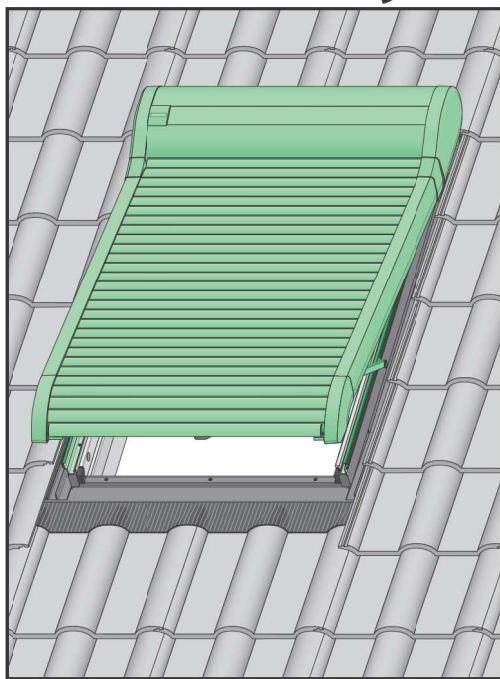
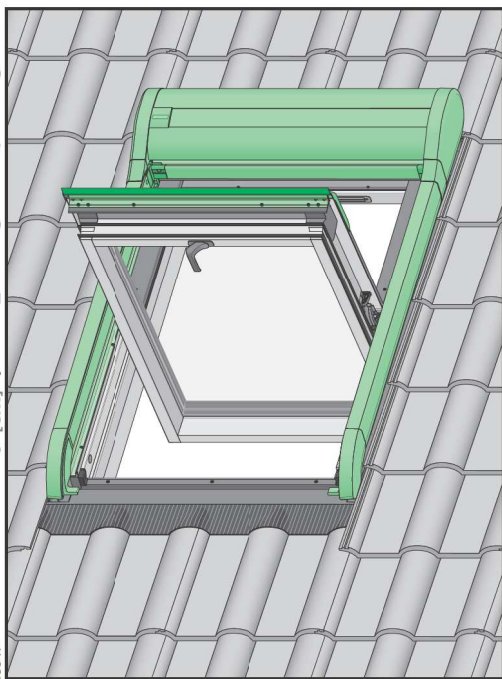




ARZ Komfort WiFi Tuya



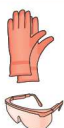
NC 9UR_ARZ Komfort WiFi Tuya_24.02.22_FAKRO_KB3517



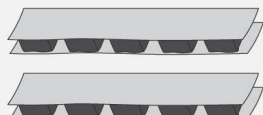
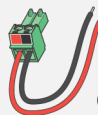
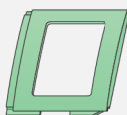
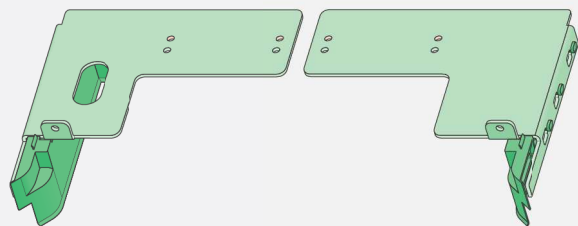
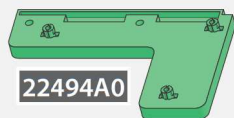
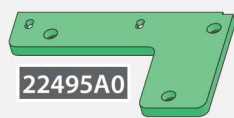
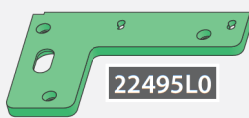
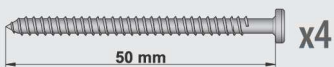
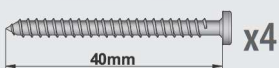
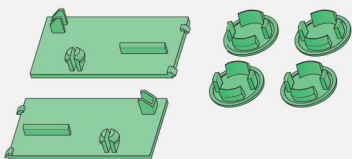
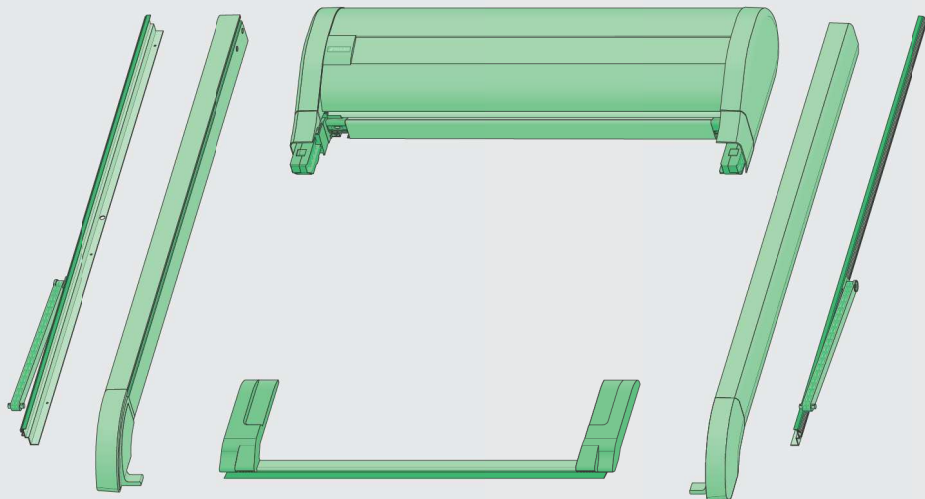
Fakro Smart



