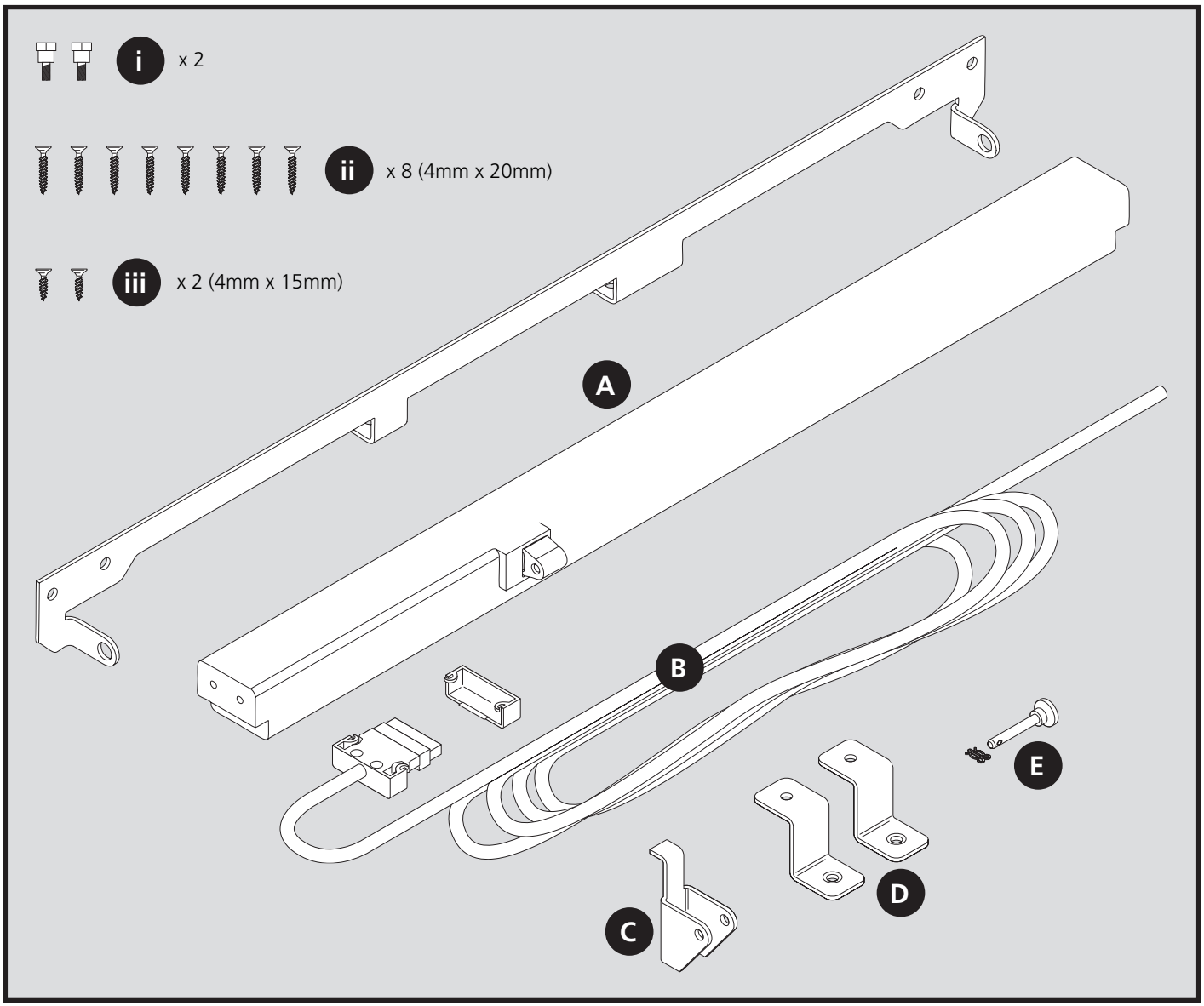
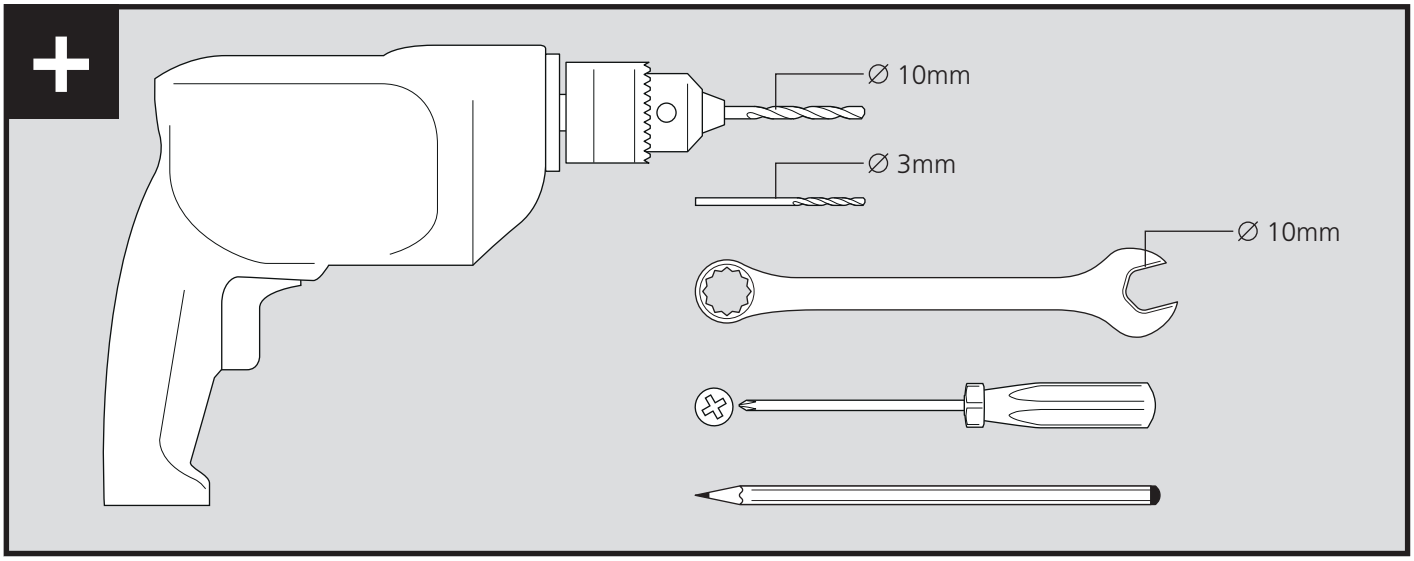
keylite®
Futuretherm Technology™

# SVK

*Installation & setup*

**keyliteroofwindows**.com



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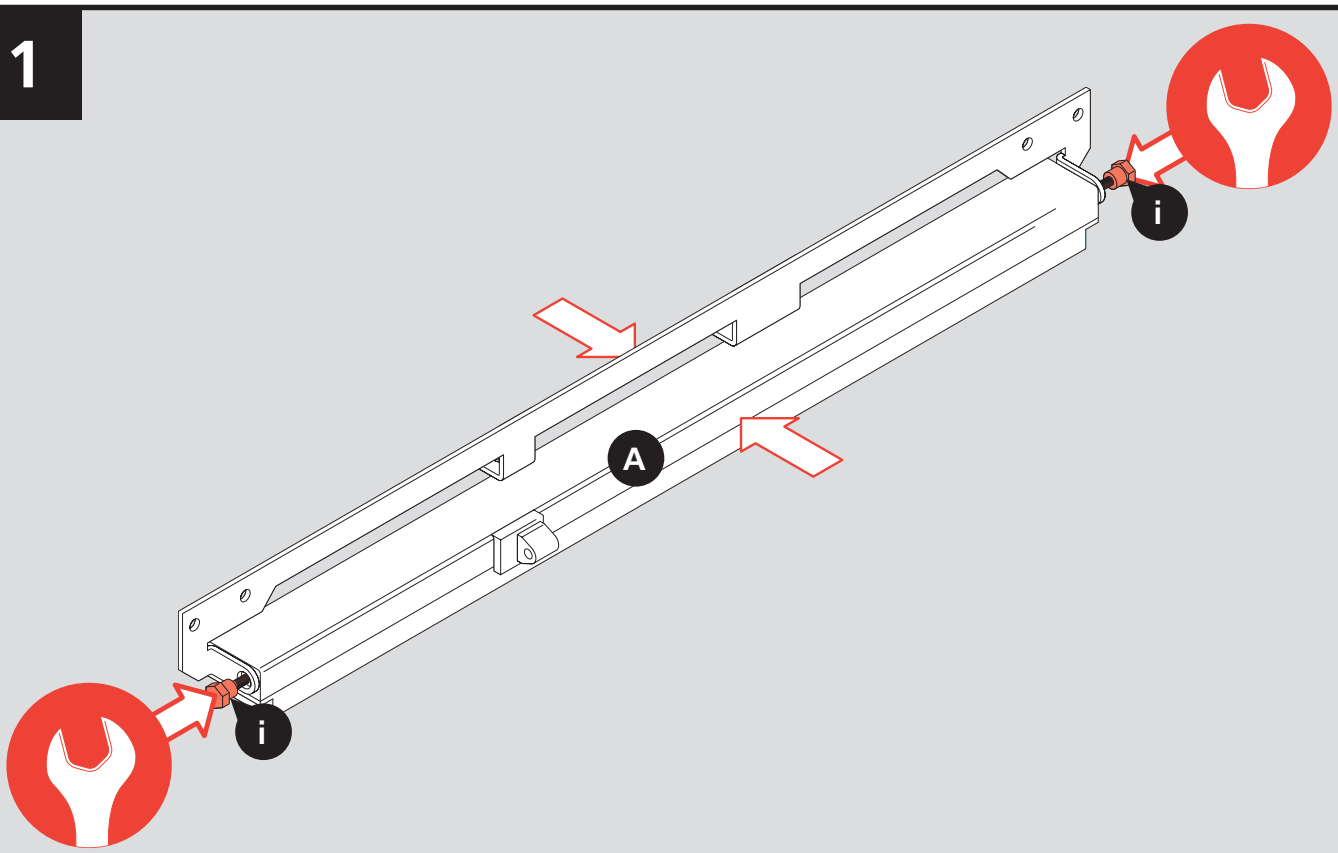


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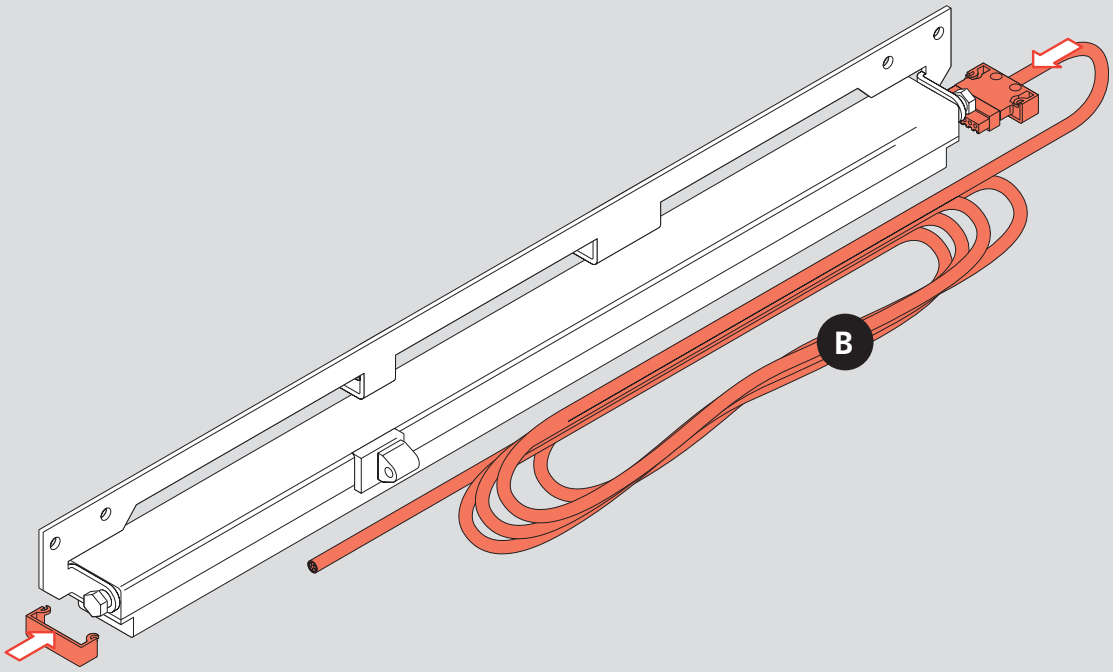

