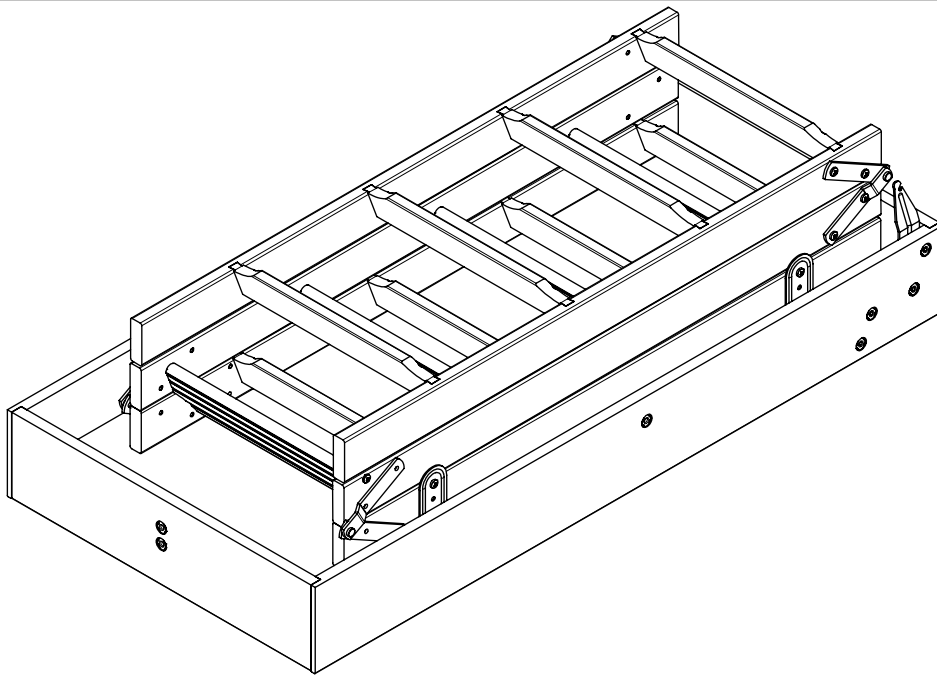
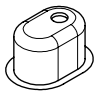


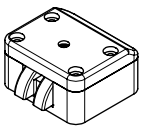


12



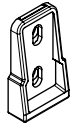
× 1

13



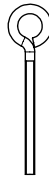
× 1

14



× 1

15



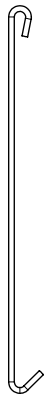
× 1

16



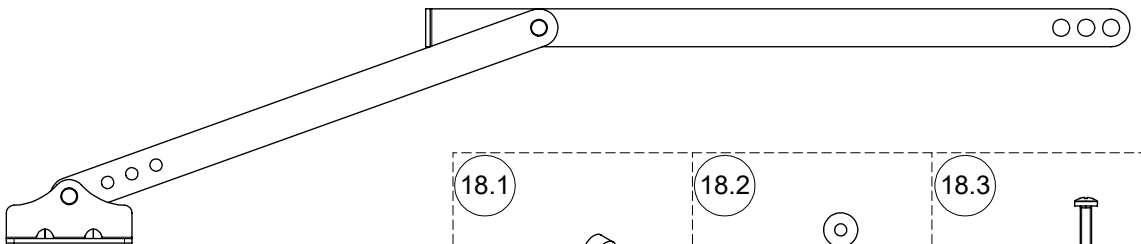
× 2

17



× 4

18



× 2

18.1



× 2

18.2



× 2
Ø6

18.3



× 2
M6 x 30

20



× 4
M6 x 25

21



× 6
Ø6 x 40

22



× 4
Ø3,5 x 45

23



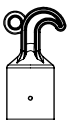
× 2
M6 x 20

28



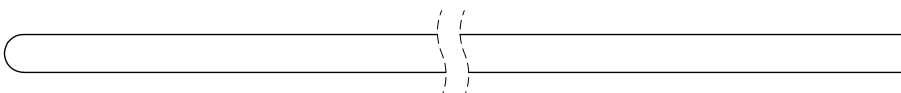
× 1
Ø3,5 x 16

29

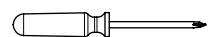
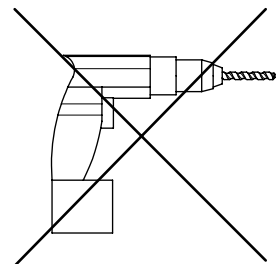