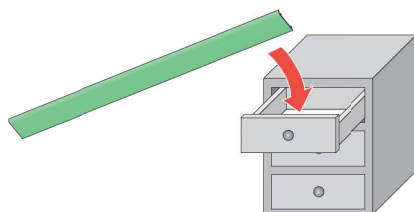
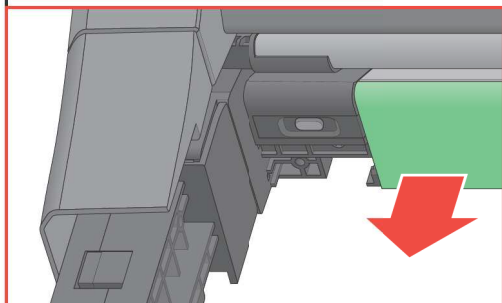
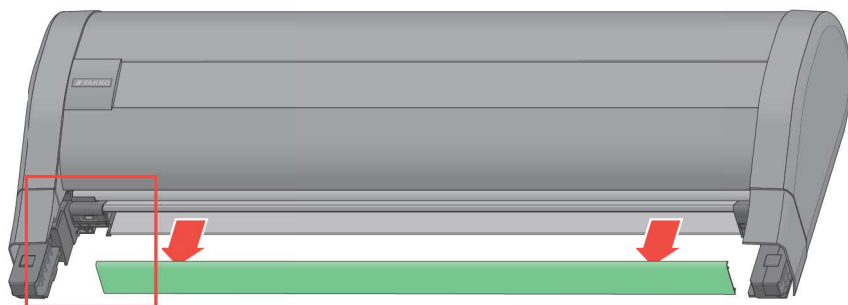
min 40mm



