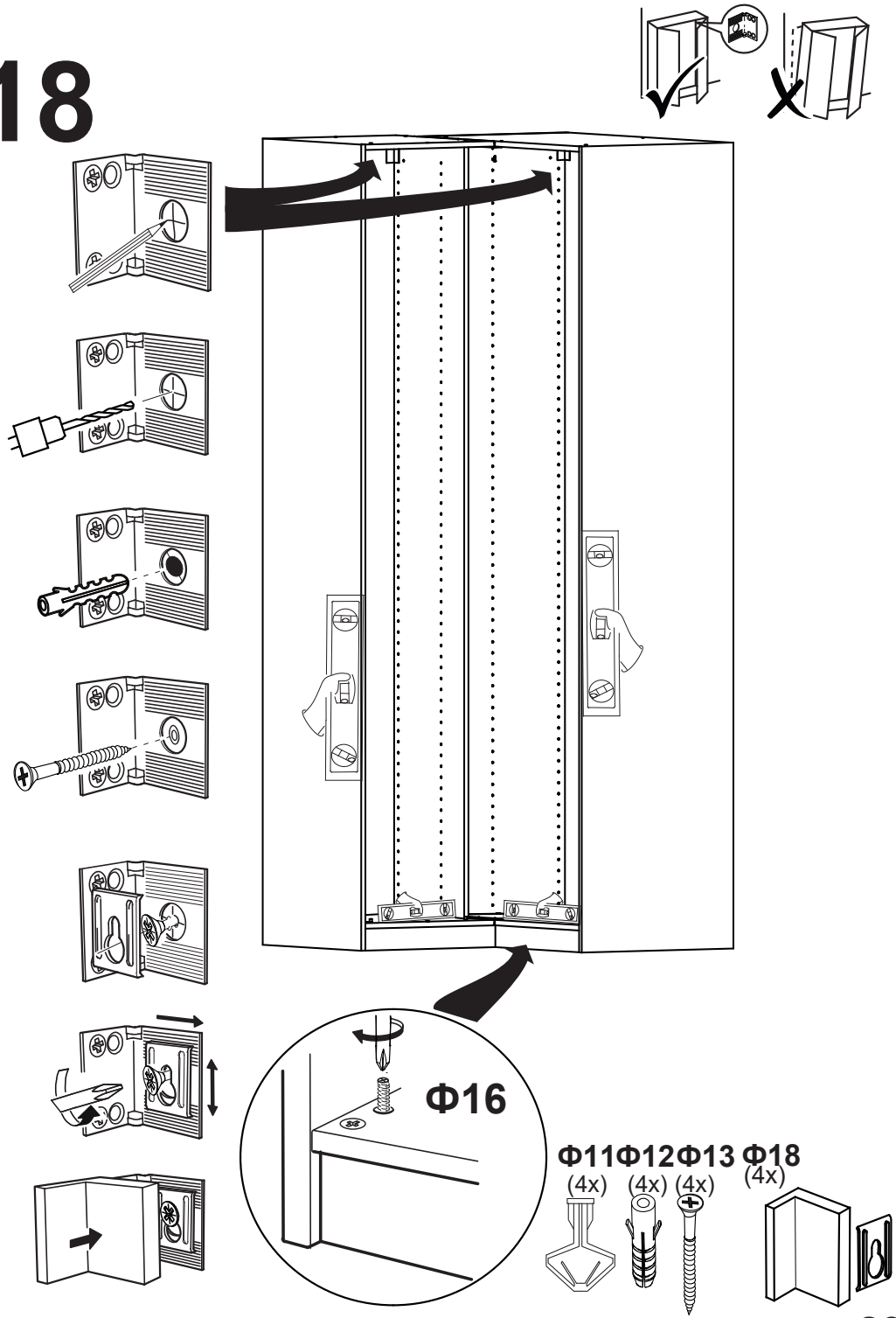
Сборка направо

См. стр.15

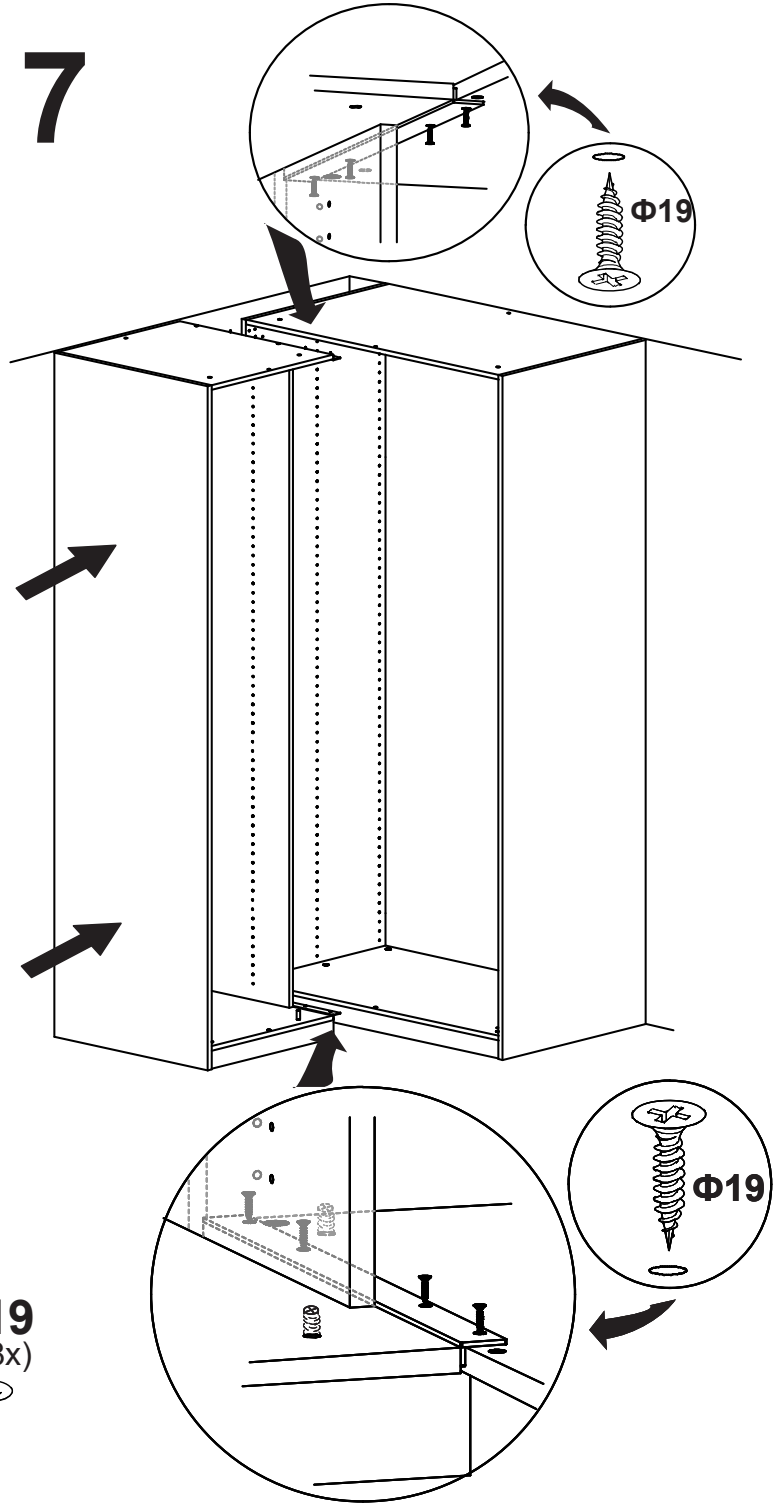
1



18



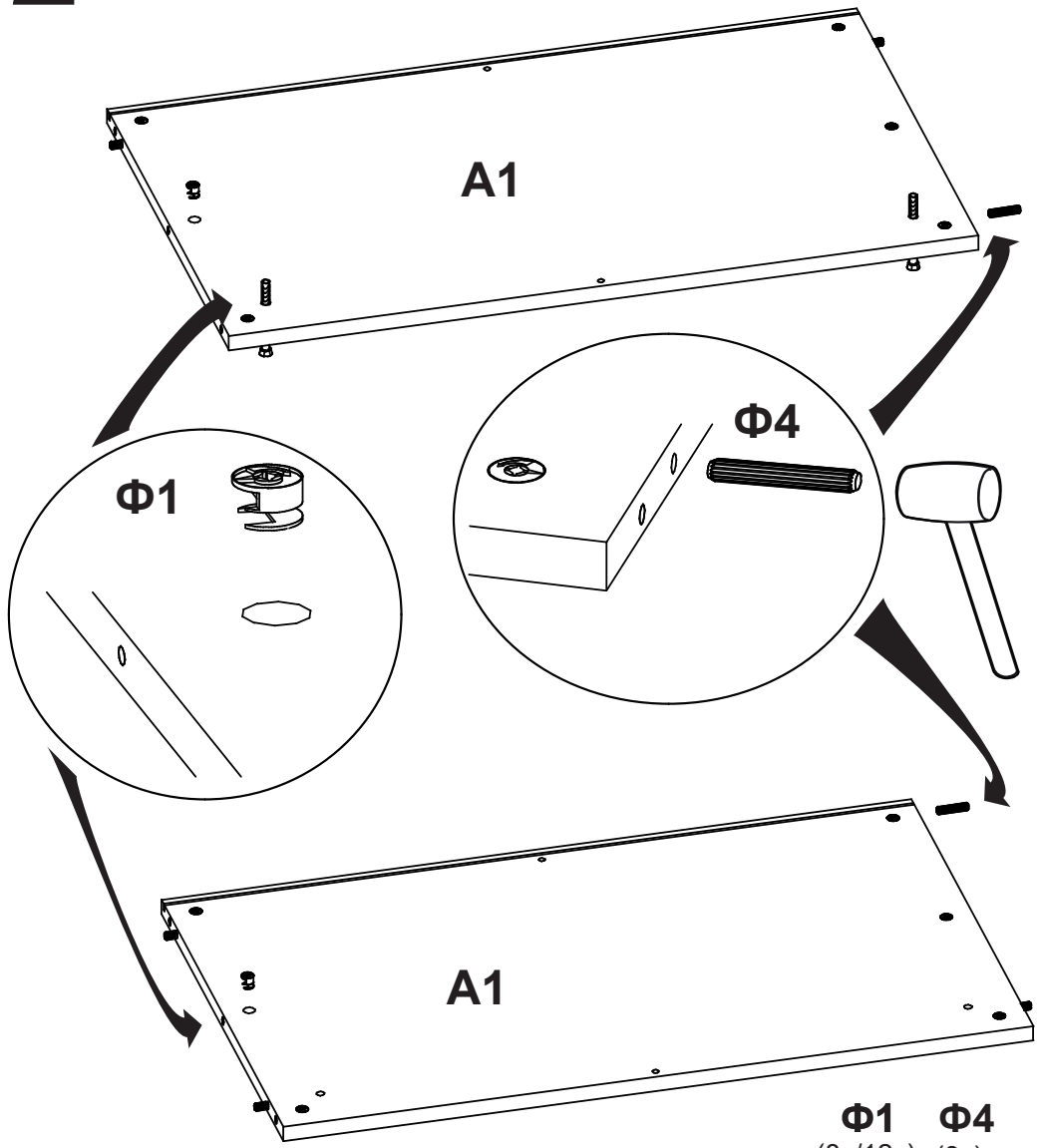
17