× 1

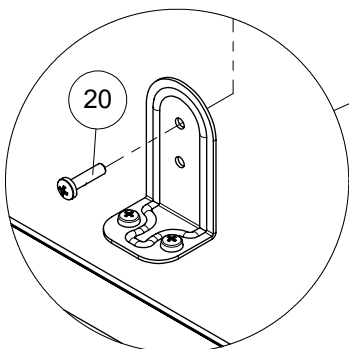
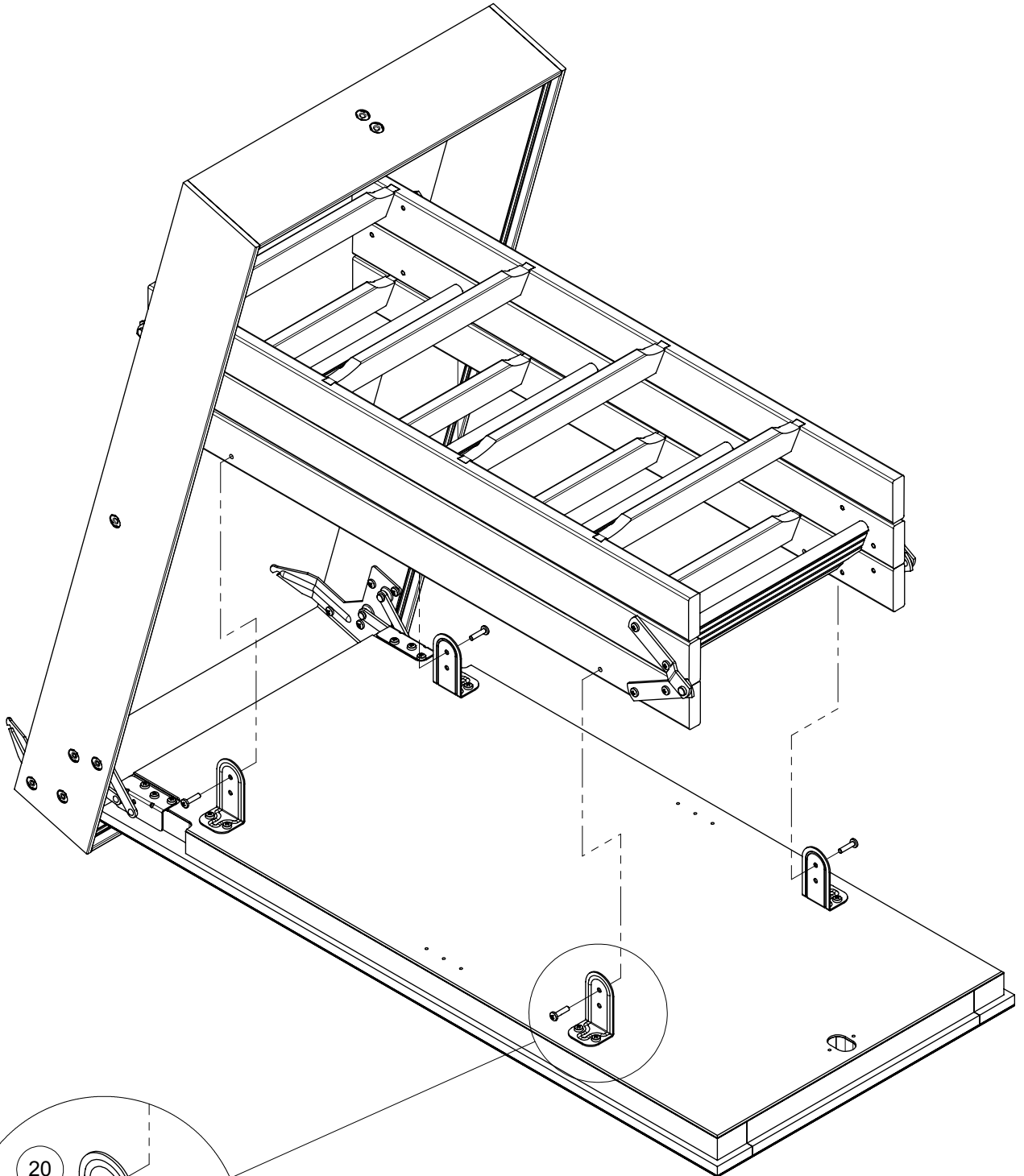
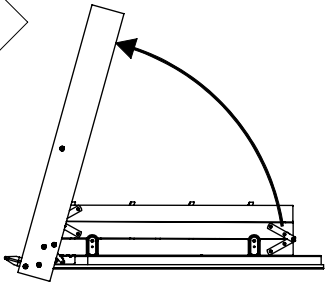
30