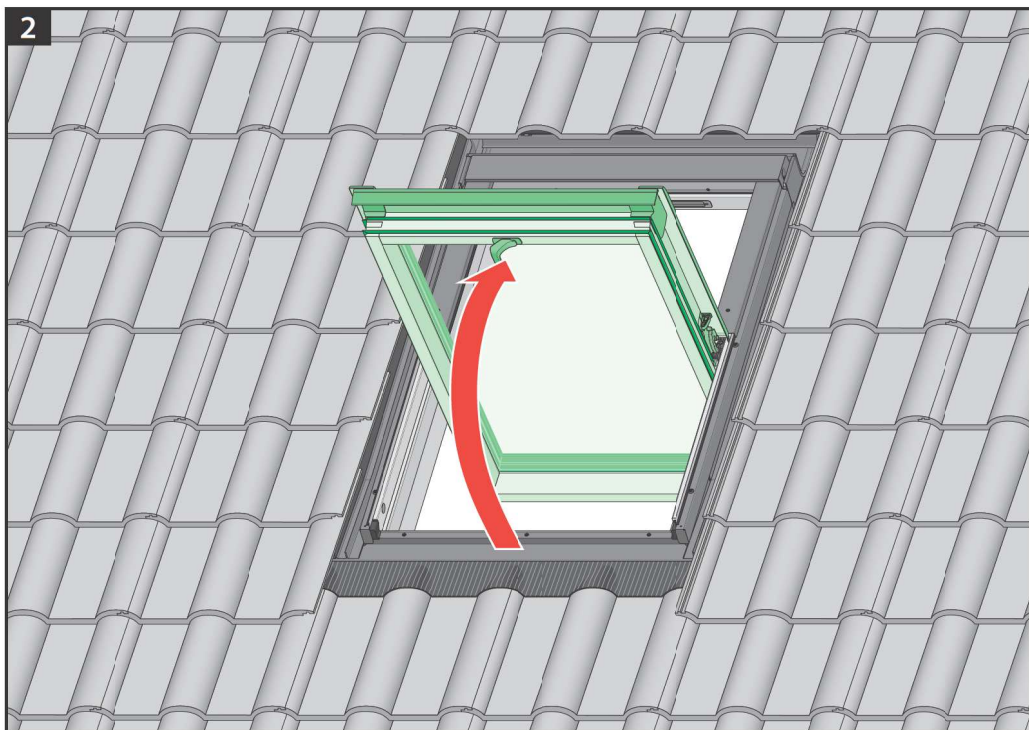
Ø10mm

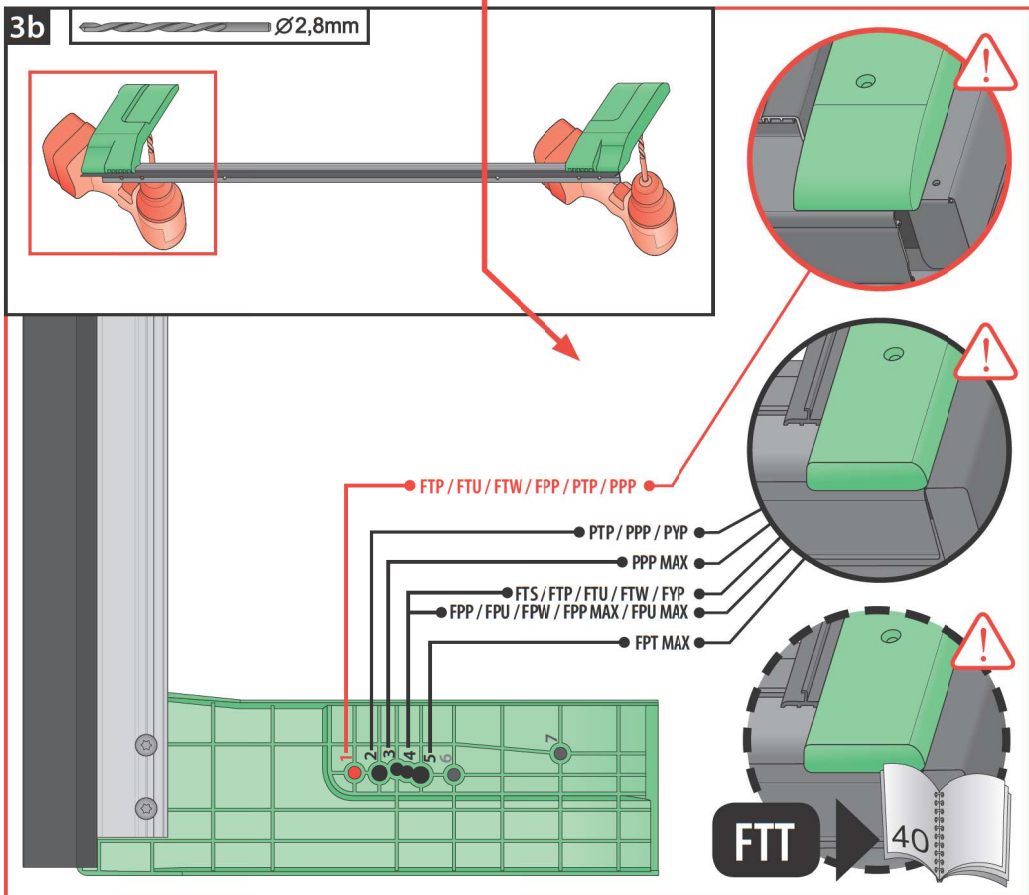
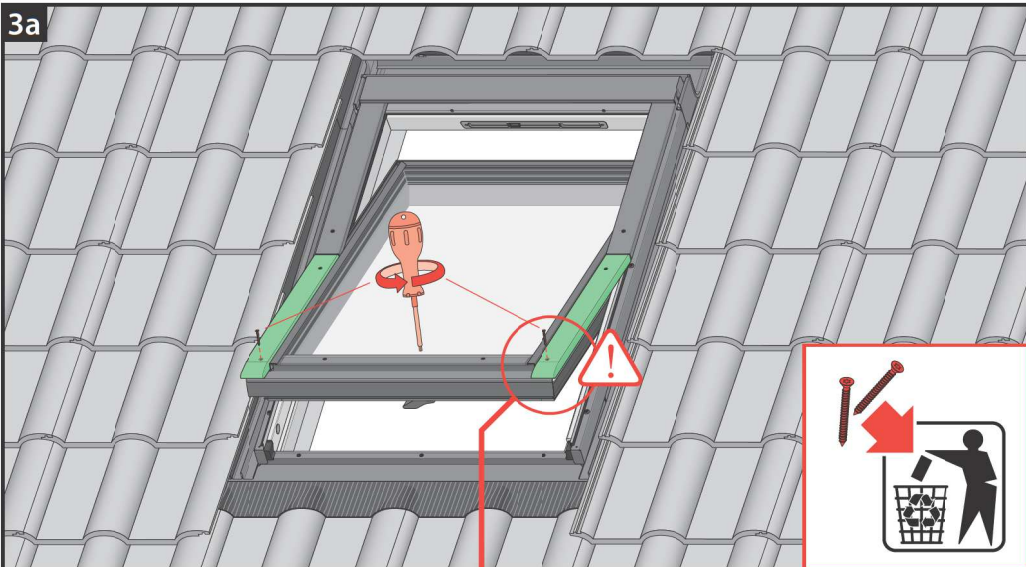