Ф19
(6/8x)

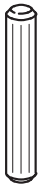
22

2



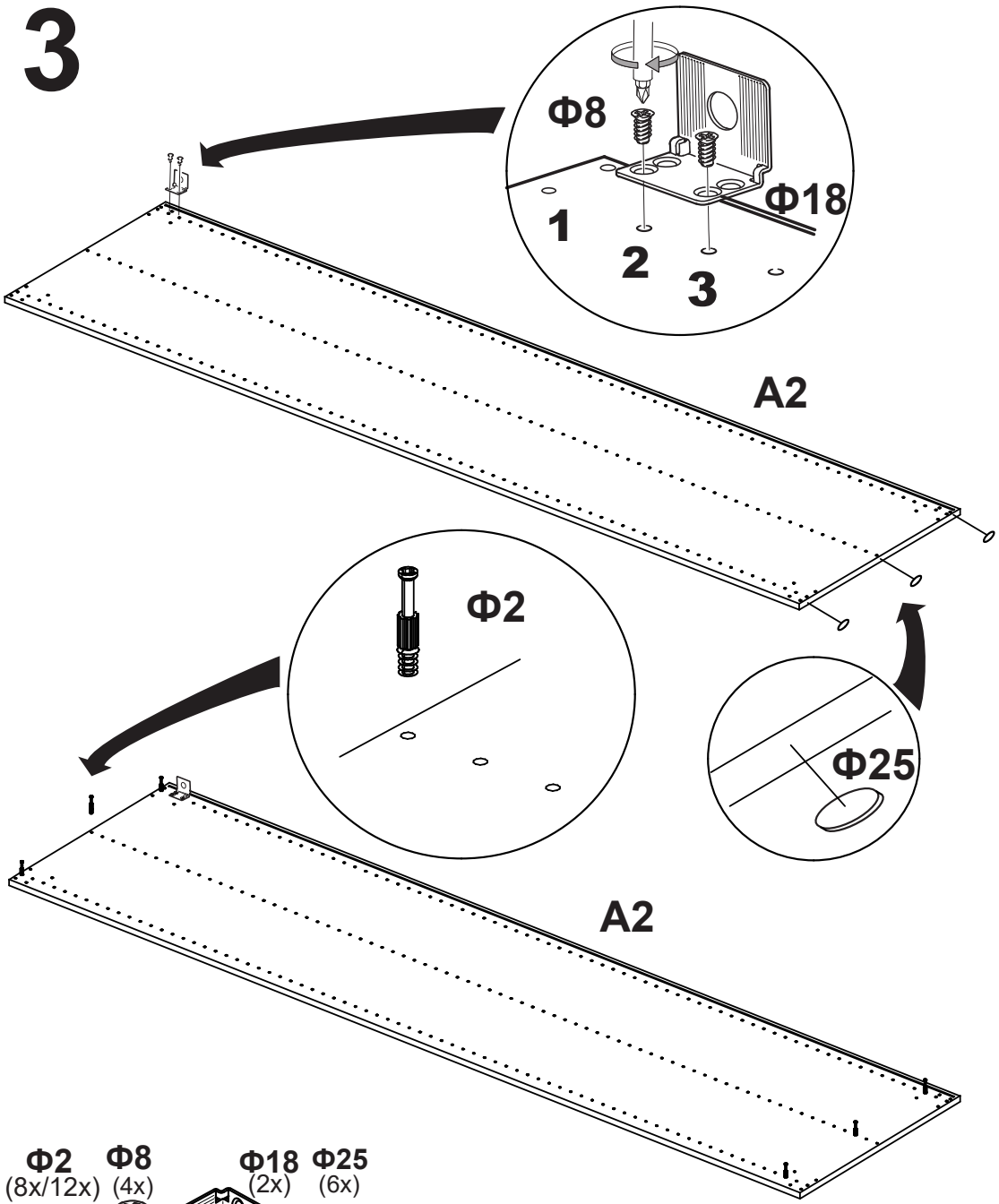
Ф1
(8x/12x)

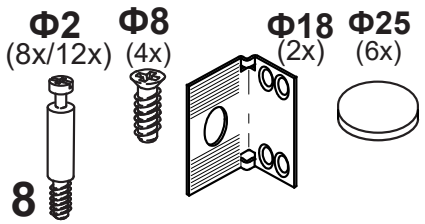
Ф4
(8x)