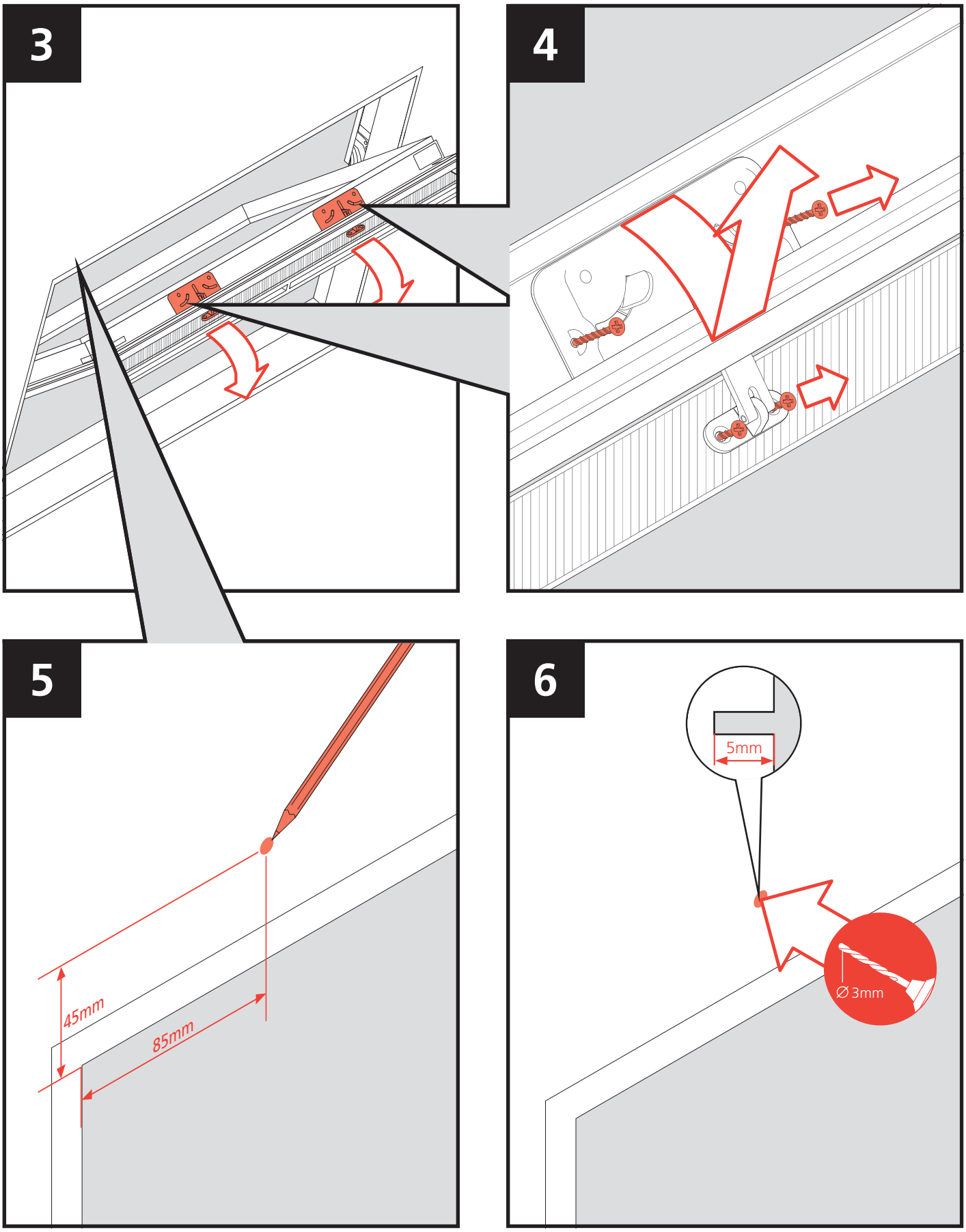
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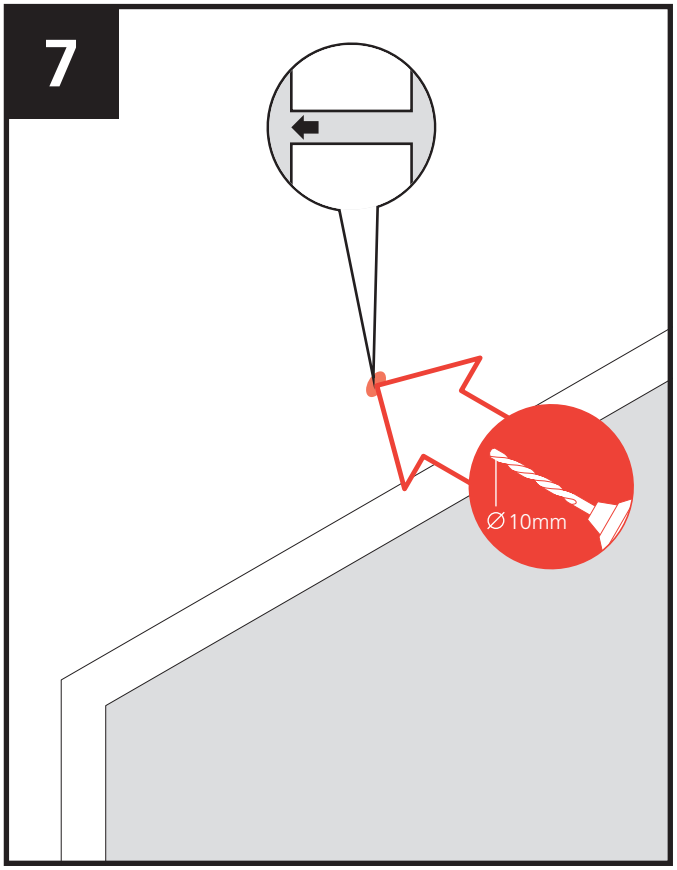
4
5
45mm
85mm
6
5mm
Ø 3mm

7

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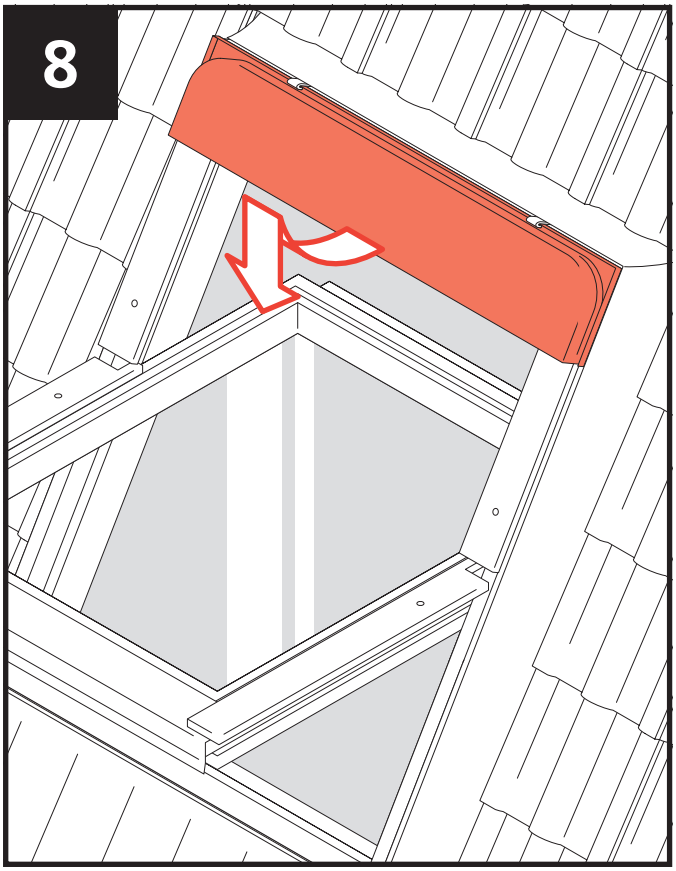

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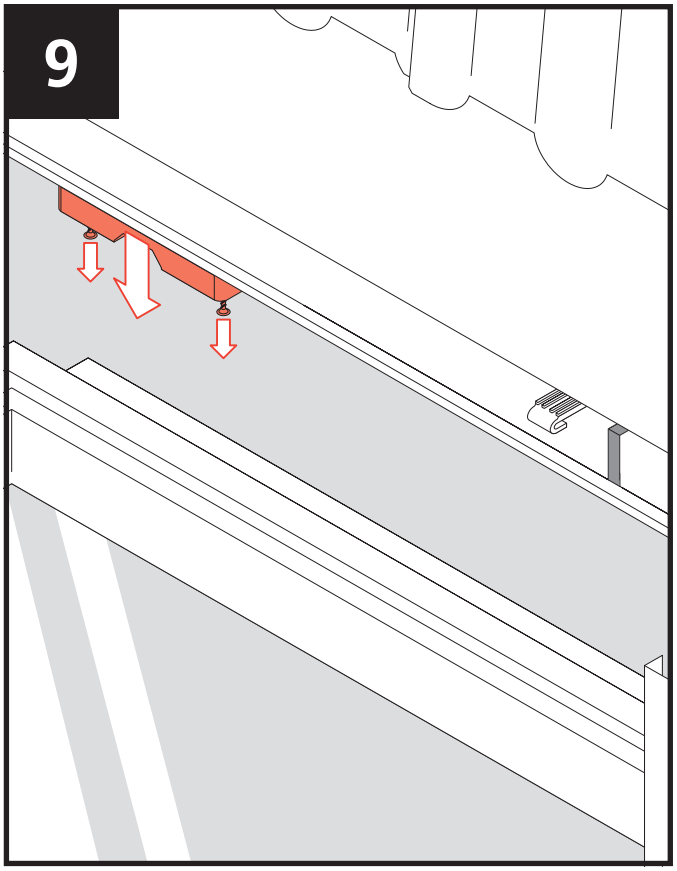