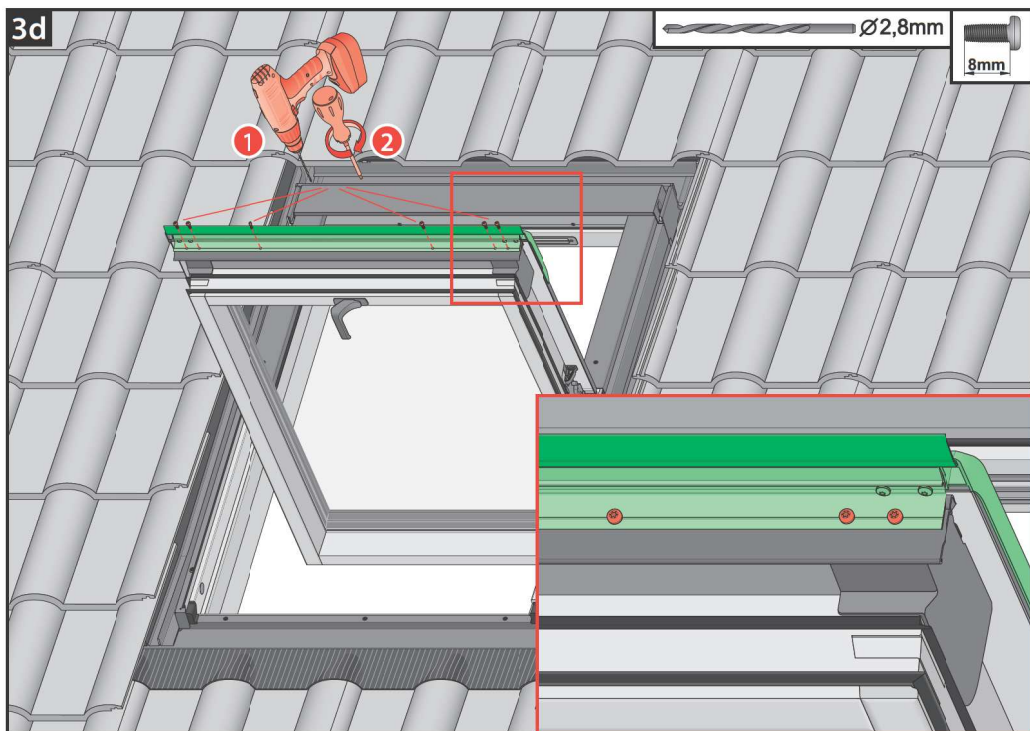
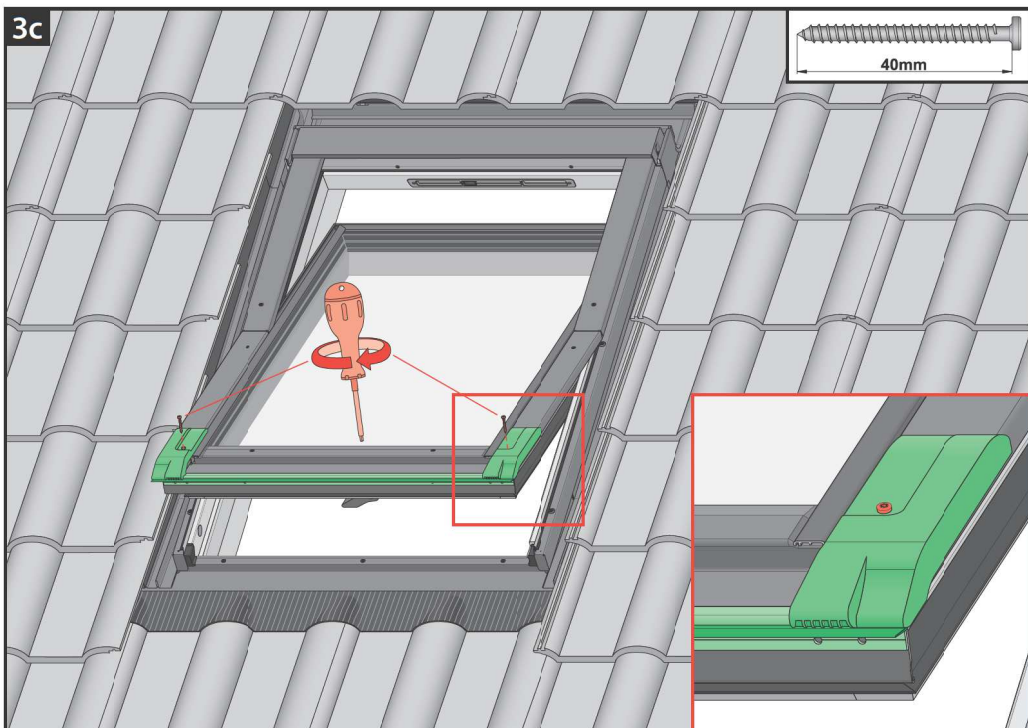
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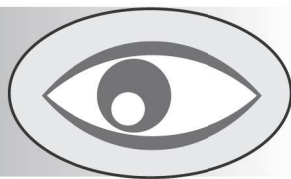


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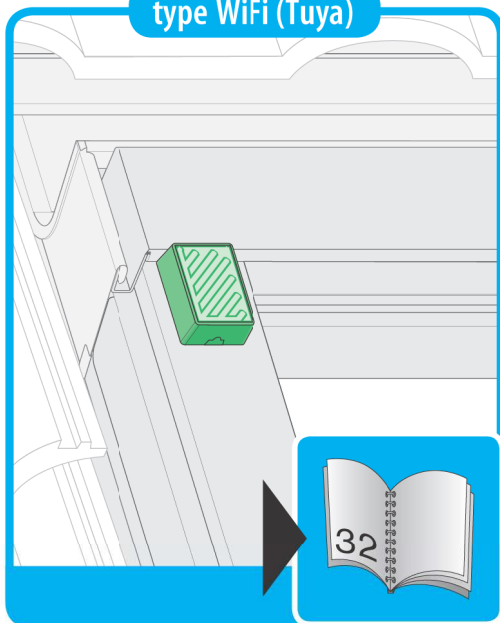




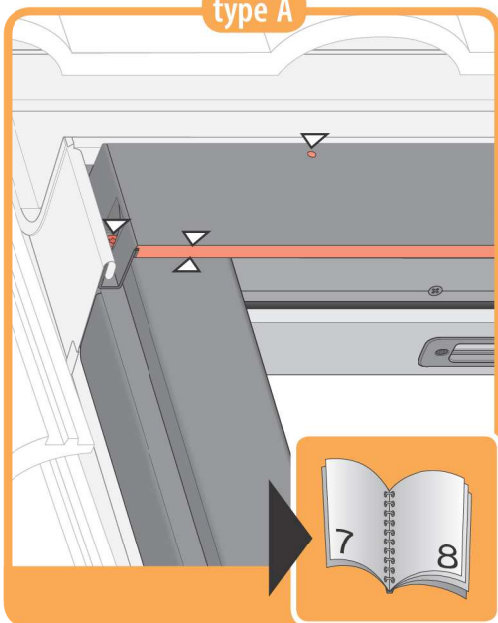




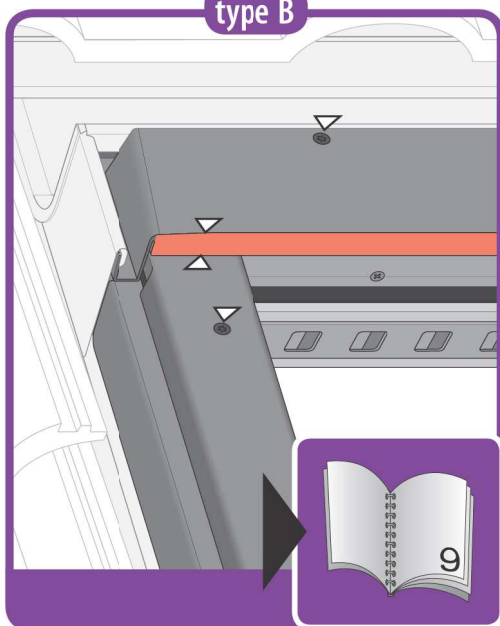
type WiFi (Tuya)