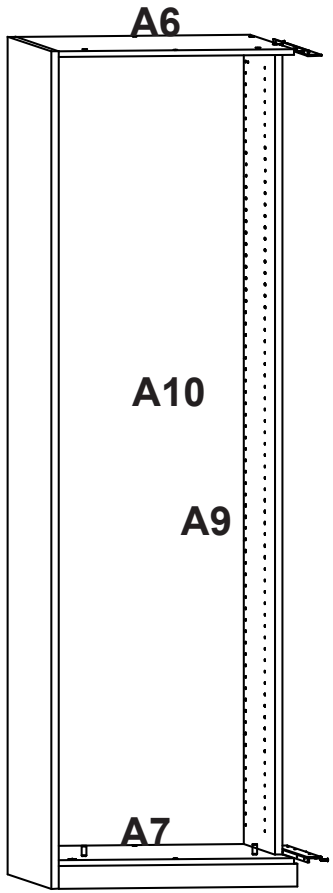
7

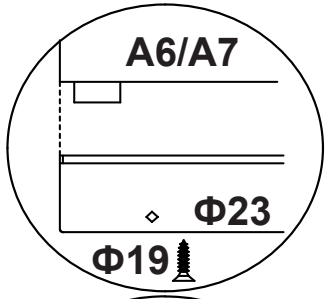
3

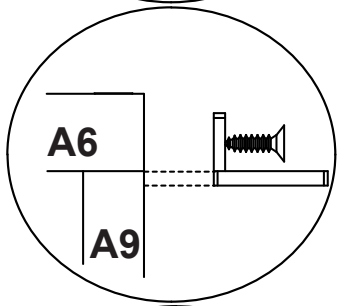

Φ8
Φ18
1
2
3
A2
Φ2
Φ25
A2

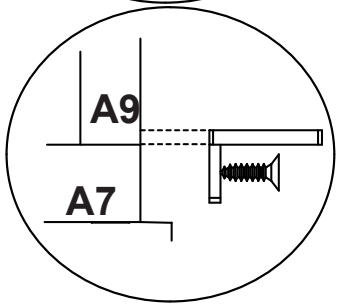

Φ2
(8x/12x)
Φ8
(4x)
Φ18
(2x)
Φ25
(6x)
8

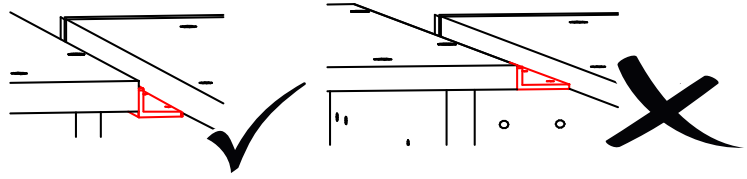
16

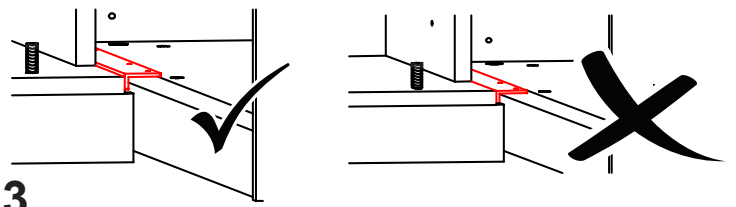

A6
A10
A9
A7

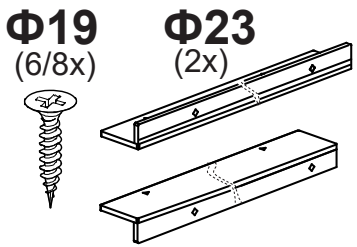

A6/A7
Φ23
Φ19


A6
A9

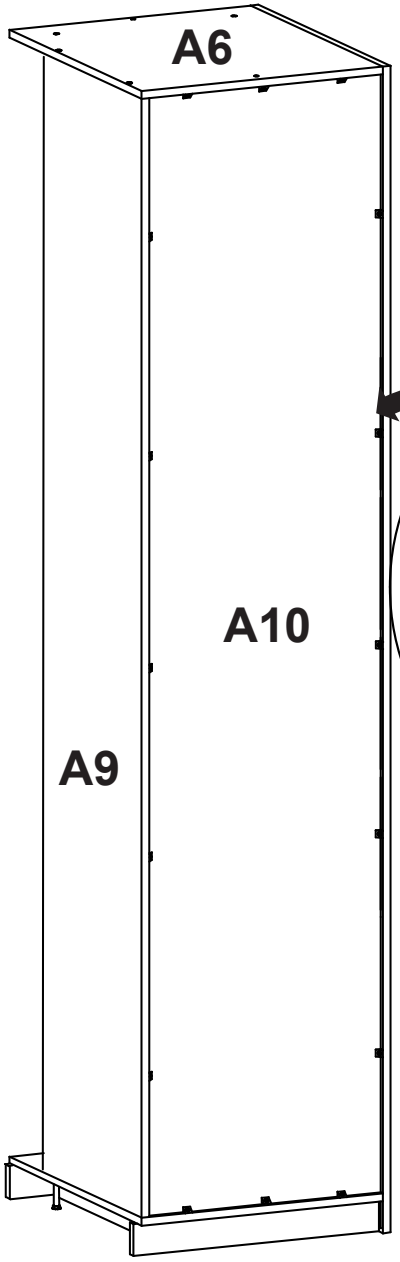

A9
A7

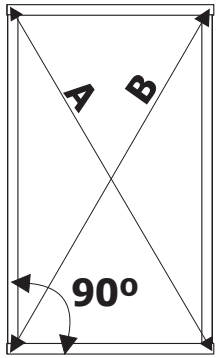




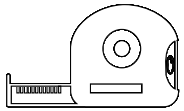

Φ19
(6/8x)
Φ23
(2x)