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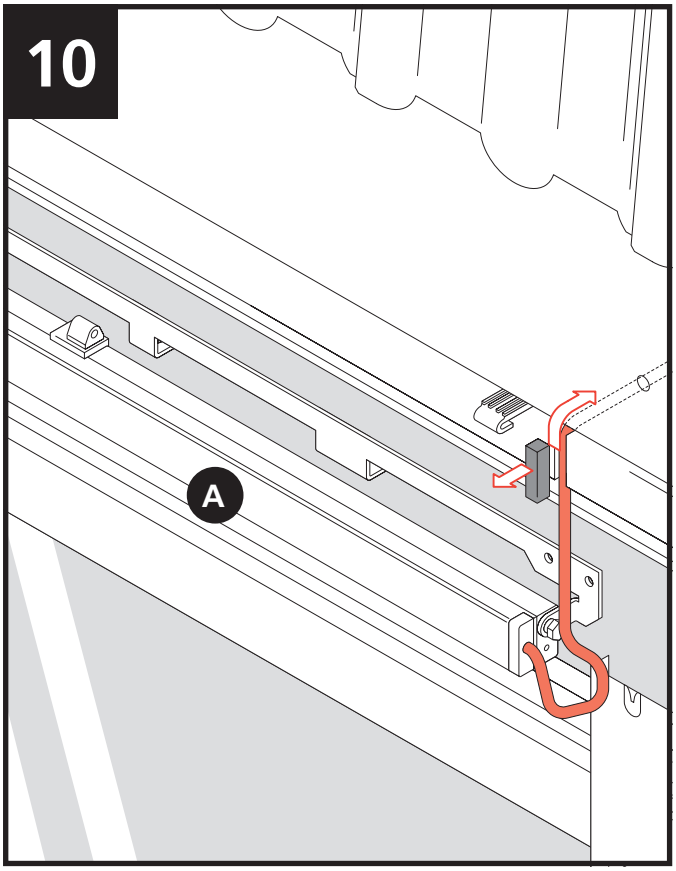

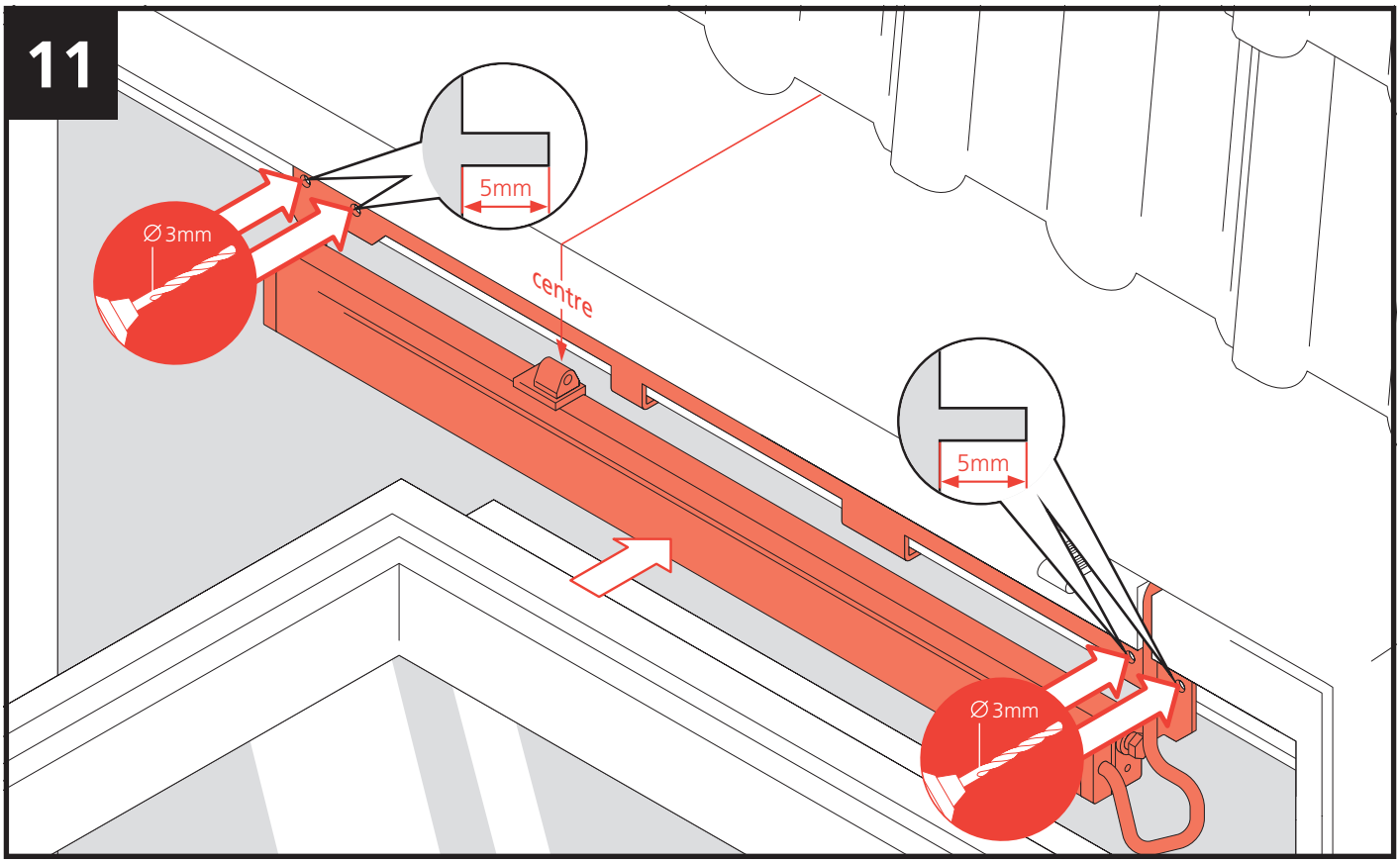
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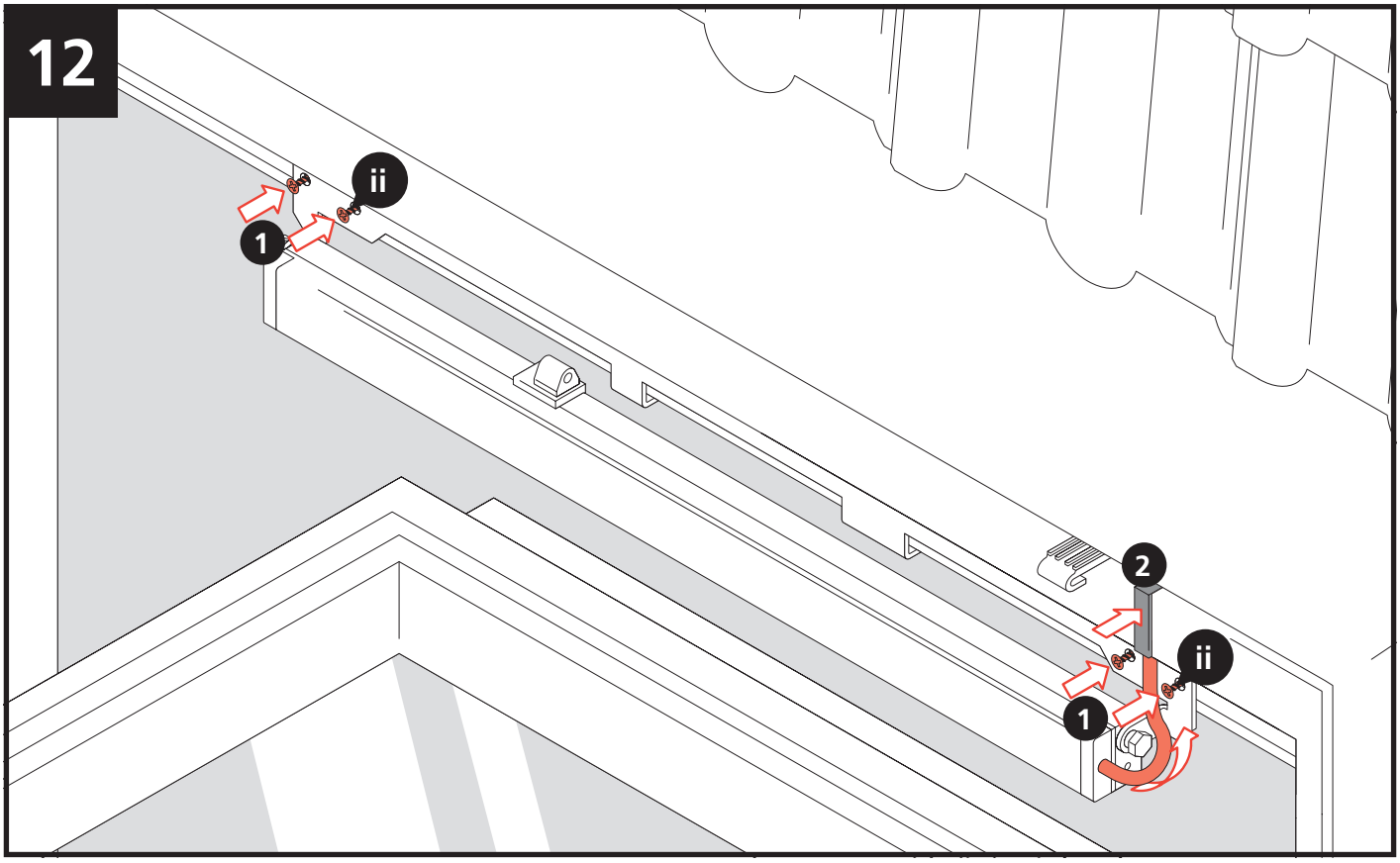
5mm
Ø3mm
centre
5mm
Ø3mm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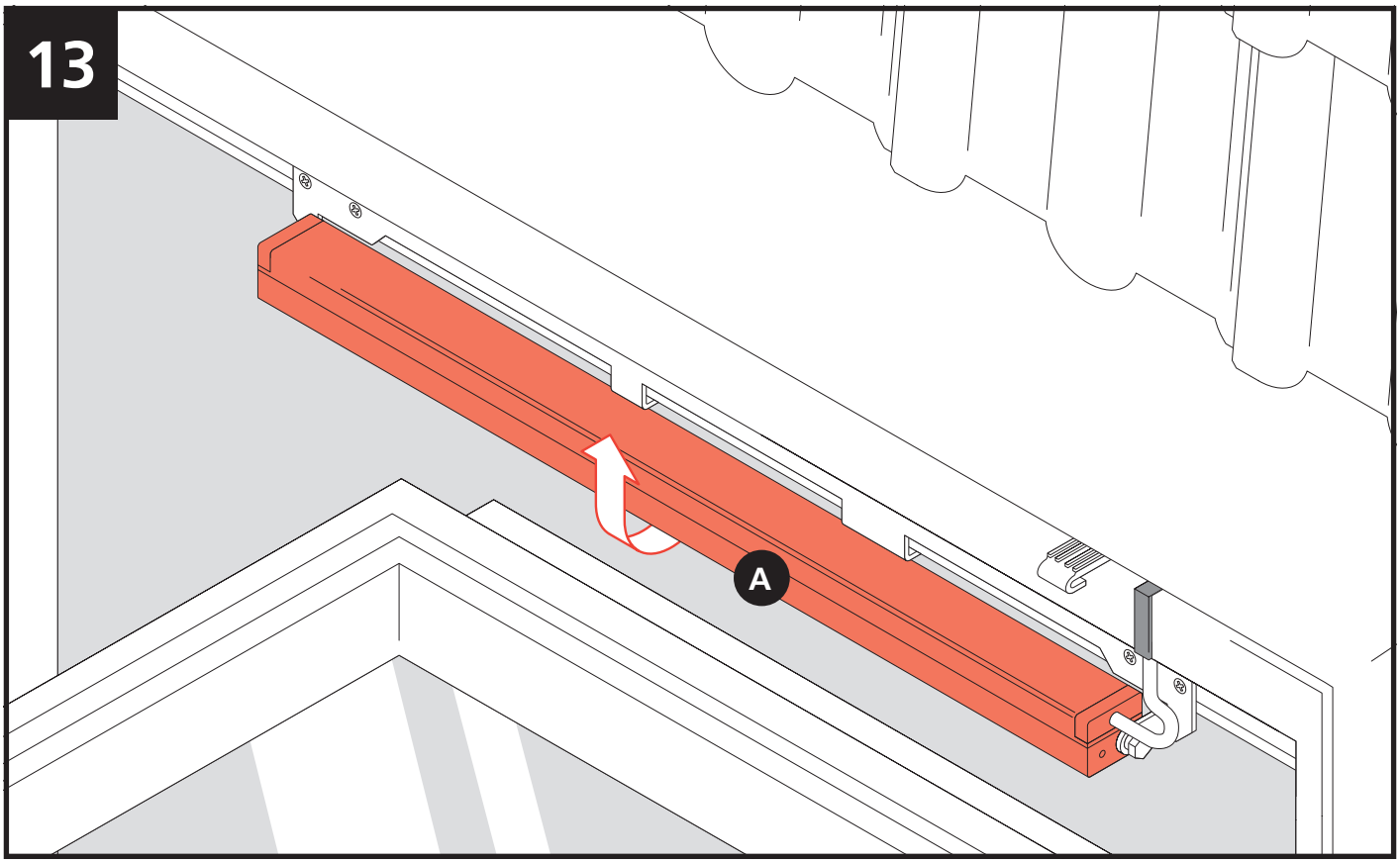
ii
1
2
ii
1