× 1

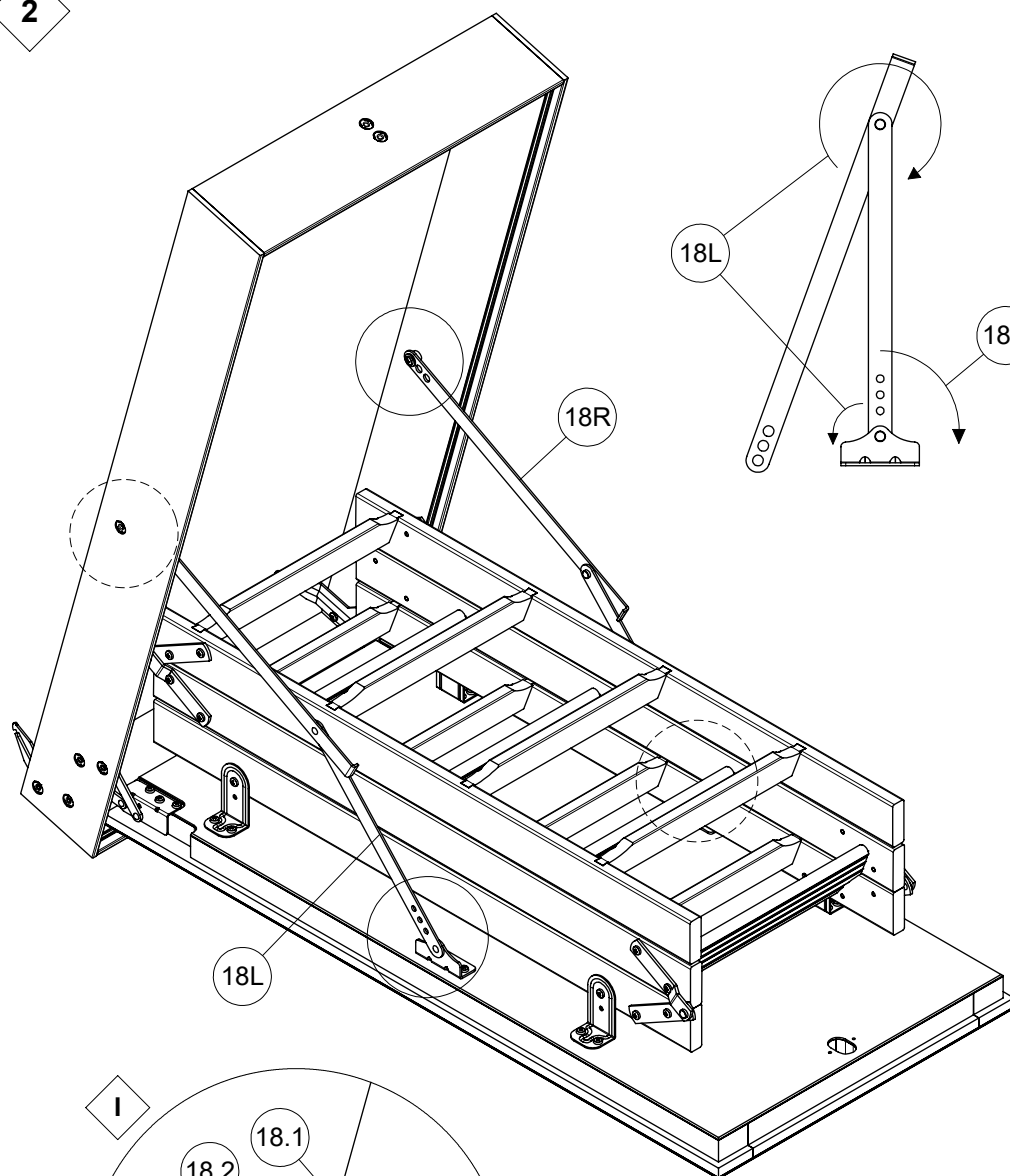


1



× 4

2

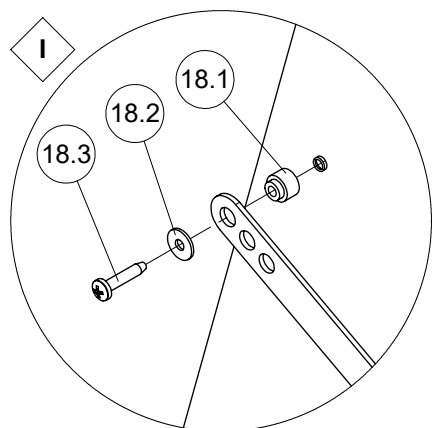


18L

18R

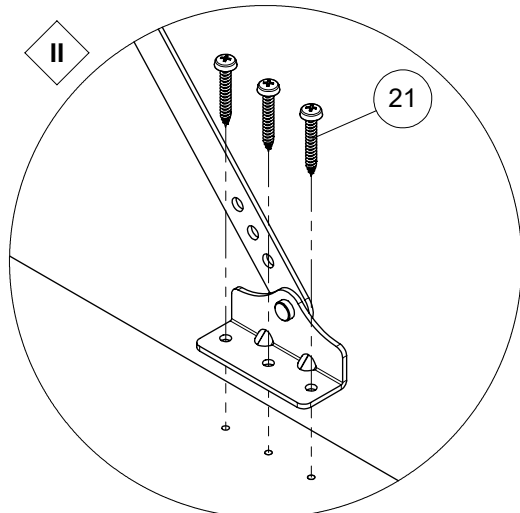
18L

I

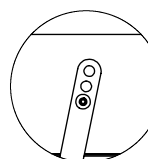
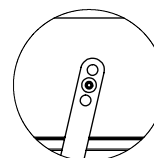
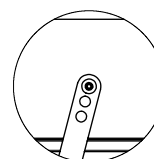
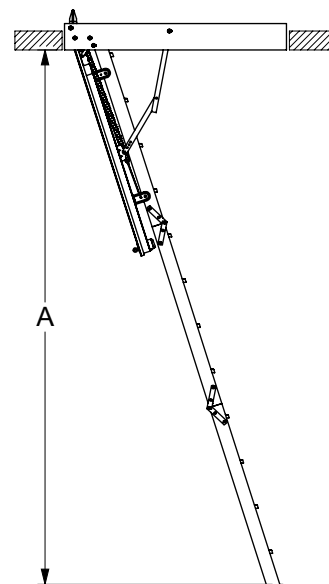