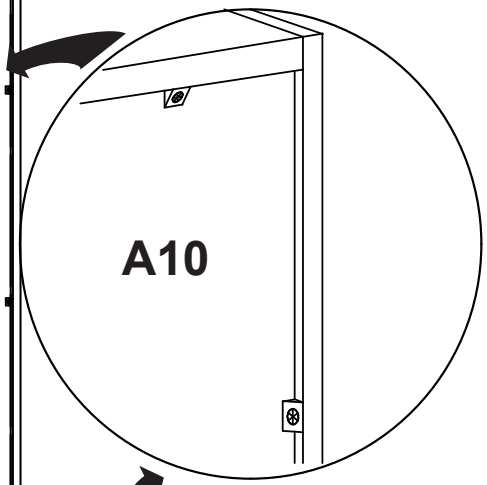
15

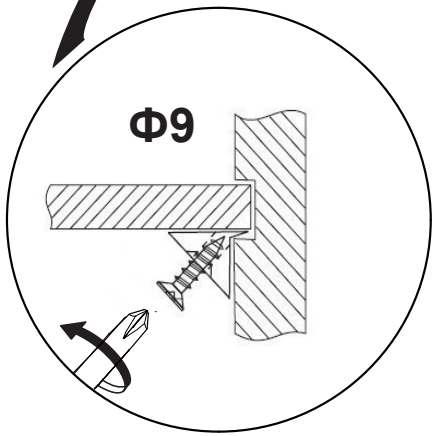




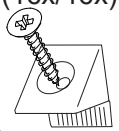
A=B



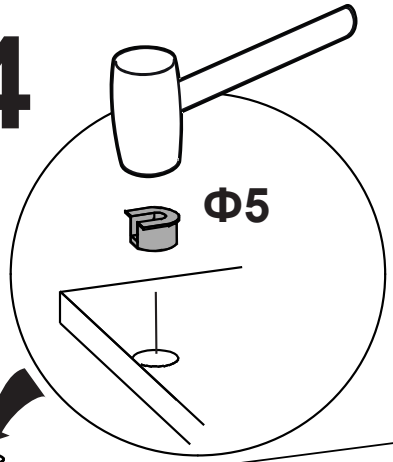


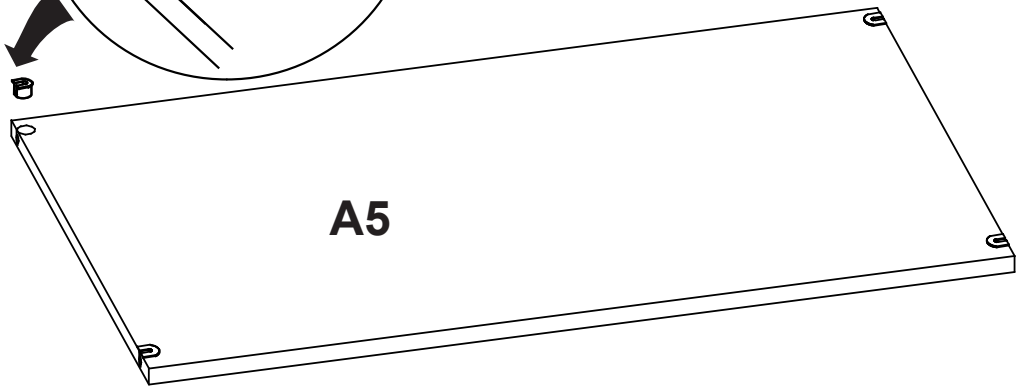


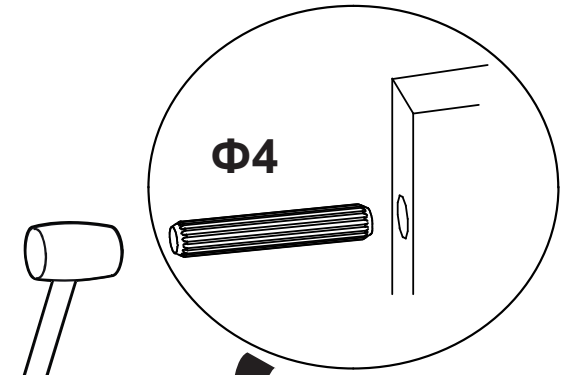
Ф9
(16x/16x)

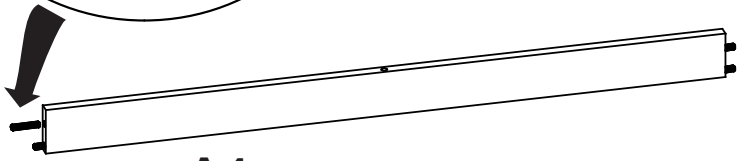


4

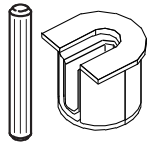




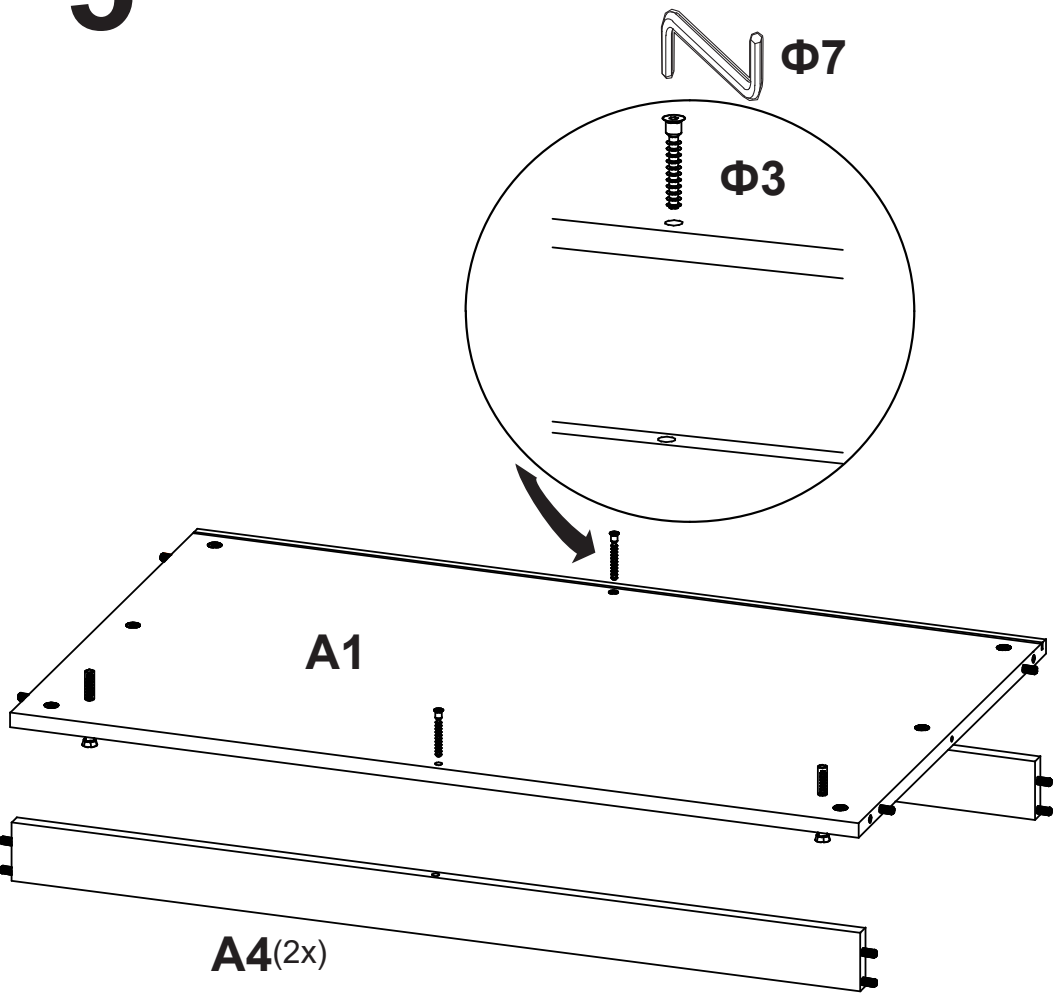


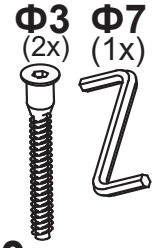


Ф4 Ф5
(8x) (8x)