13

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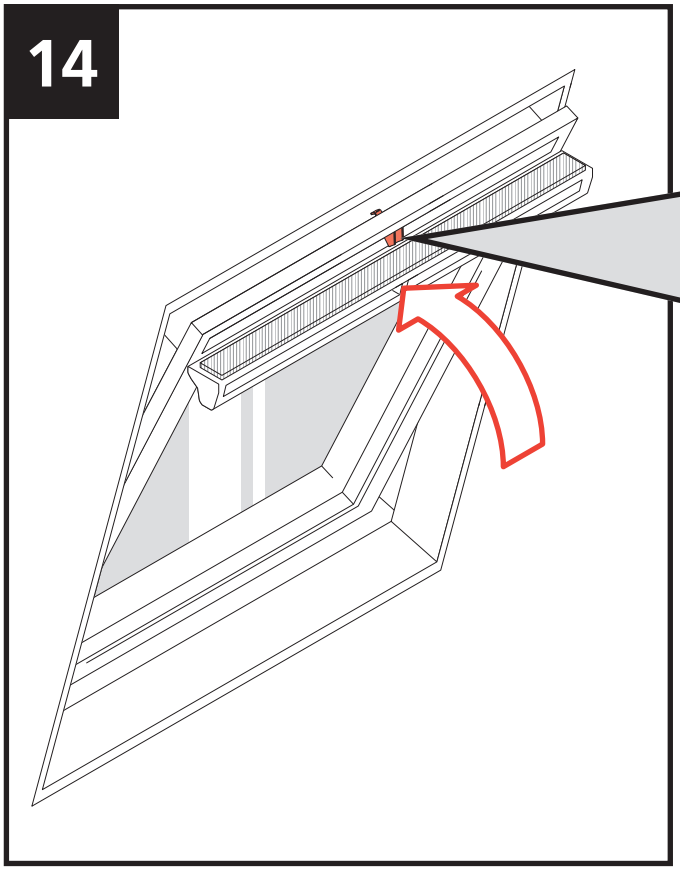

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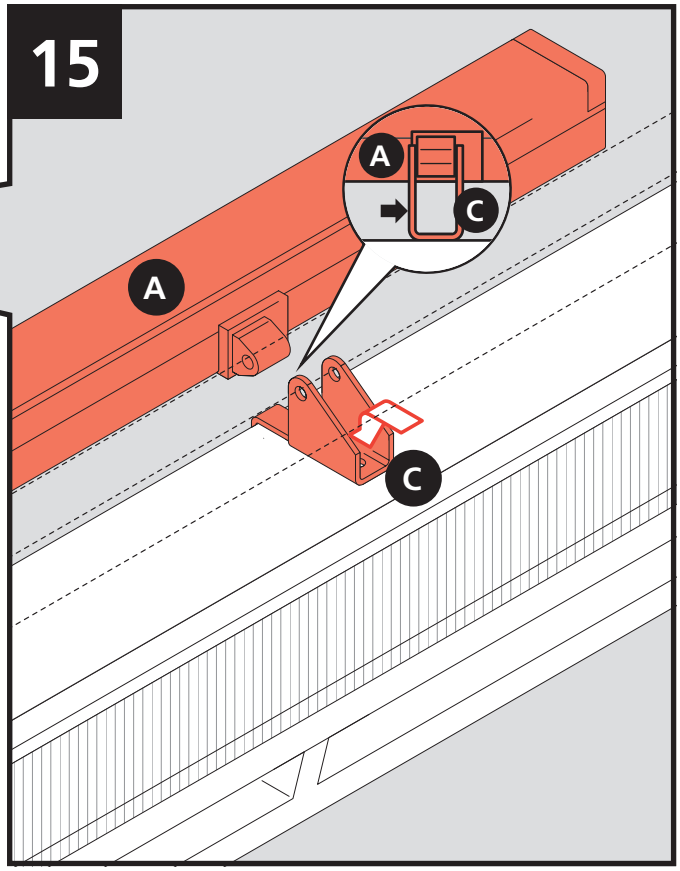