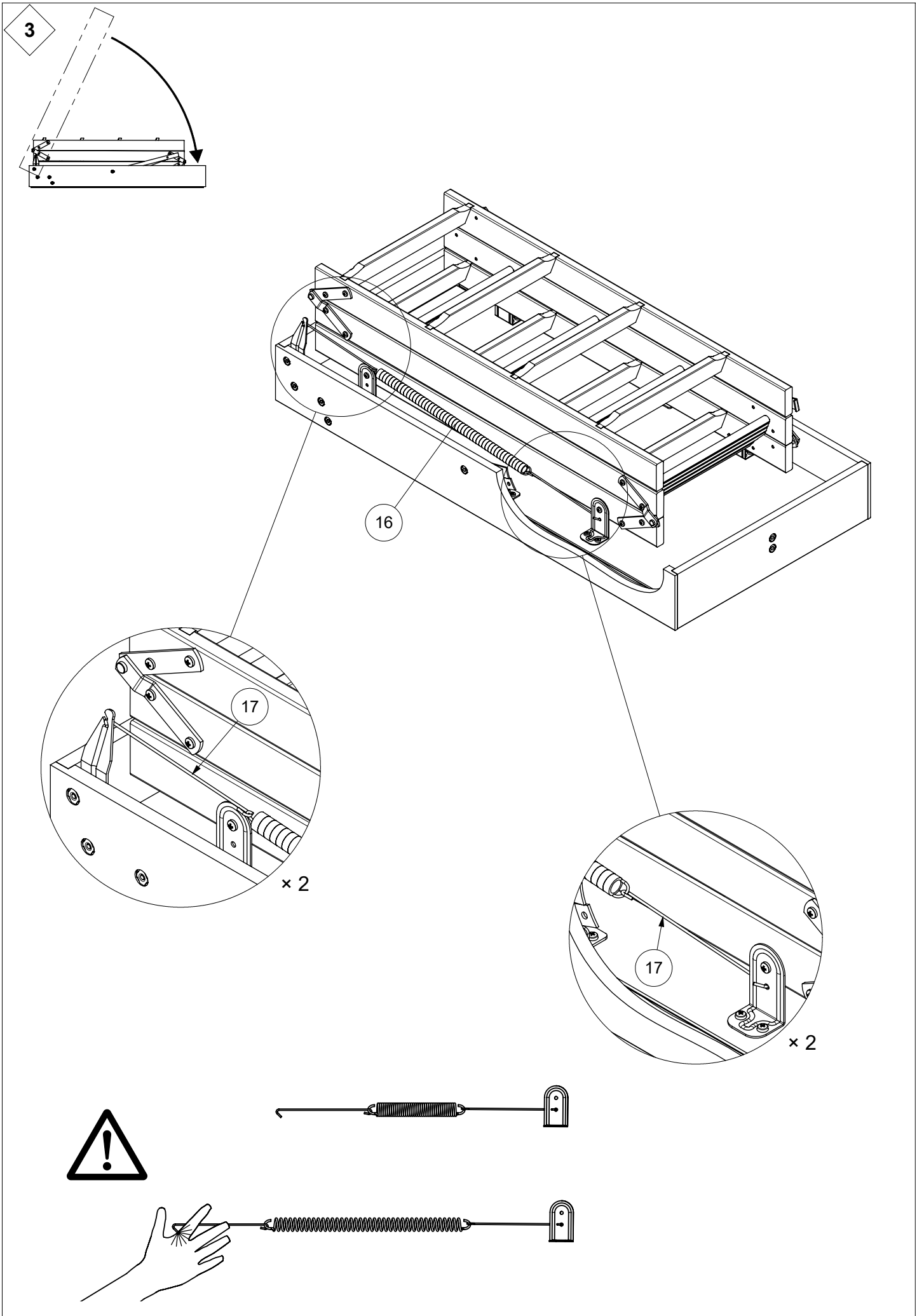
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