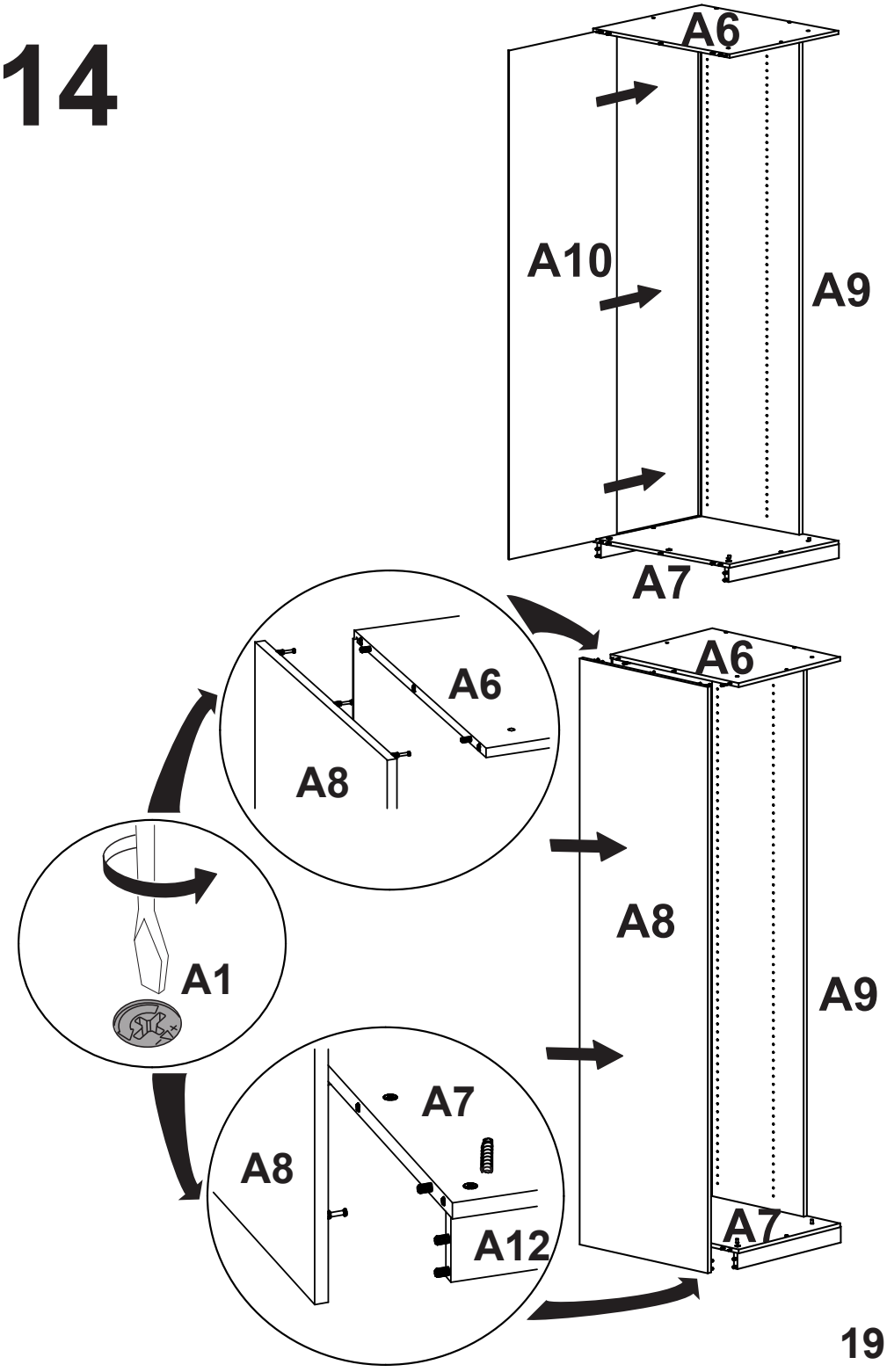


5

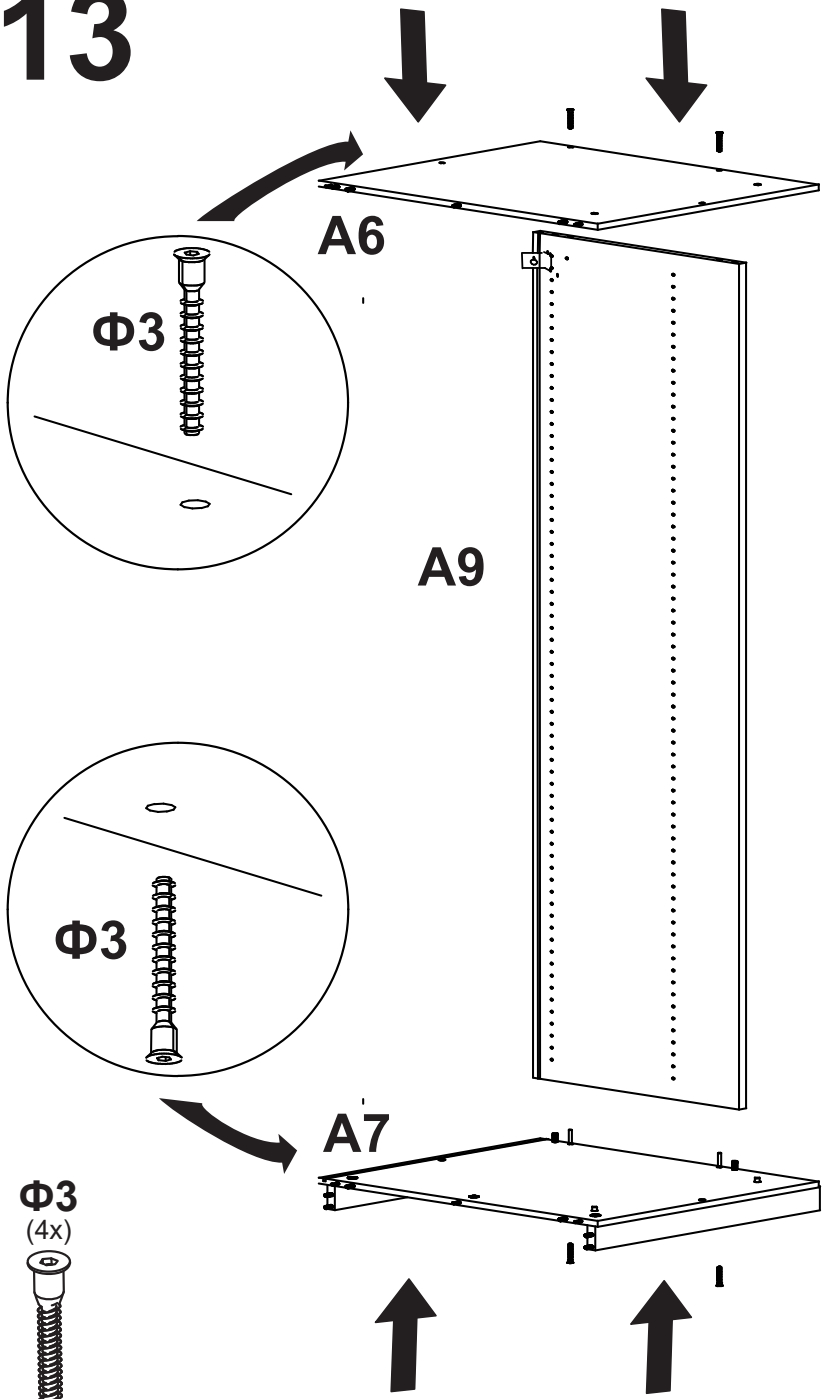




14



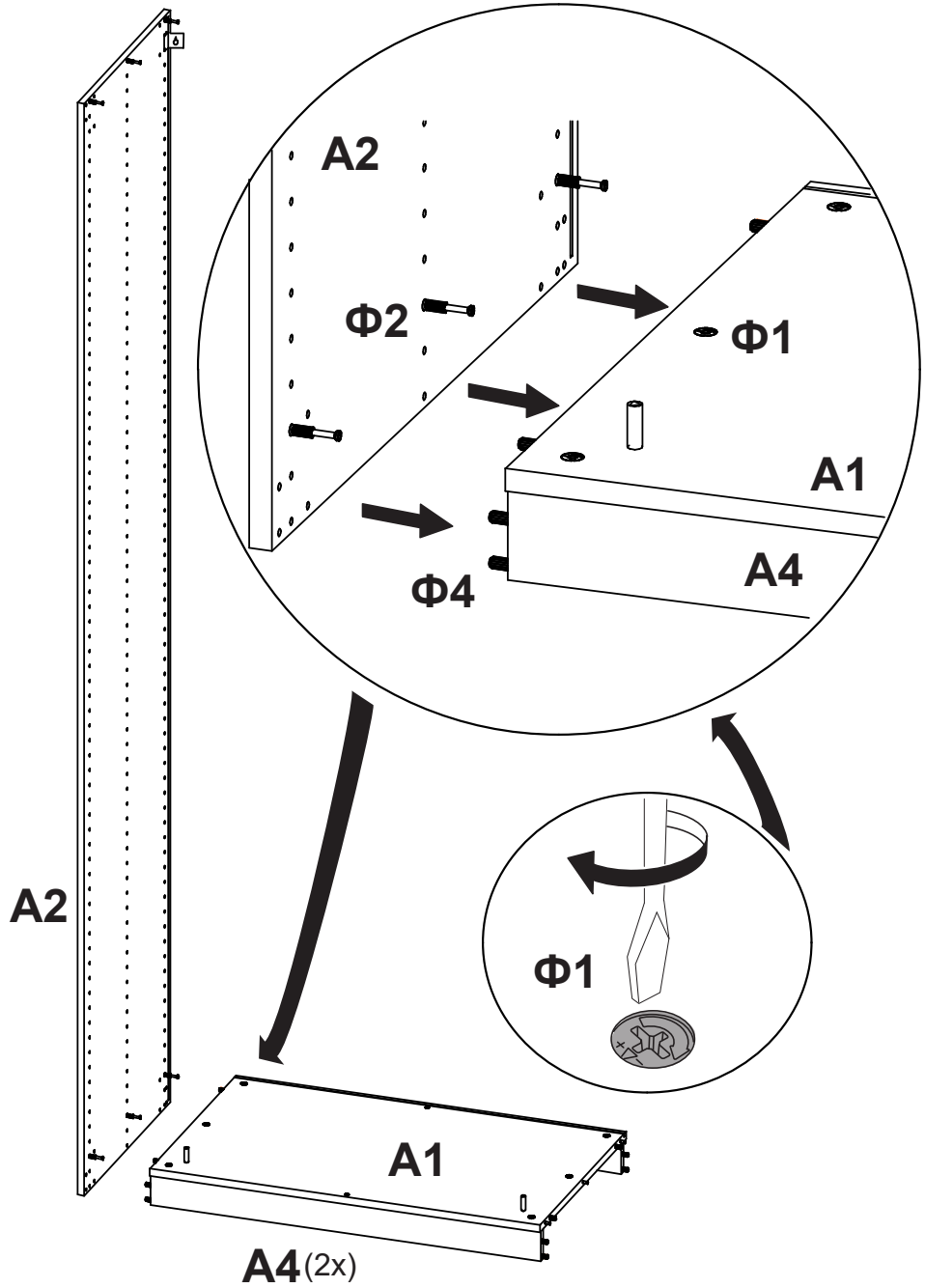