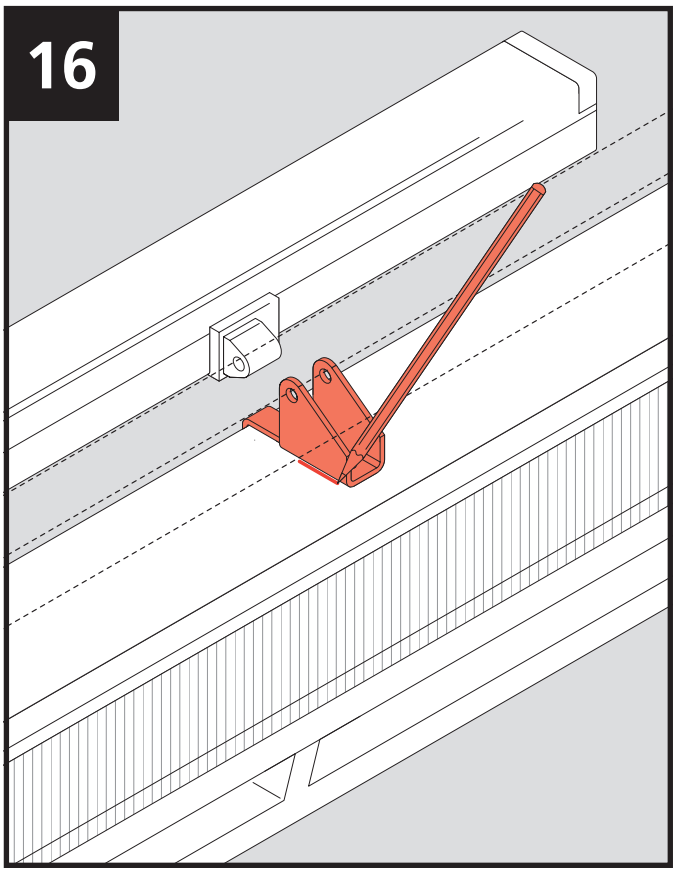
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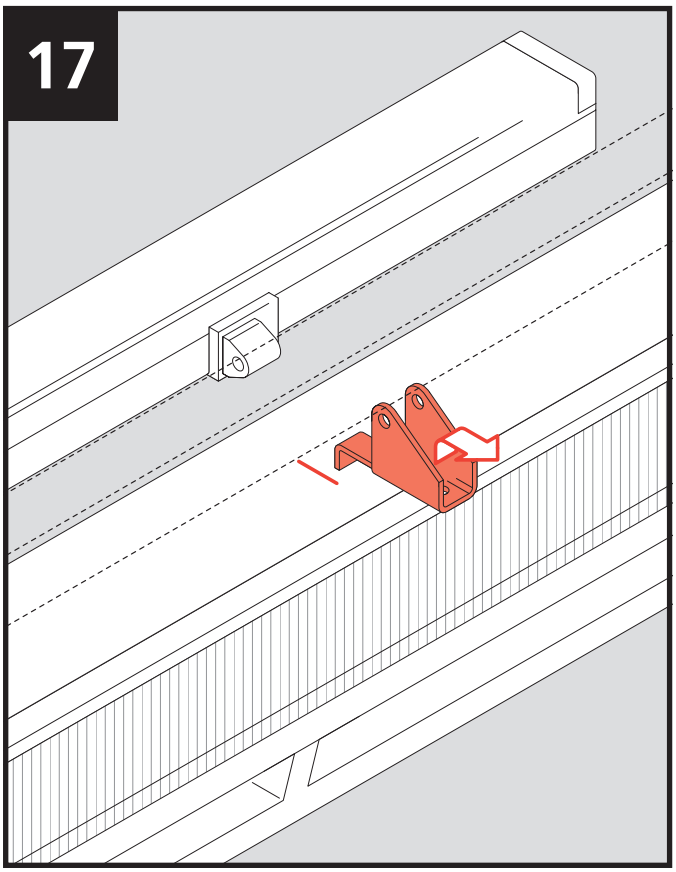
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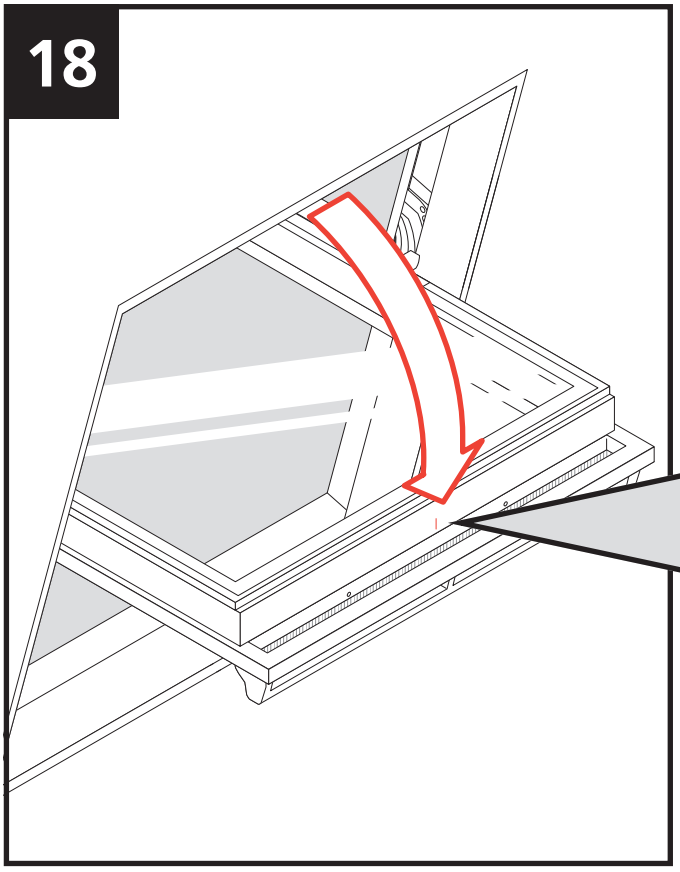
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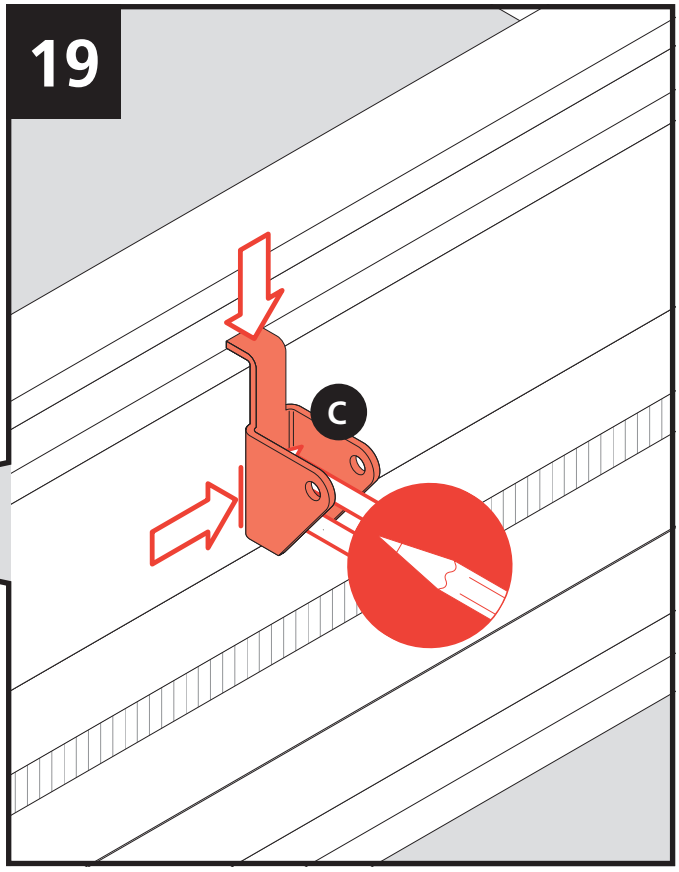
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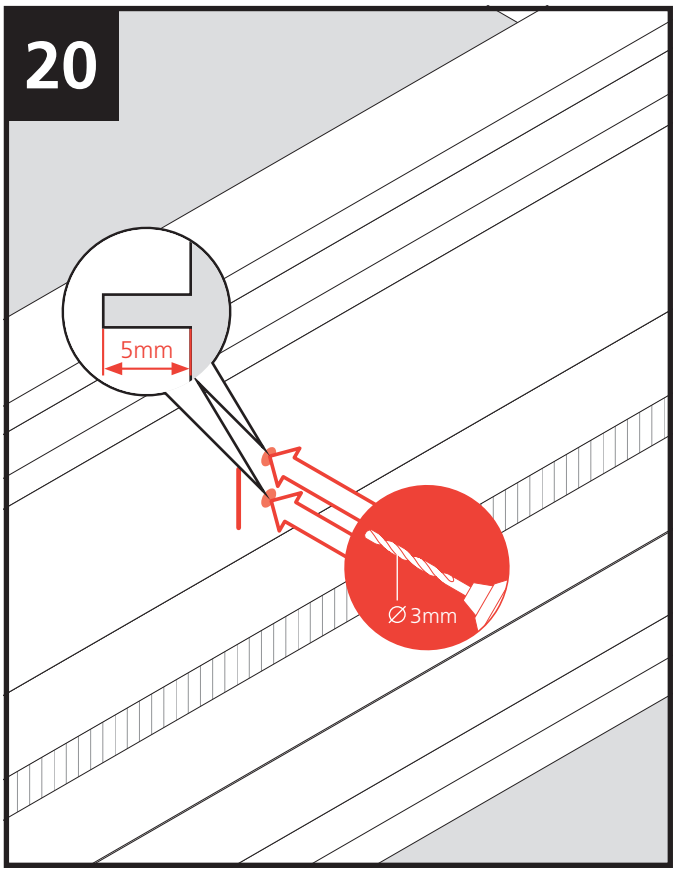
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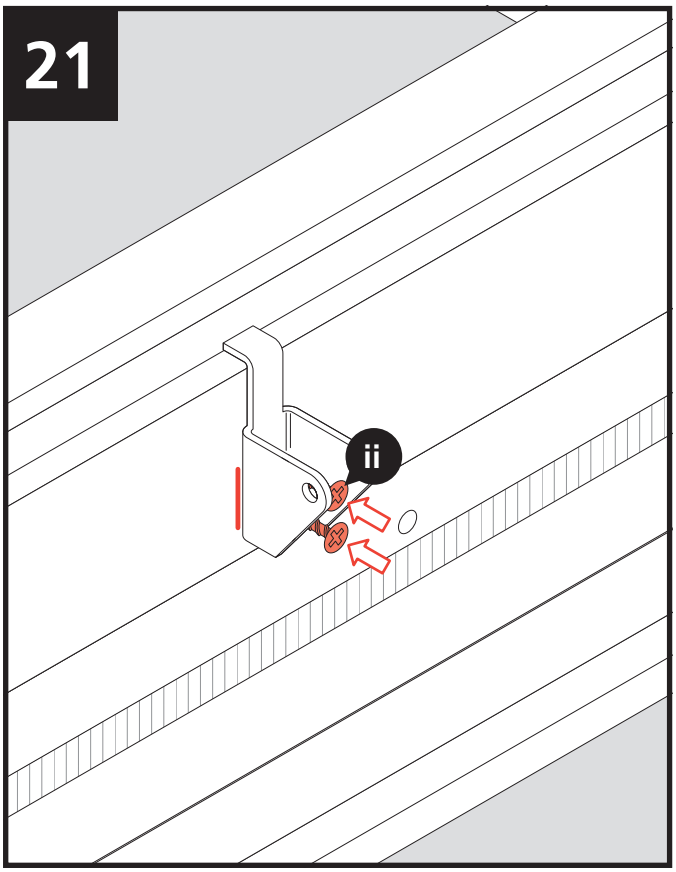
5mm
Ø 3mm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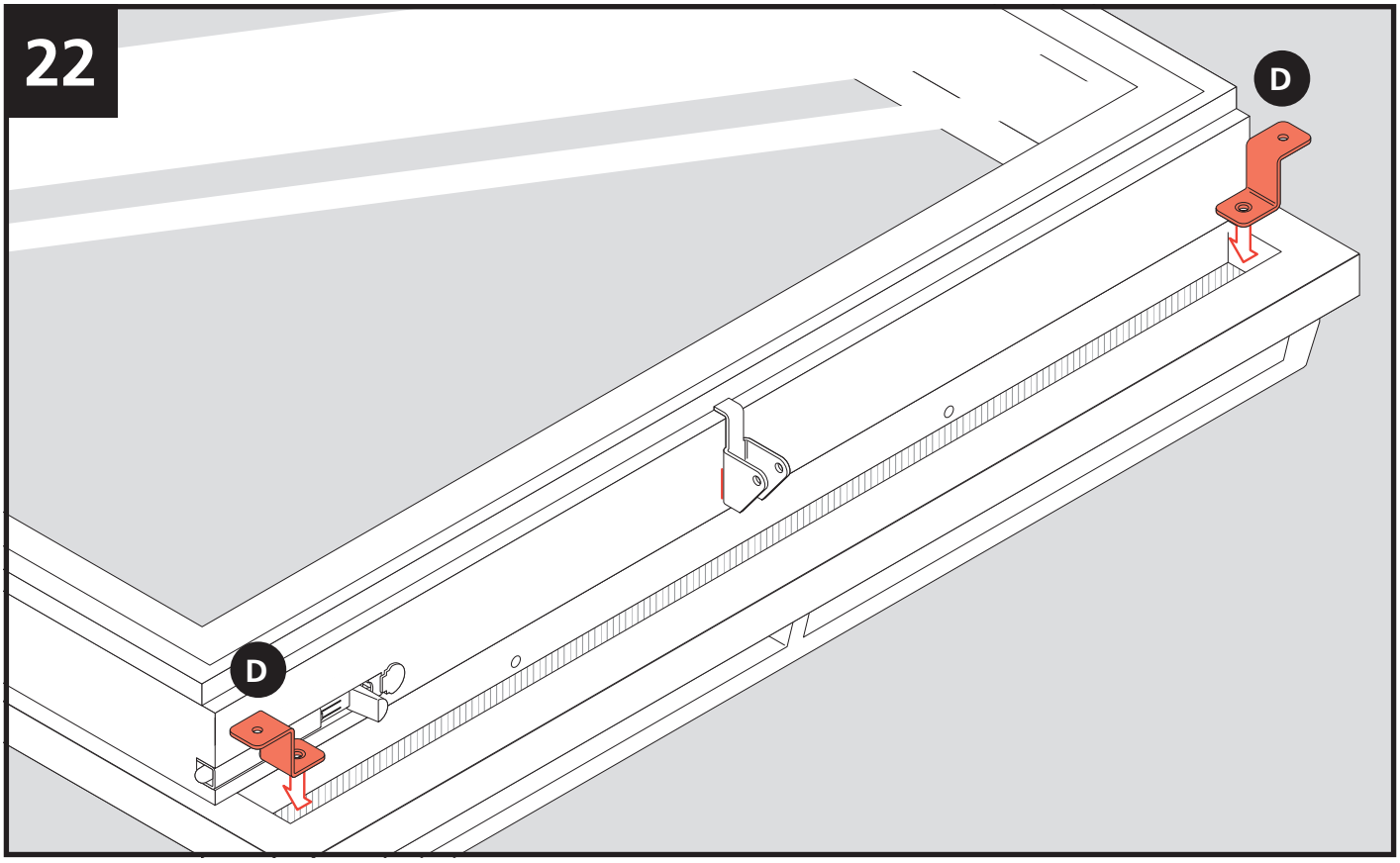
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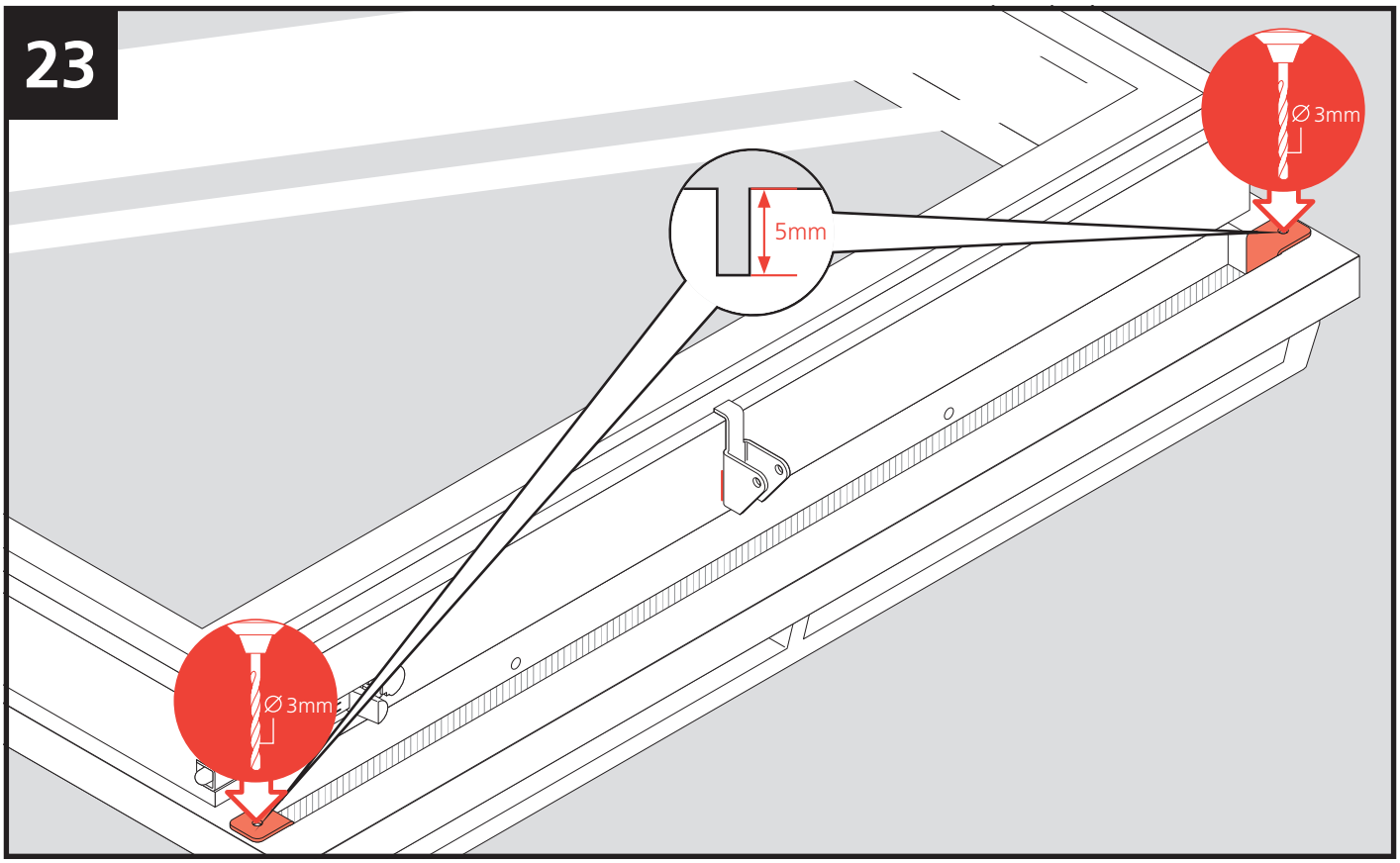
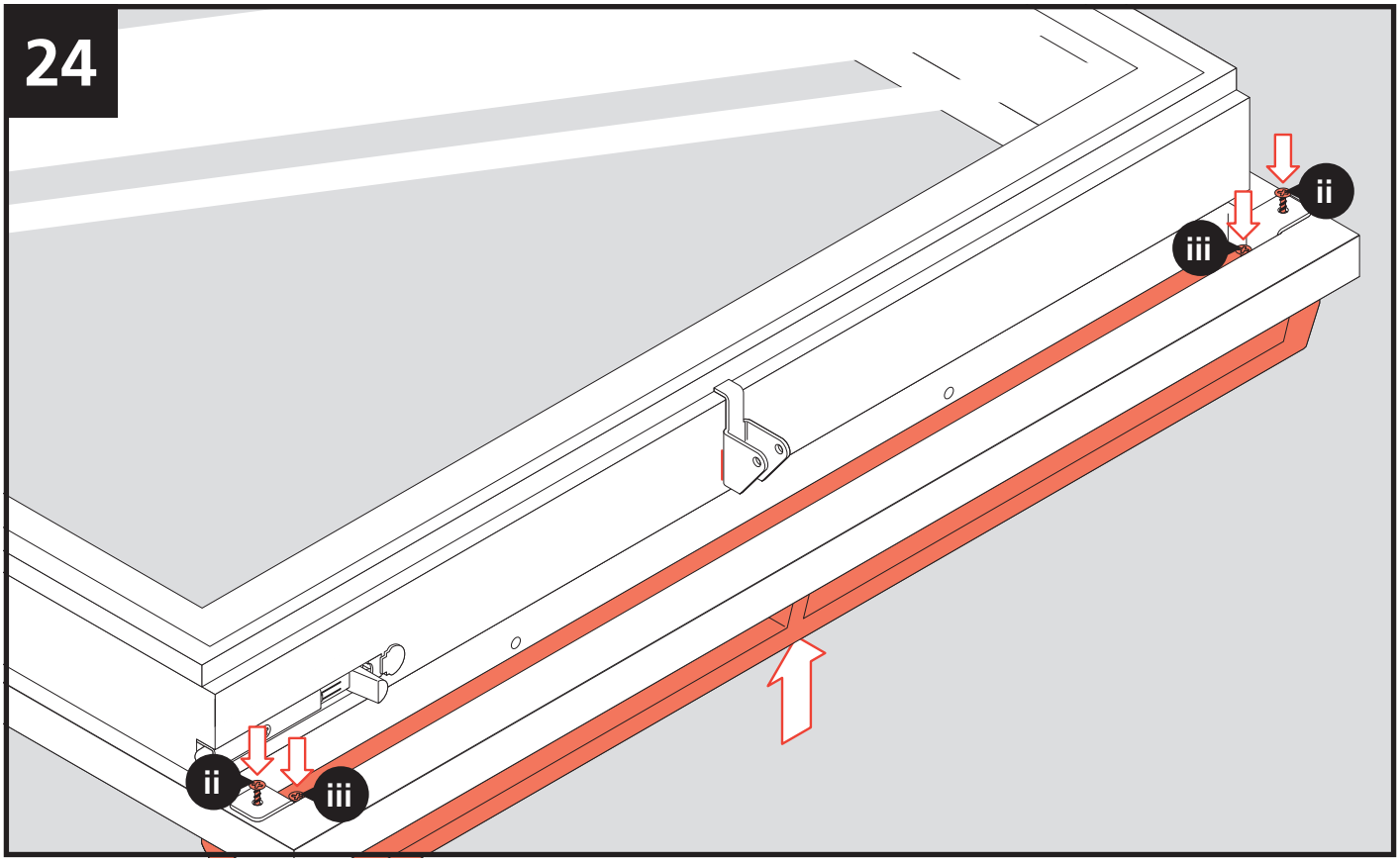
D