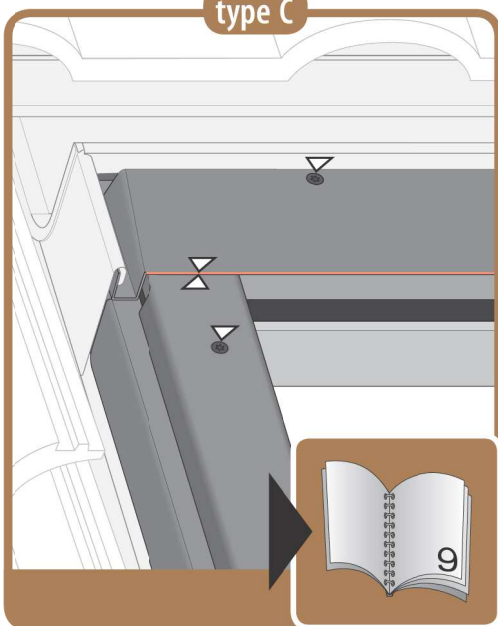
type A



type B



type C



4a **type A**

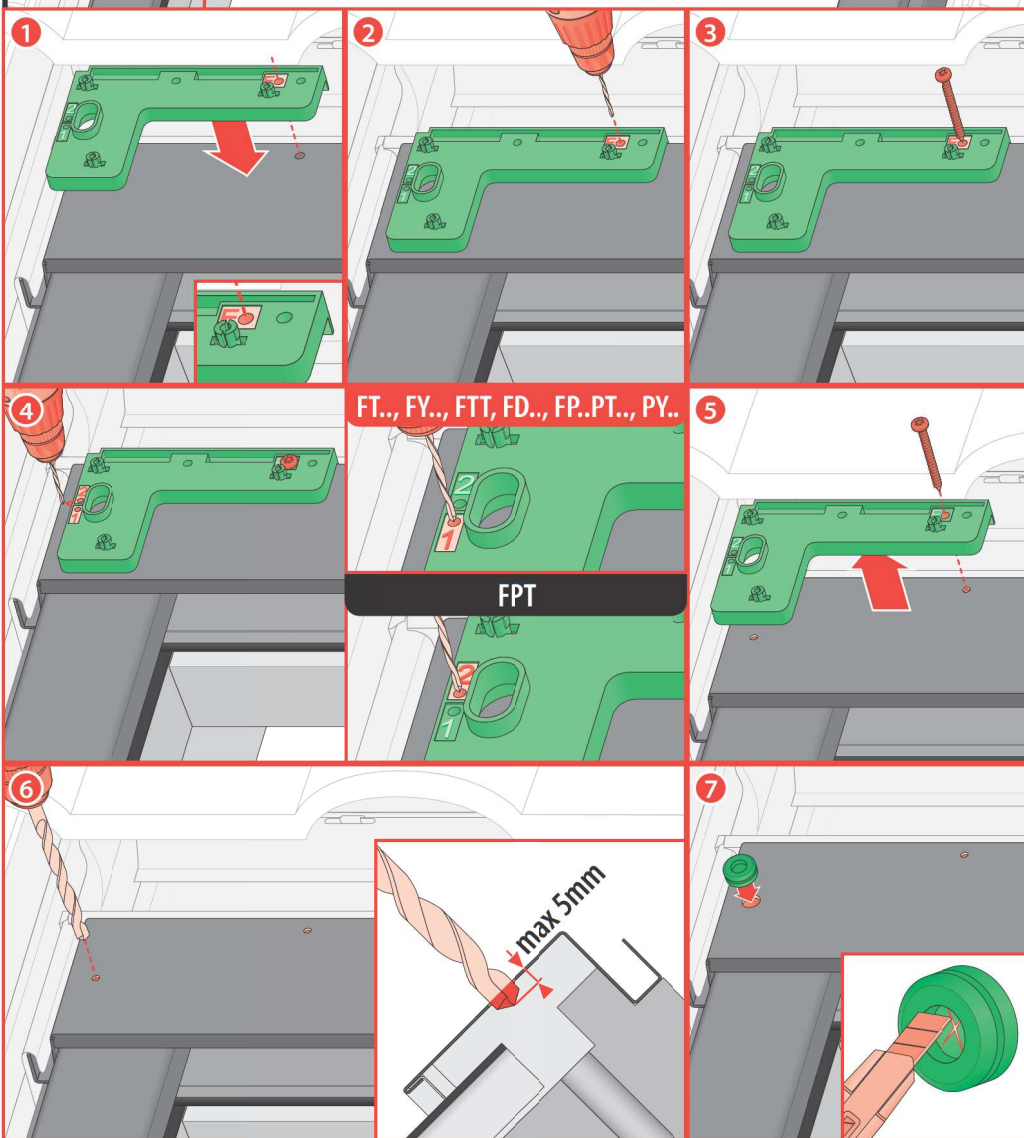
Ø2,8mm

MAX 5mm

Ø10mm

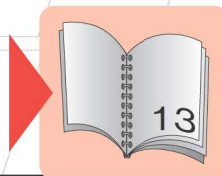
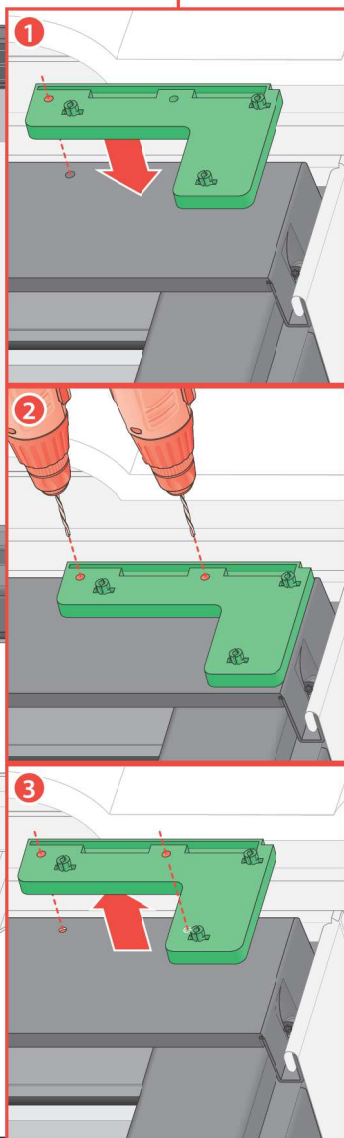
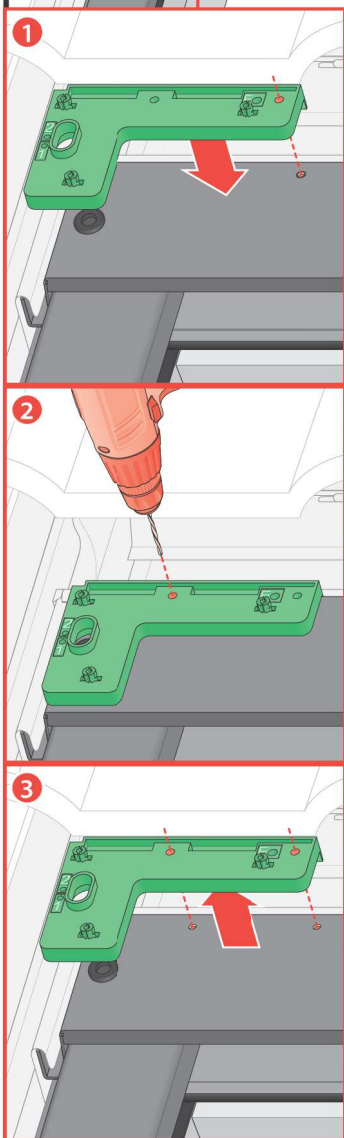
22494L0

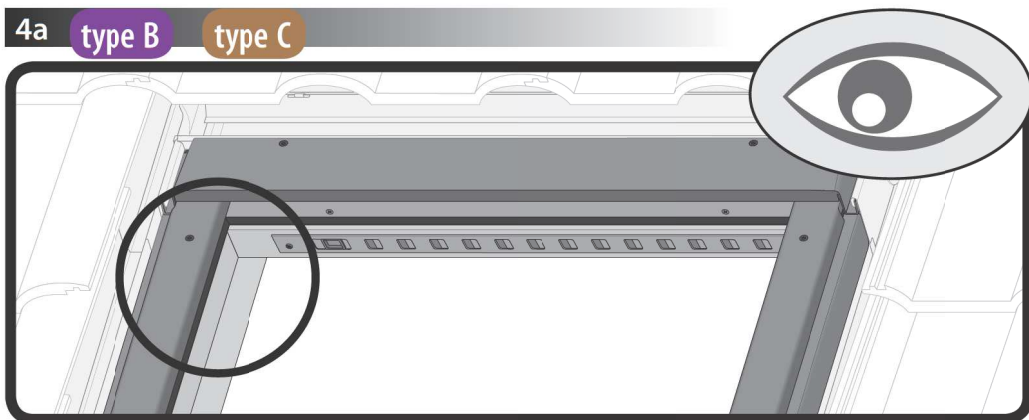