13

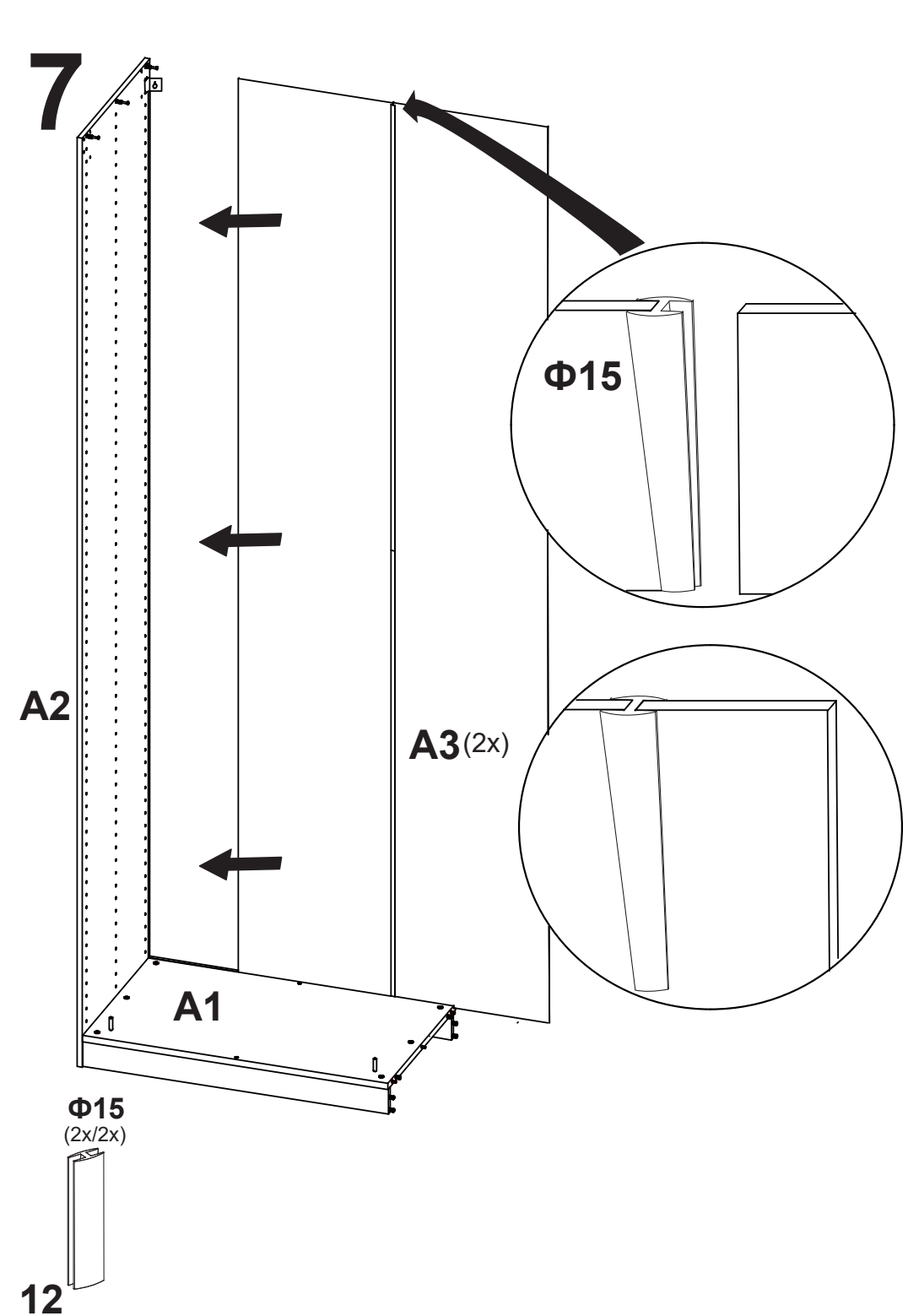


Ф3
(4x)

18

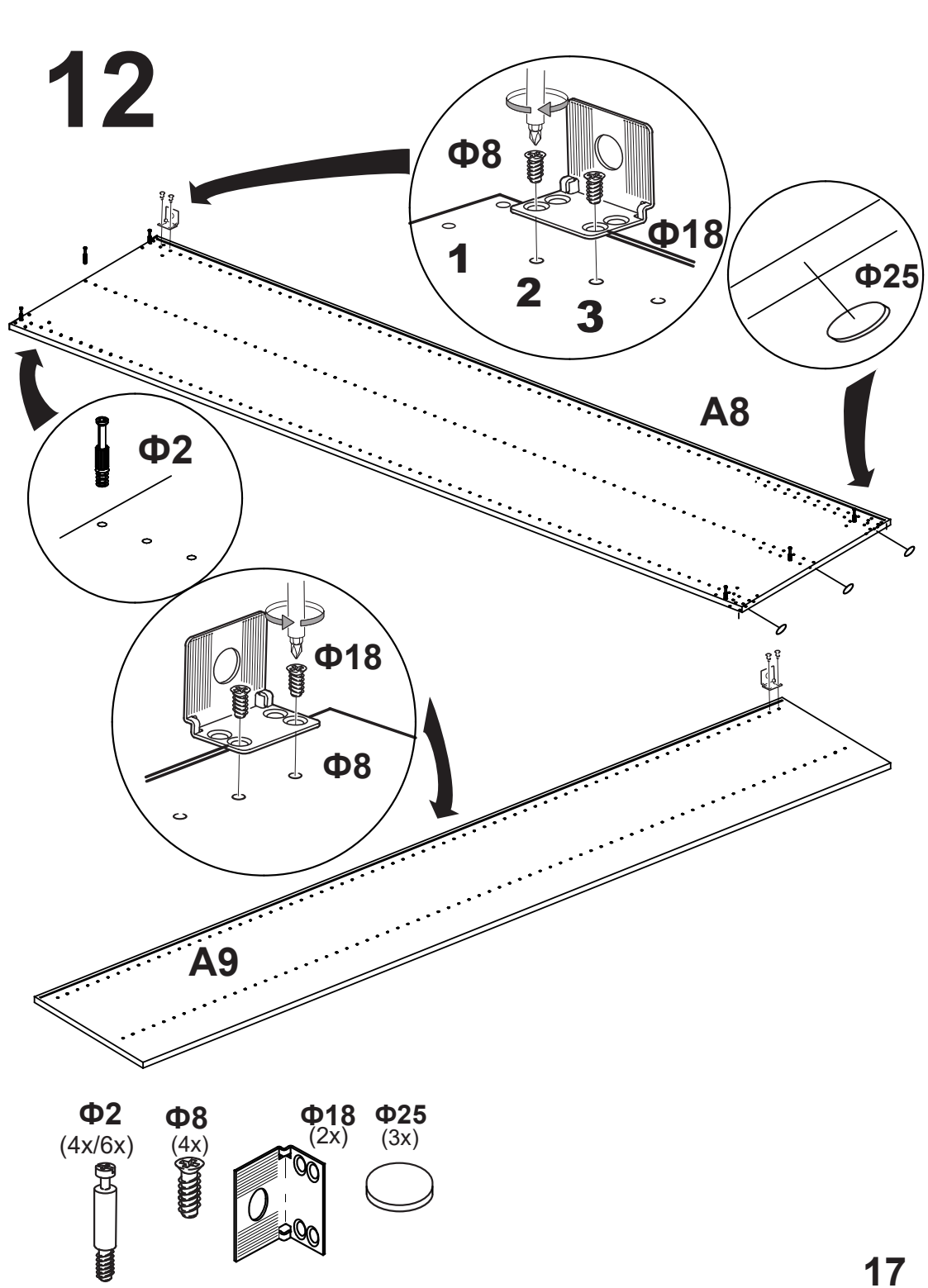
6





Φ15
(2x/2x)