23
Ø 3mm
5mm
Ø 3mm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iii
ii
iii

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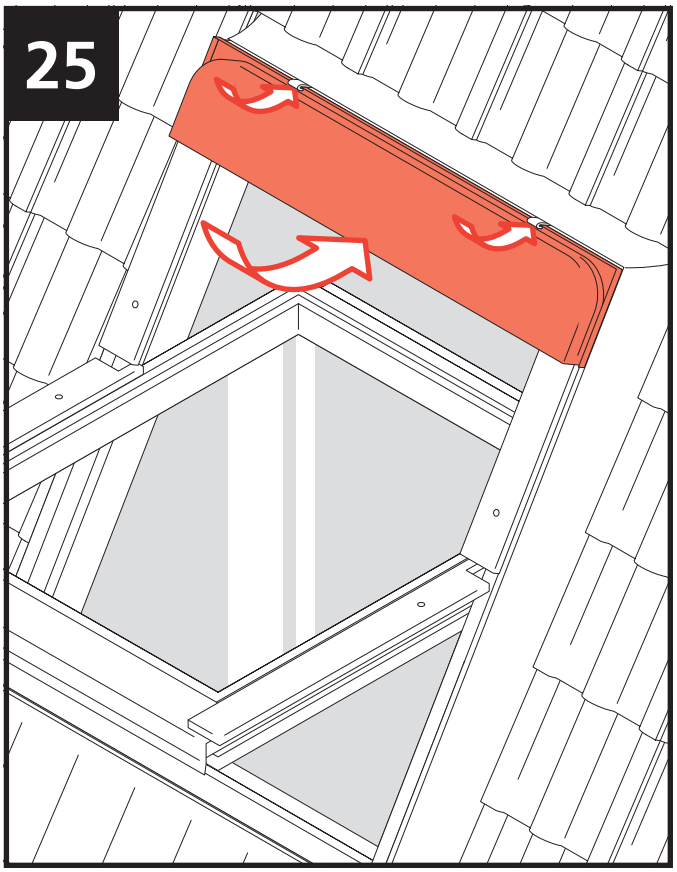

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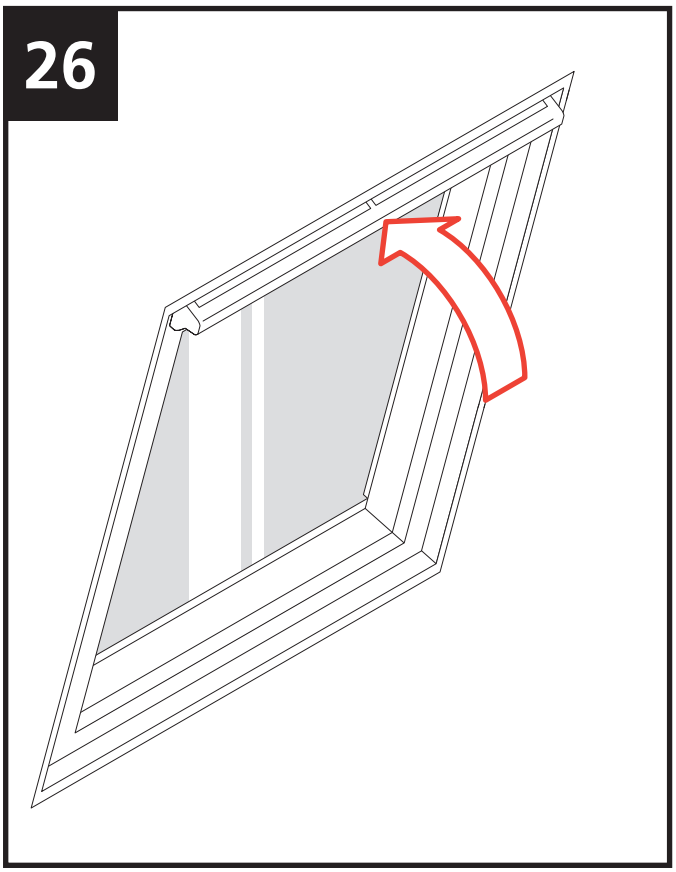