50 mm



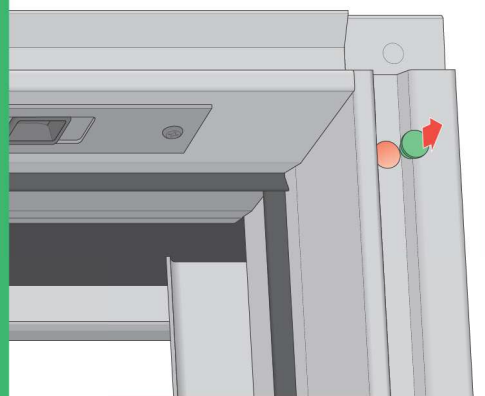
22494L0

22494A0

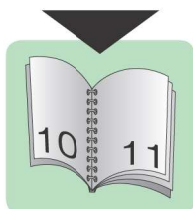




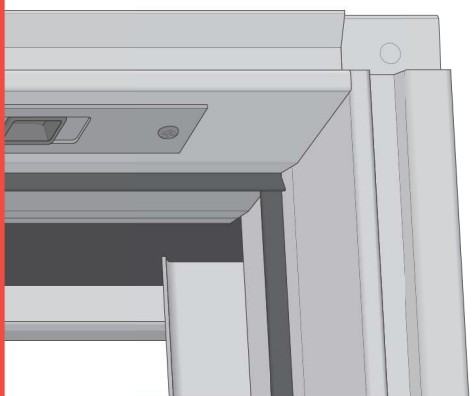
type X



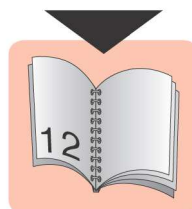
FTS, FTS-V, FTP, FTP-V, FYP, FYP-V
FTT, FDY-V, FPP preSelect 2
PTP, PTP-V, PYP, PYP-V