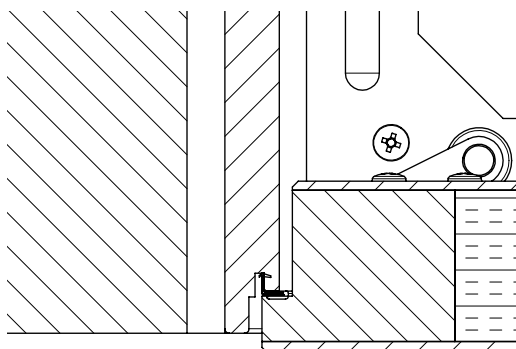
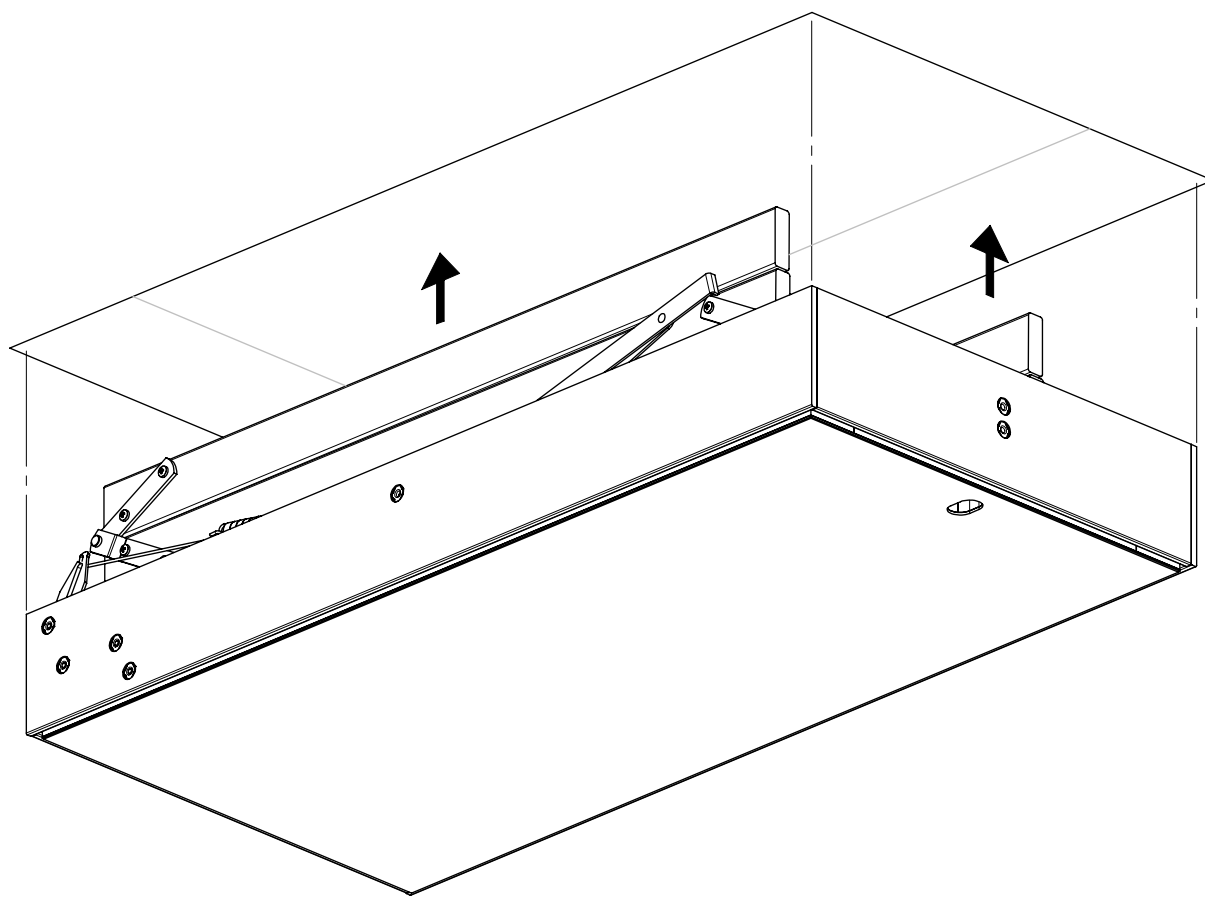
II