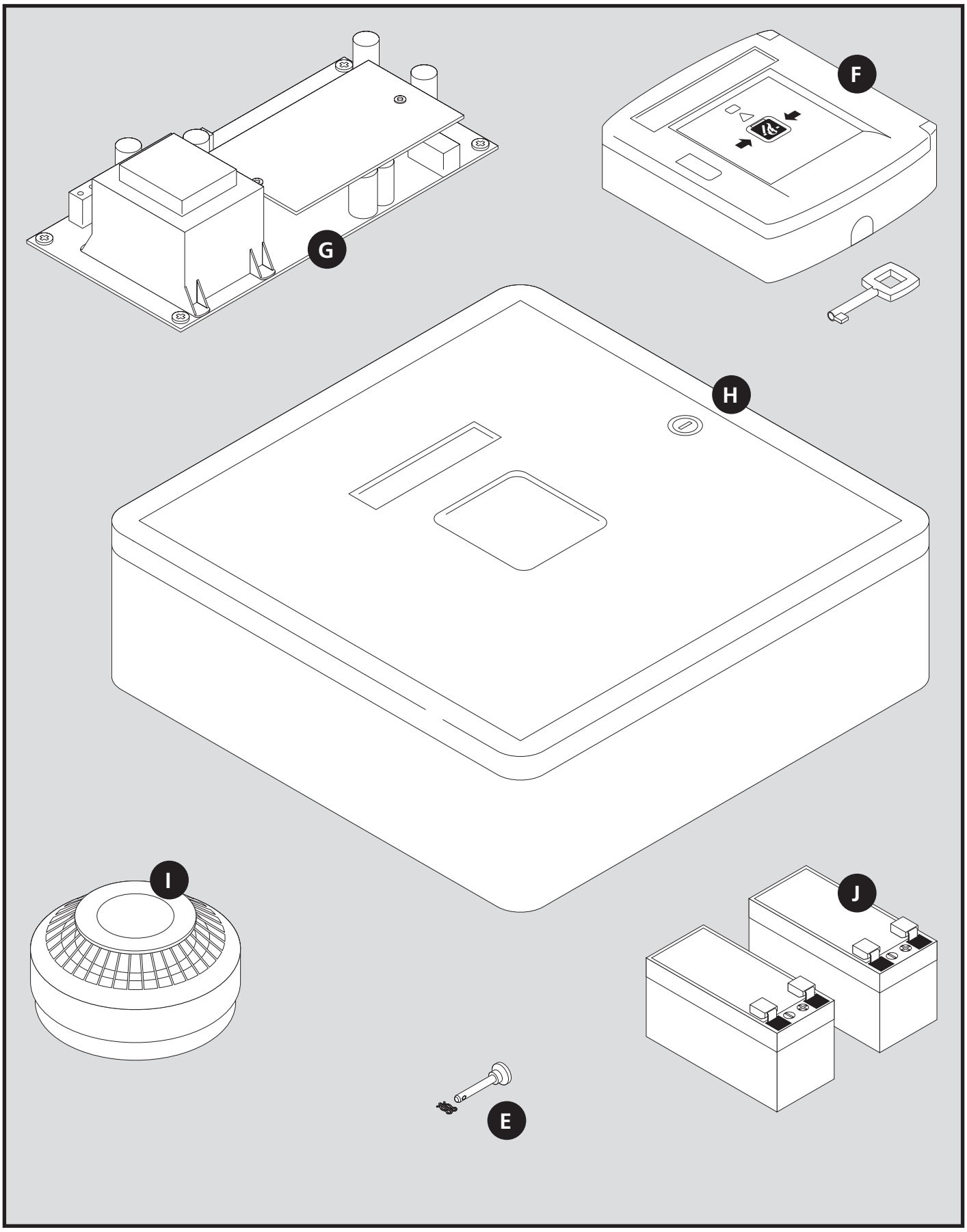
G
F
H
I
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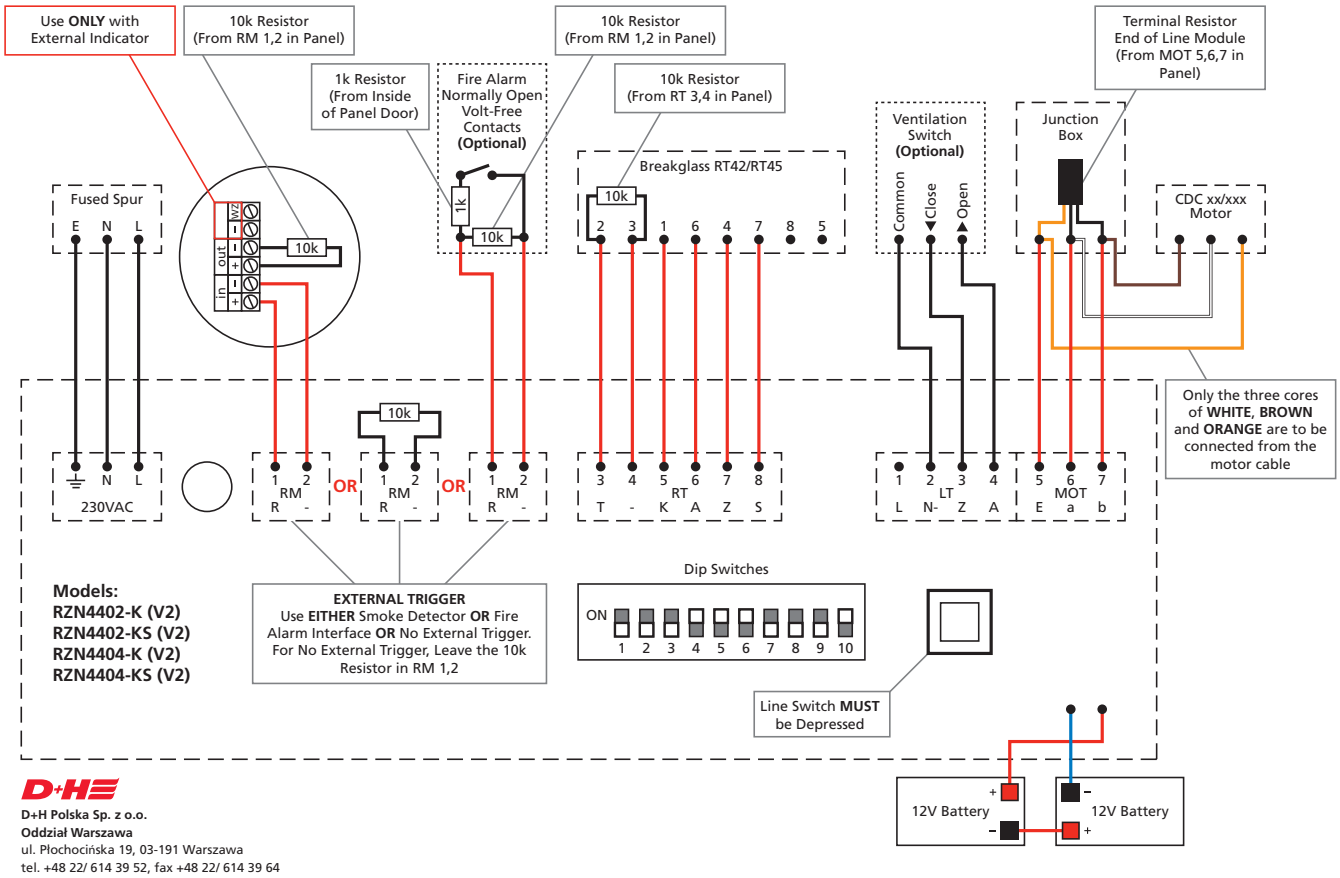
E

!

- Cables for RM/RT/MOT shown in RED MUST be of a fire resistant type.
- Terminal resistor MUST be fitted in junction box where the motor is connected.
- Ensure the Dip Switches are set as pictured below (1,2,3 OFF 4,5,6 ON 7,8,9 OFF 10 ON).
- Batteries MUST be connected AFTER the 230V mains is supplied to the panel.
- The green OK LED in the breakglass is lit when the system is functioning correctly.
- The yellow LED in the breakglass is lit and the green LED goes off when the system is in fault.
- The yellow LED flashes when the system requires servicing.
- The red LED in the breakglass is lit when the system is in fire mode.
- There is a spare fuse of each type located on the inside of the panel door.
- If a fire alarm interface is being used, the system cannot be reset or the vent closed UNTIL the fire alarm is reset first.
- If using a ventilation switch, it will NOT operate when the system is in fire mode, or in the event of a mains failure.

## 1

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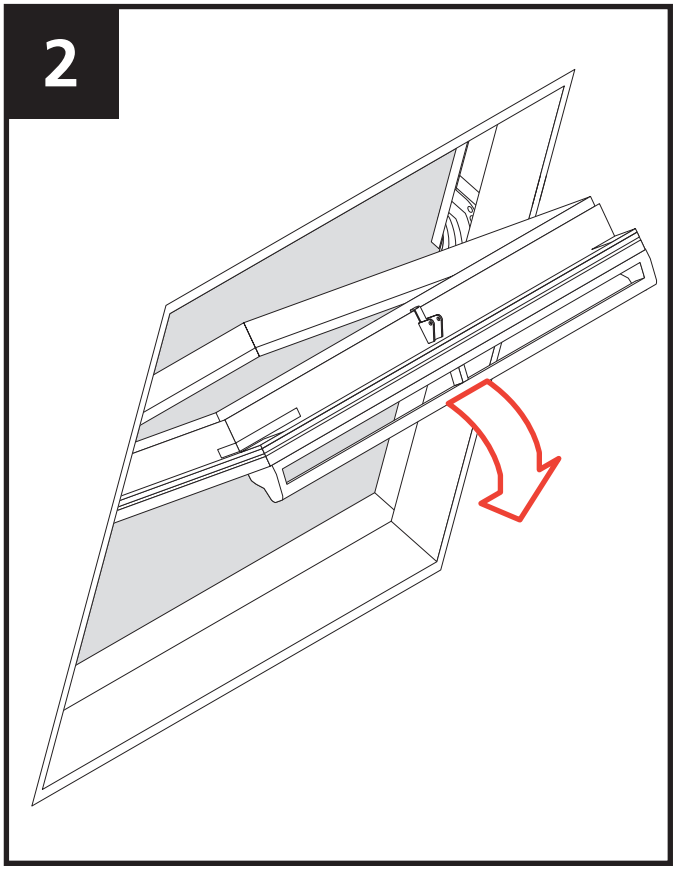
Oddział Warszawa
ul. Płochocińska 19, 03-191 Warszawa
tel. +48 22/ 614 39 52, fax +48 22/ 614 39 64

2



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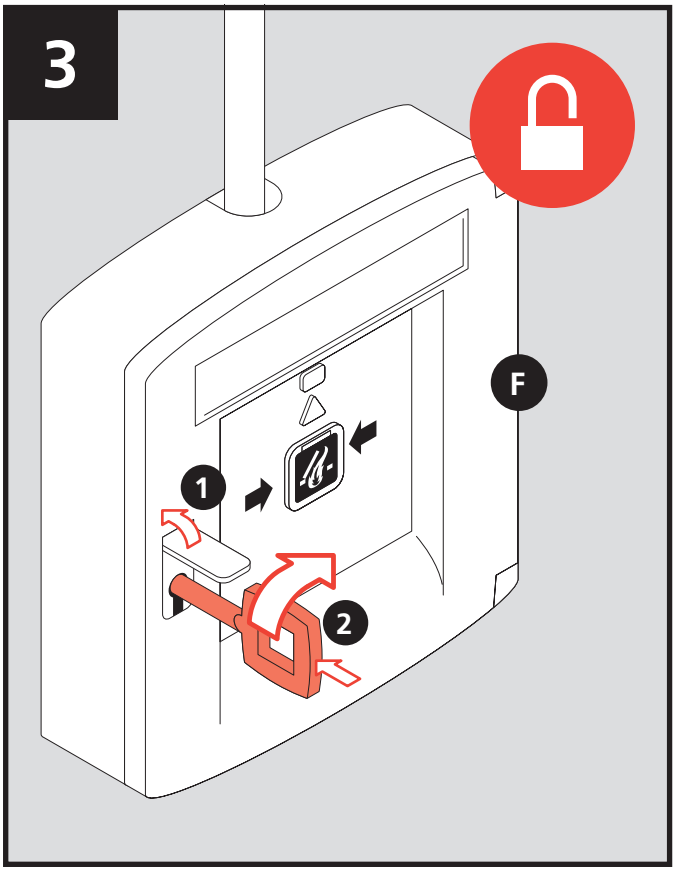