type Y



FTS, FTS-V, FTP, FTP-V, FYP, FYP-V
FTT, FDY-V, FPP preSelect
PTP, PTP-V, PYP, PYP-V



4b **type X**

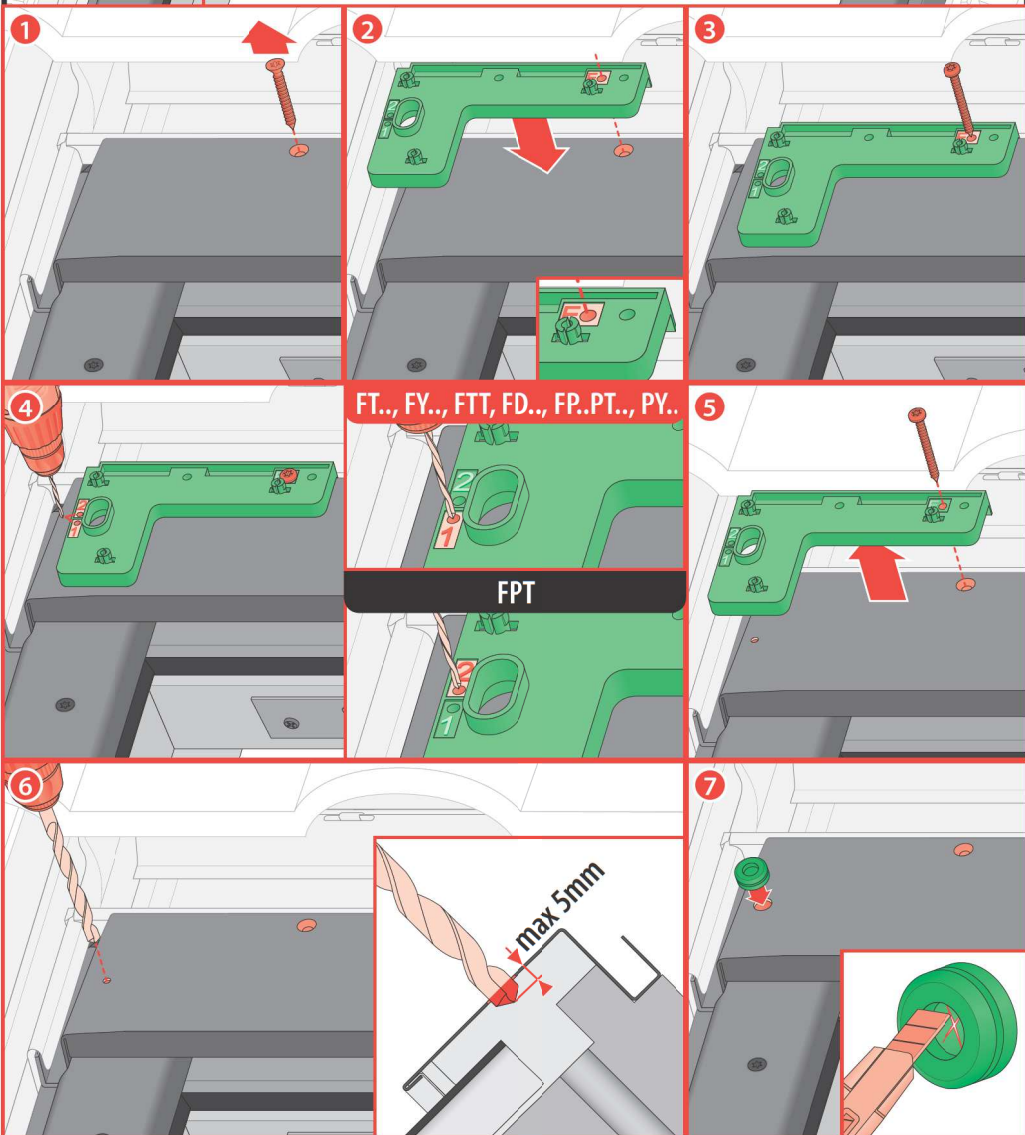
Ø2,8mm

MAX 5mm

Ø10mm

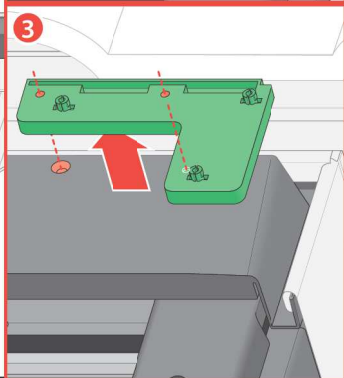
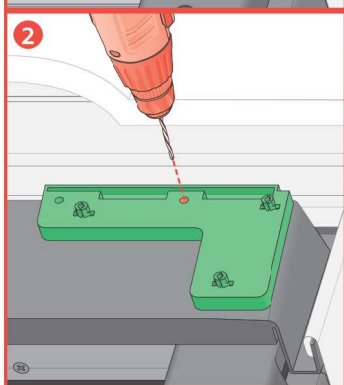
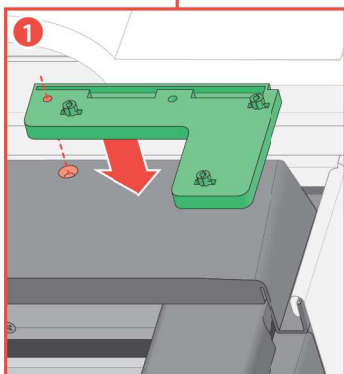
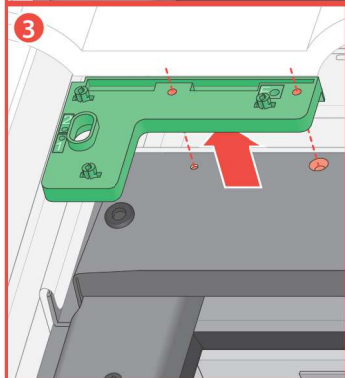
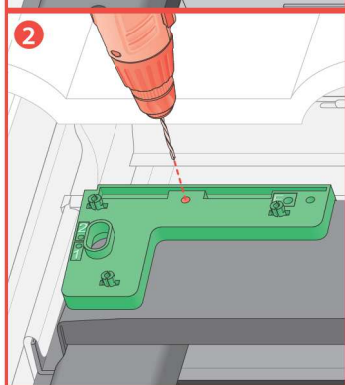
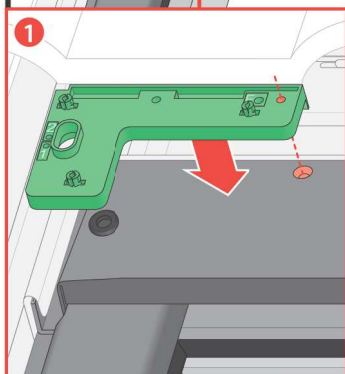
22494L0