12



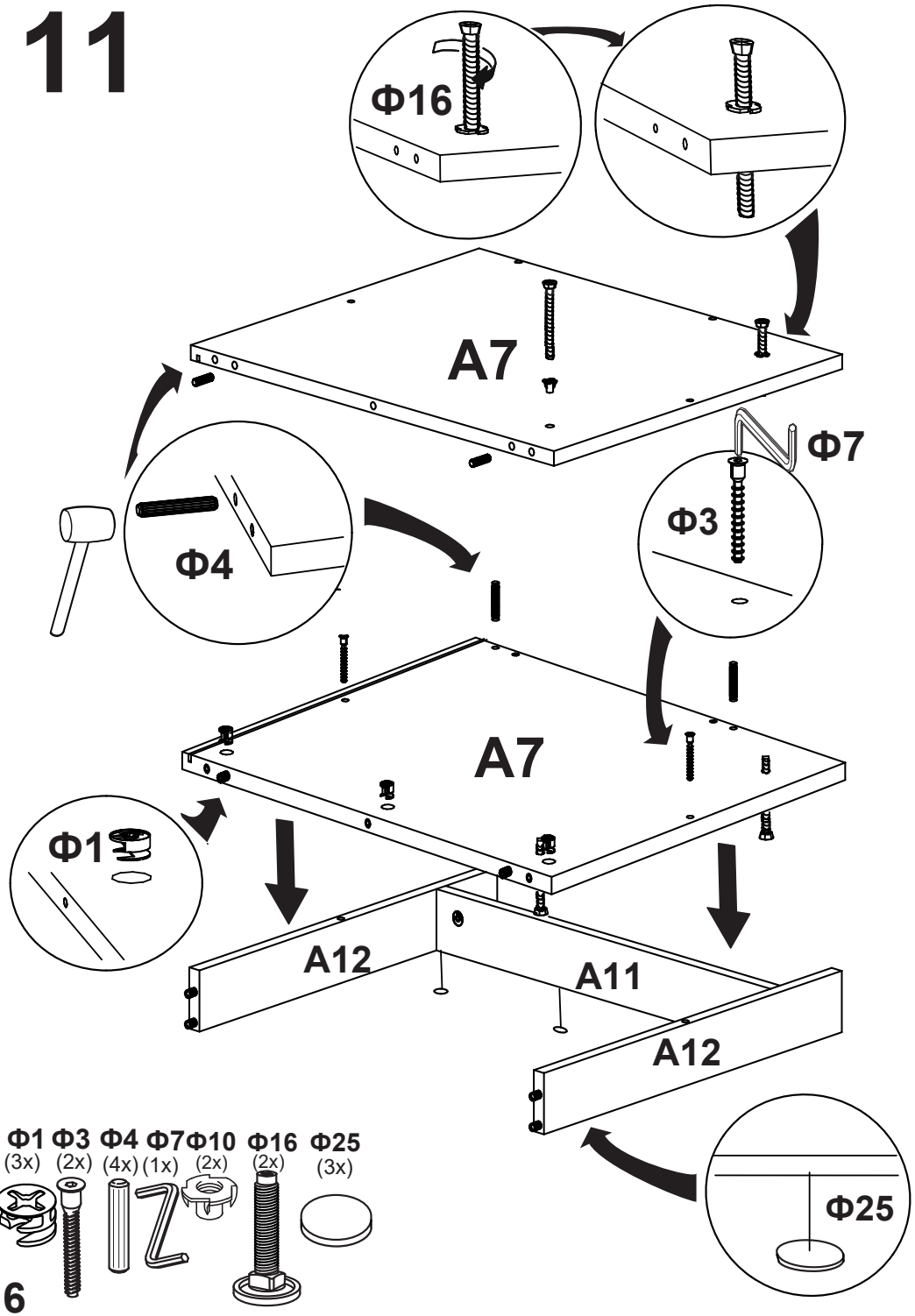
Φ2
(4x/6x)

Φ8
(4x)

Φ18
(2x)

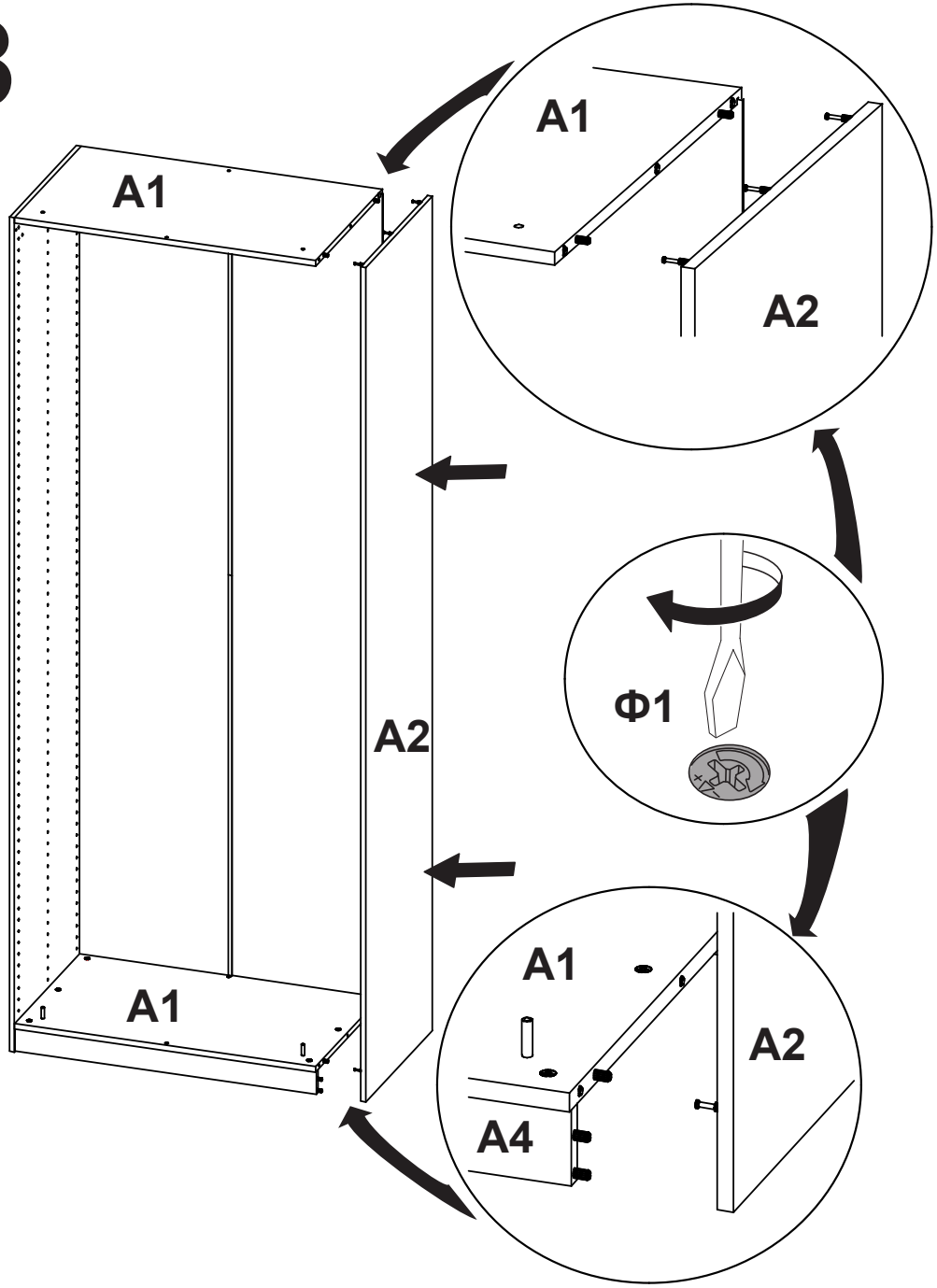
Φ25
(3x)