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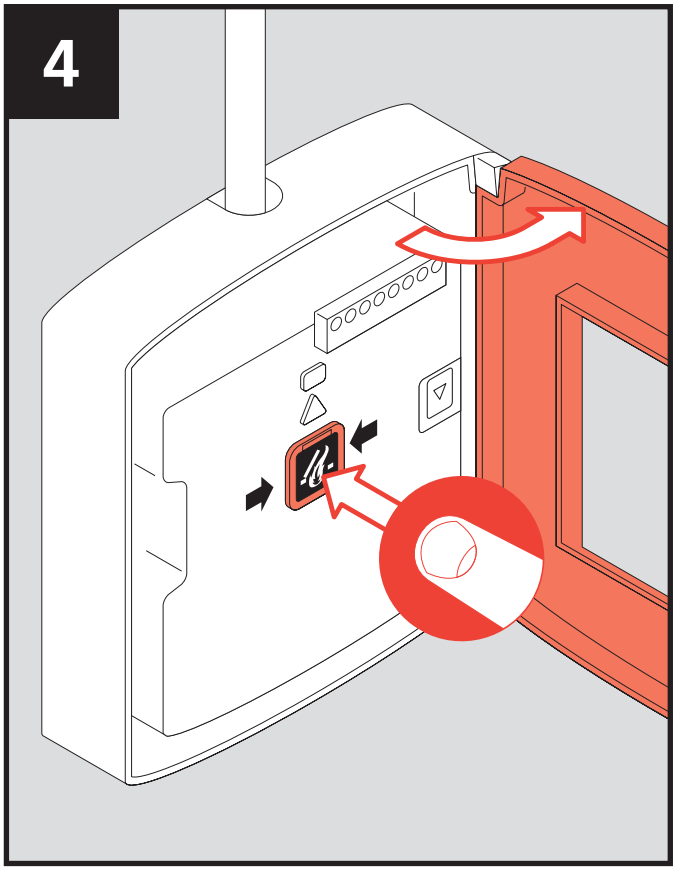

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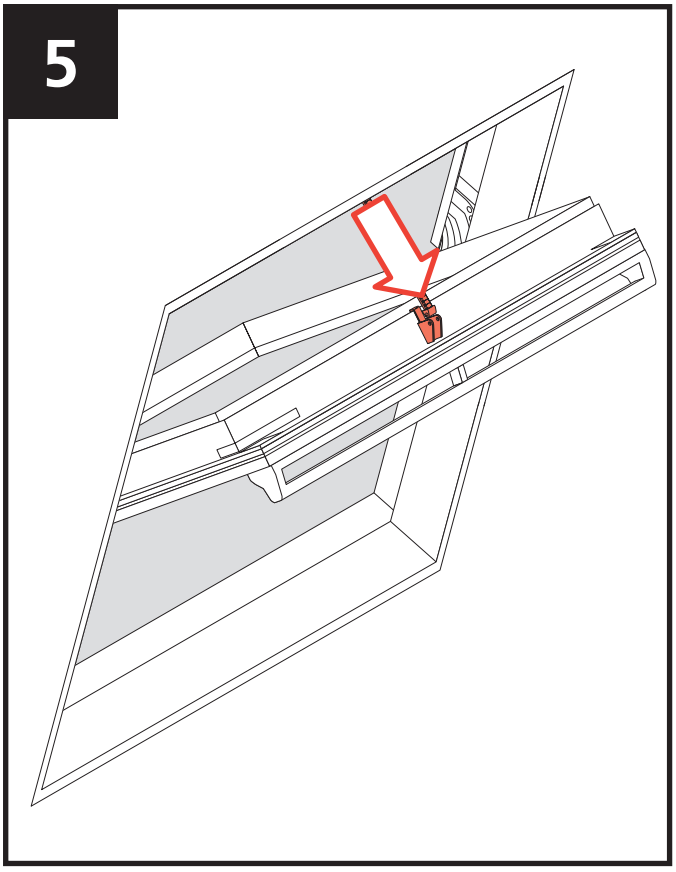

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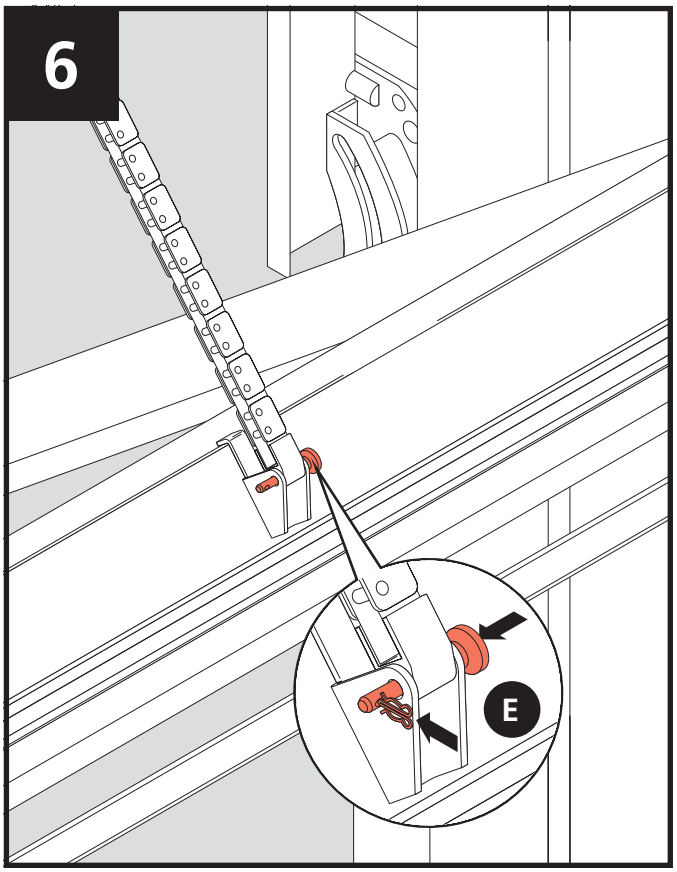


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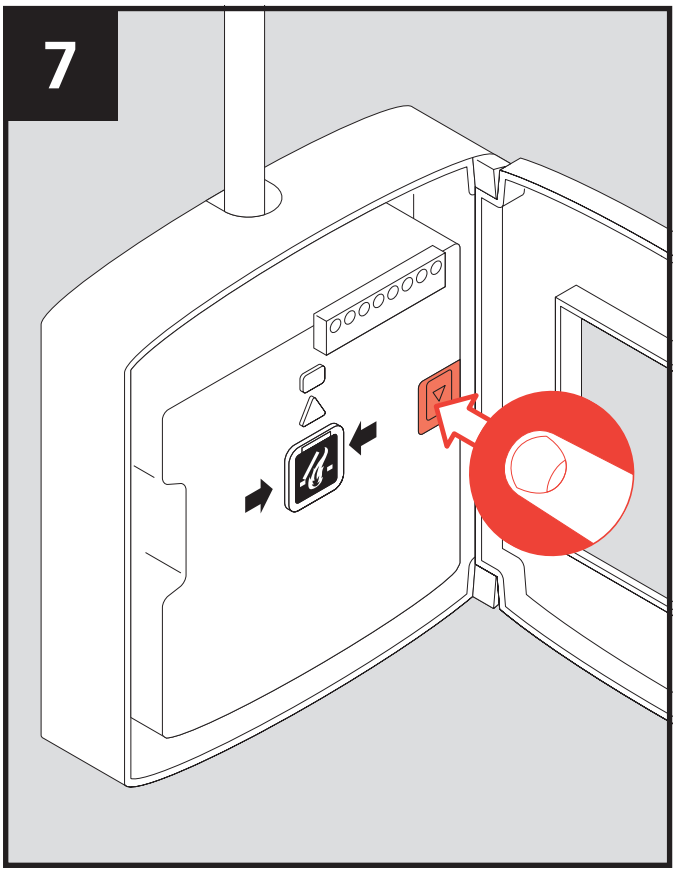

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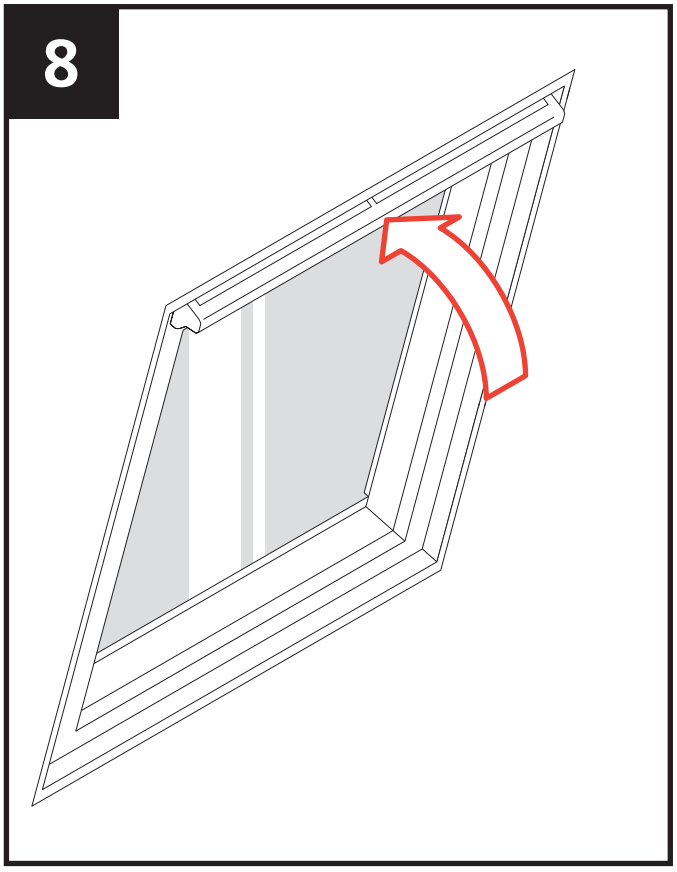
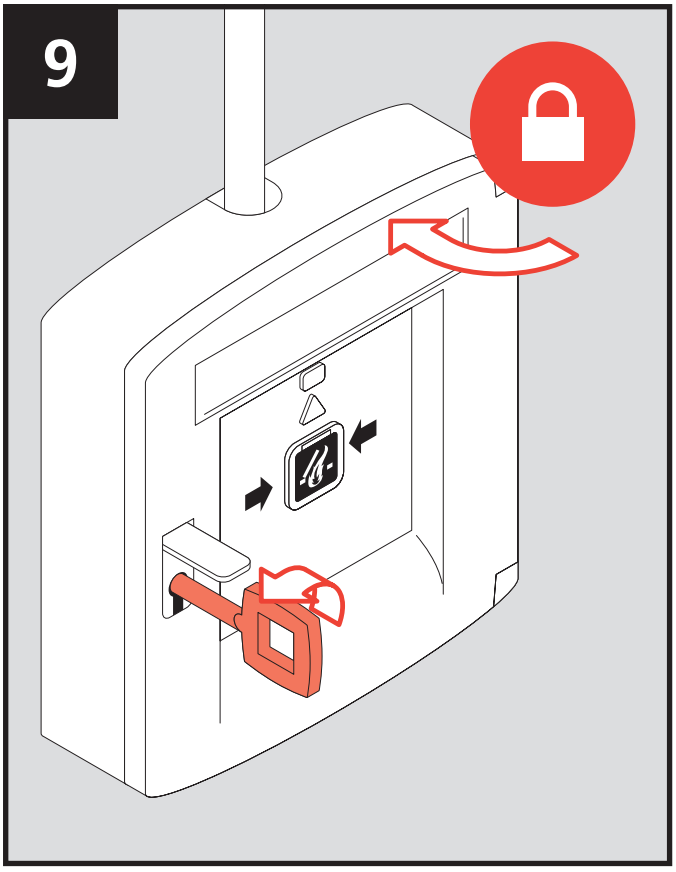
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