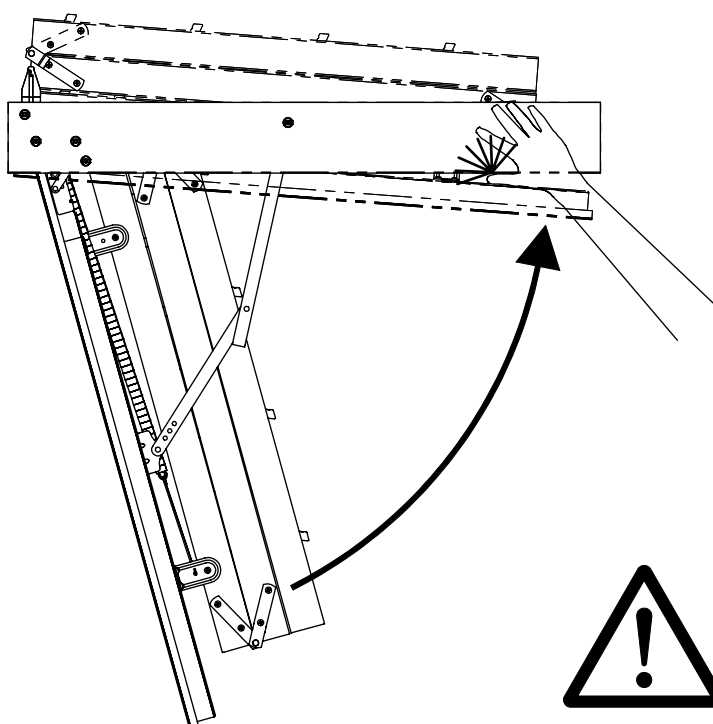
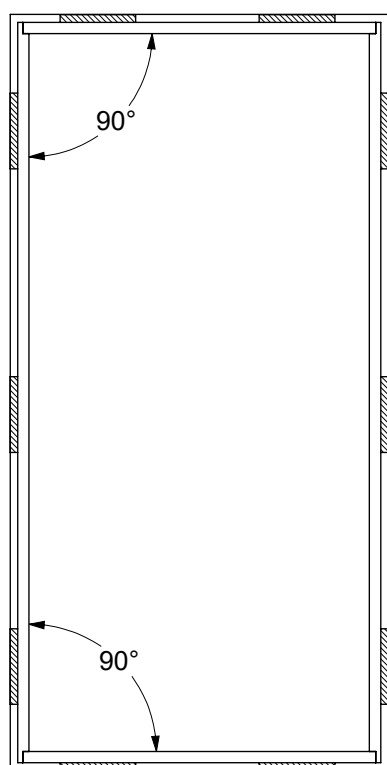
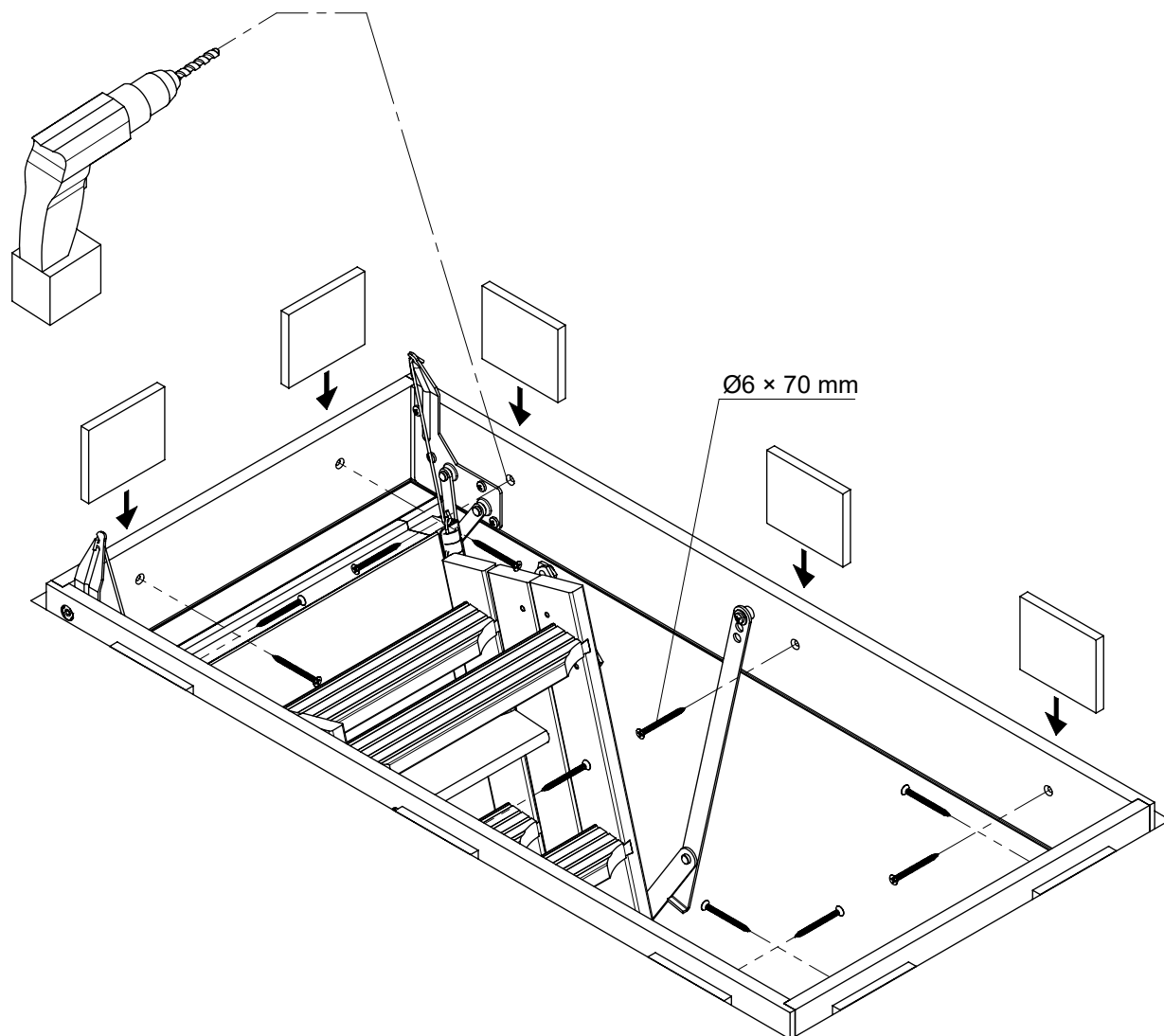
× 2