11

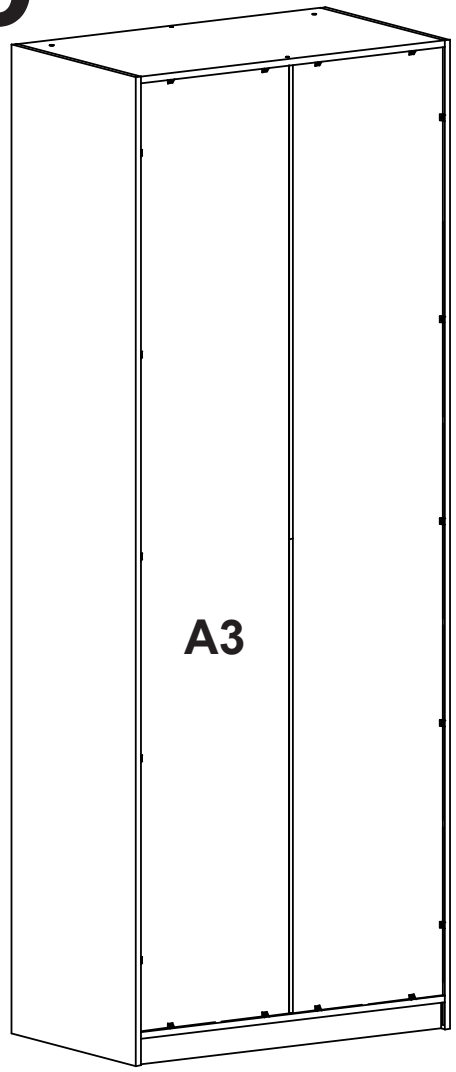

Φ16
A7
Φ7
Φ3
Φ4
A7
Φ1
A12
A11
A12
Φ25

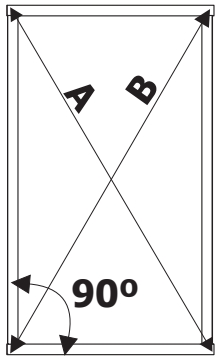
Φ1 (3x)
Φ3 (2x)
Φ4 (4x)
Φ7 (1x)
Φ10 (2x)
Φ16 (2x)
Φ25 (3x)

8

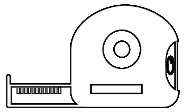

A1
A1
A2
A2
Φ1
A1
A2
A4

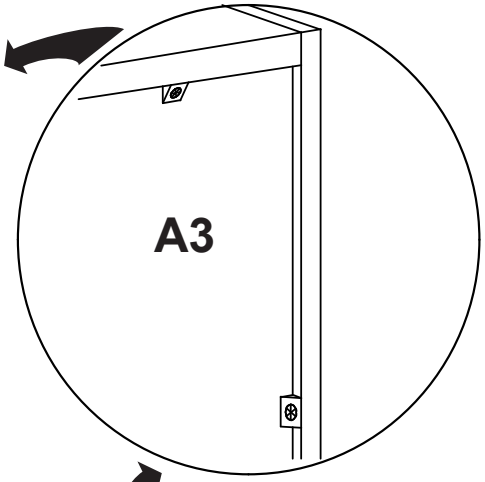
9

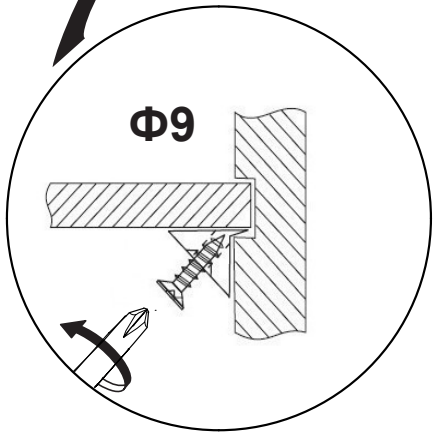




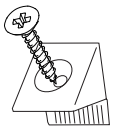
A=B



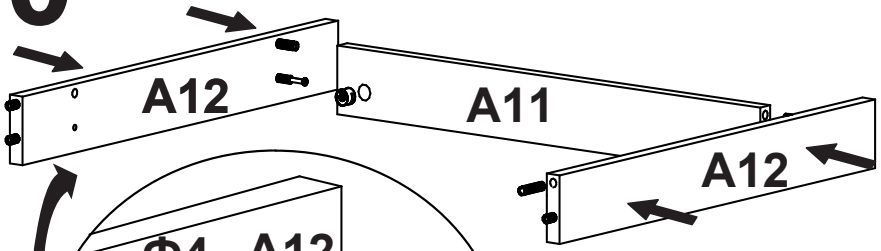


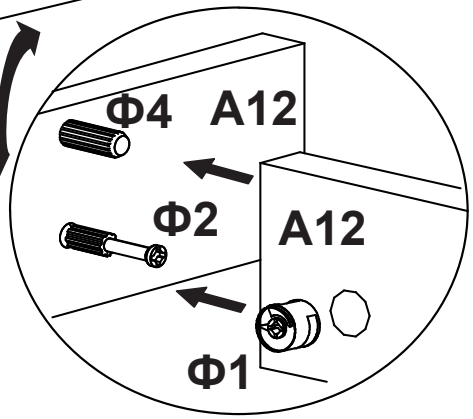


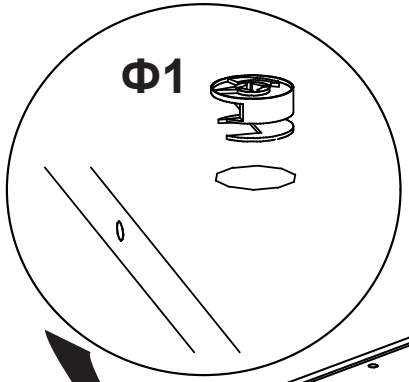
Φ9
(16x/18x)

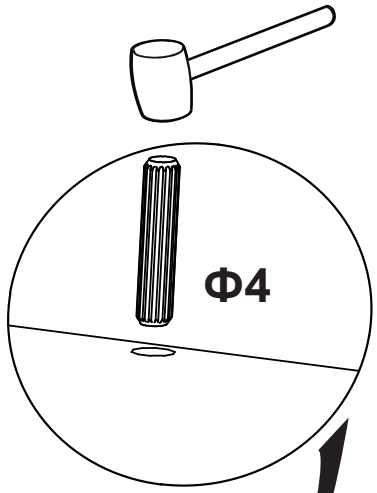


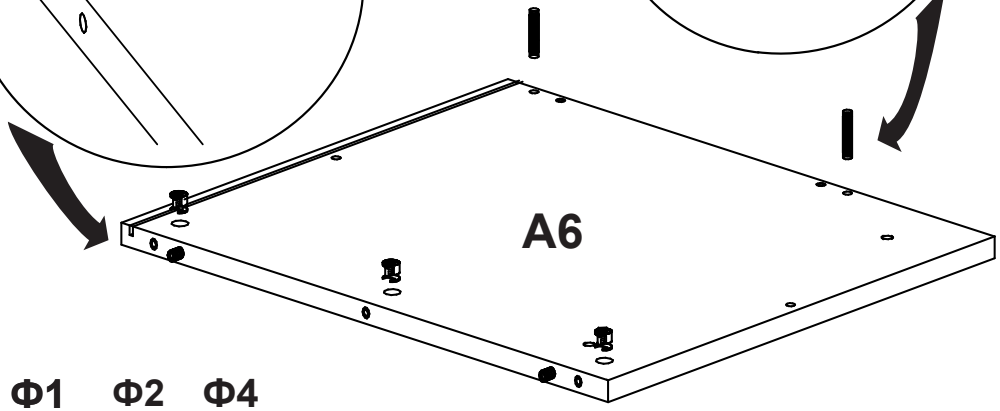
10











Φ1 (4x/5x) **Φ2** (2x/2x) **Φ4** (8x/8x)