Pos. 1
APos. 2
A + 45 mmPos. 3
A + 90mm

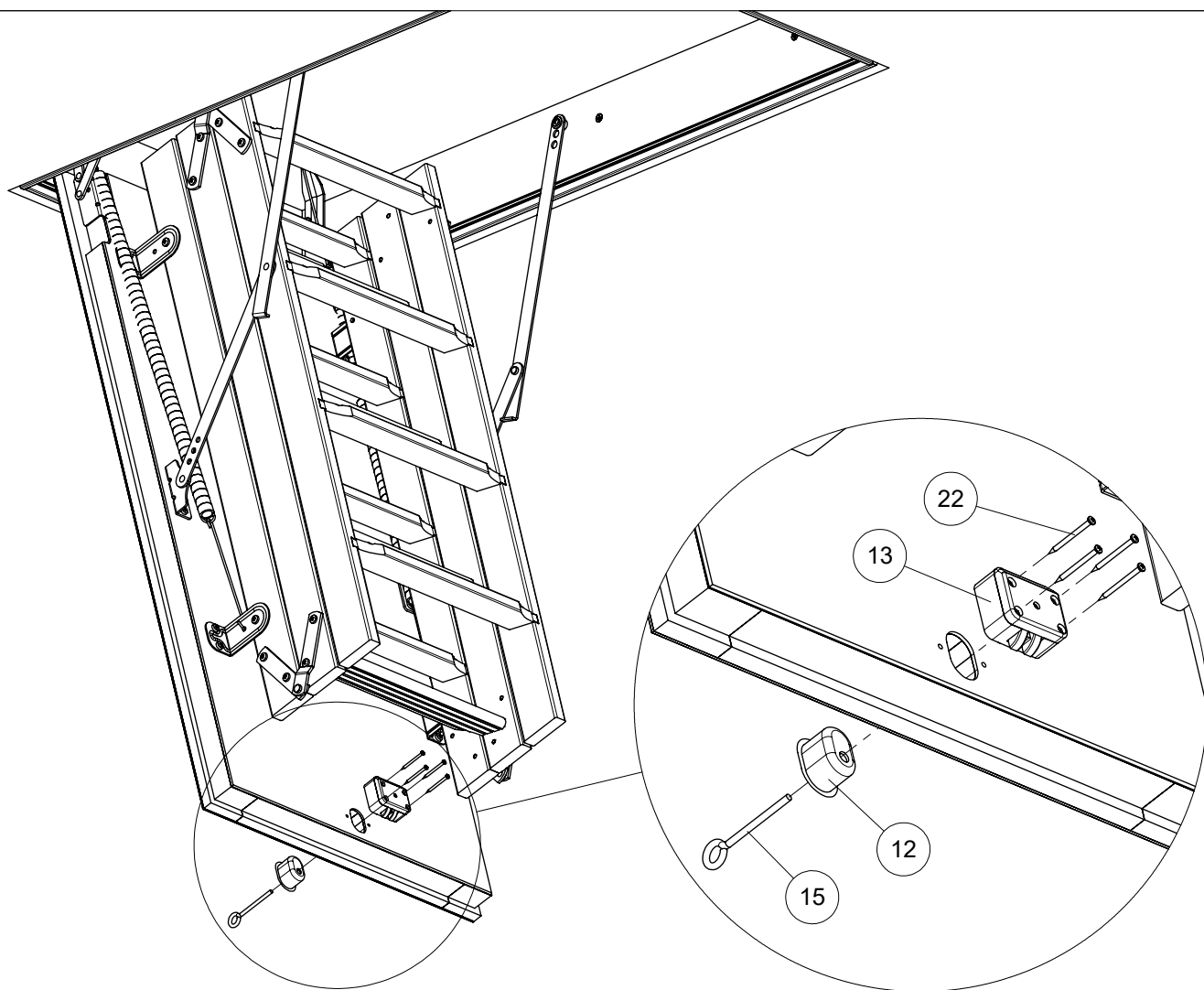




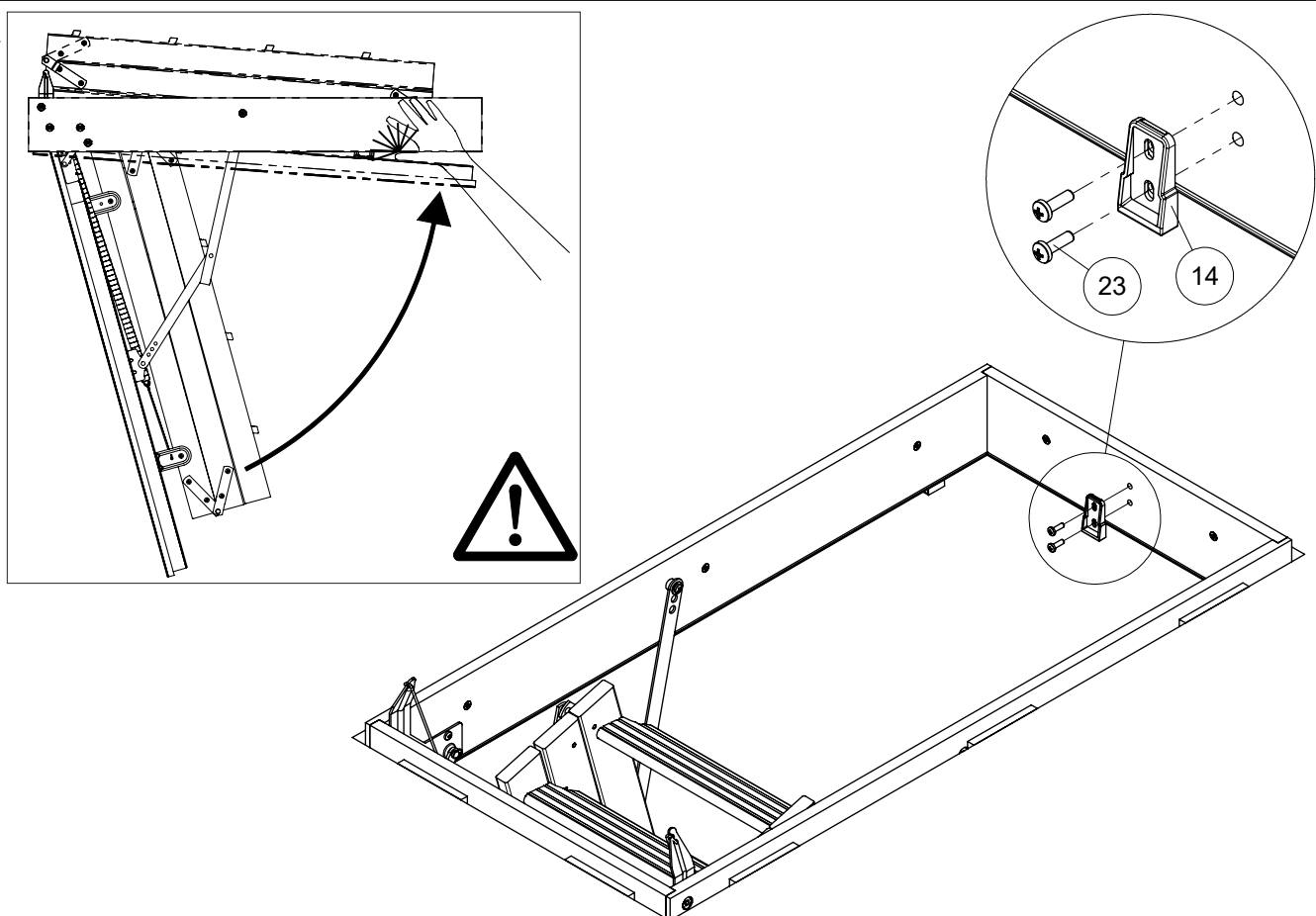
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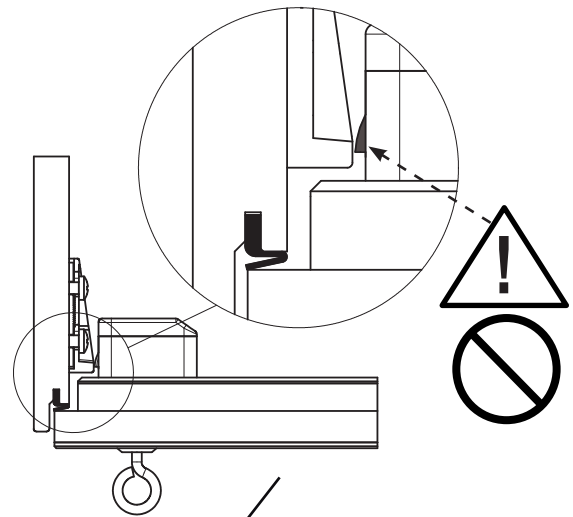
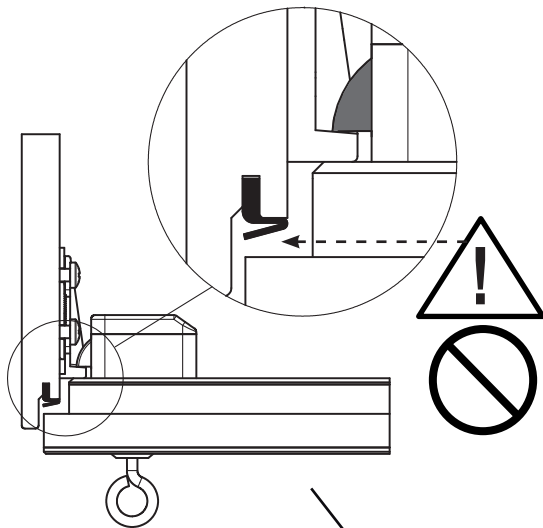
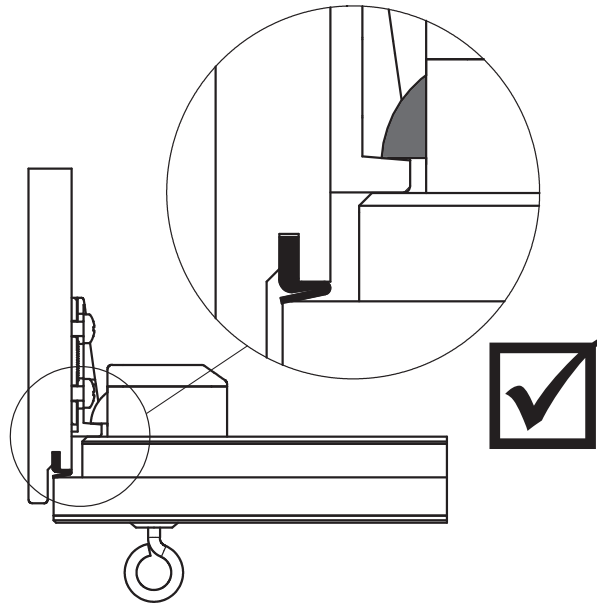


6

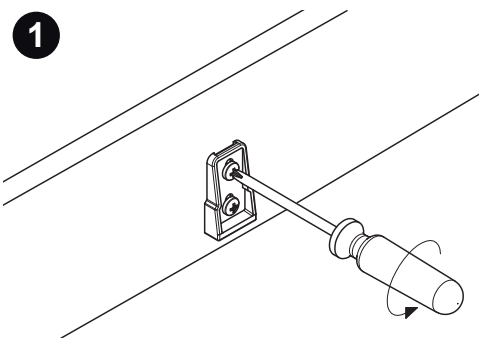


7

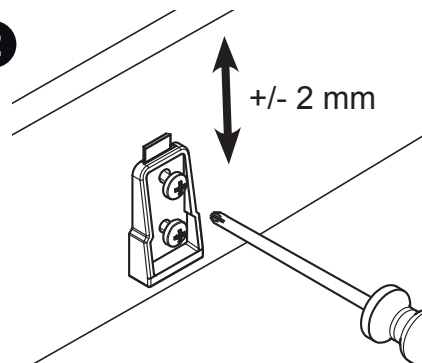




1



2



3