50 mm



22494L0

22494A0



4a

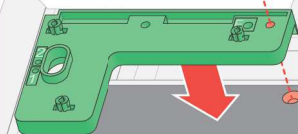
type Y

 Ø2,8mm

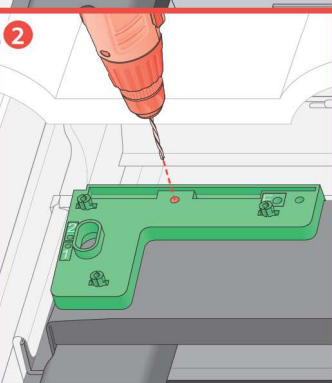
22494L0

22494A0

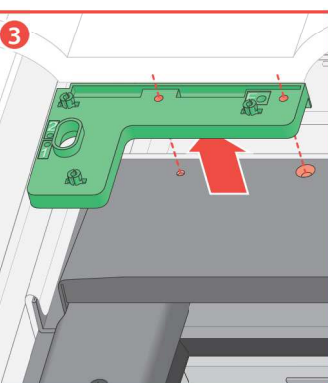
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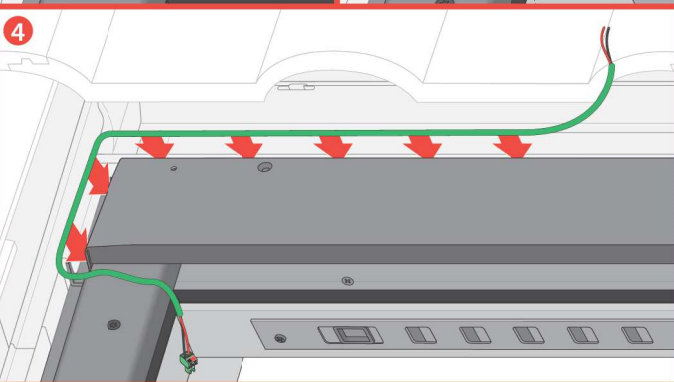
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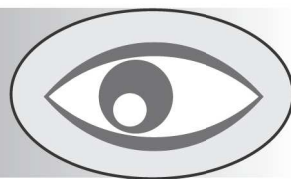


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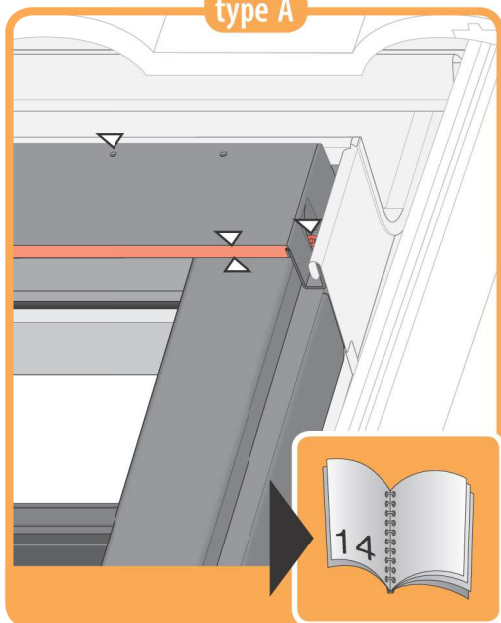


4

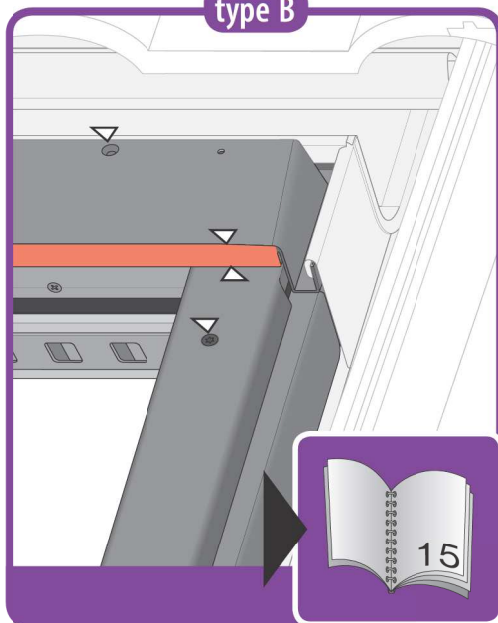




type A



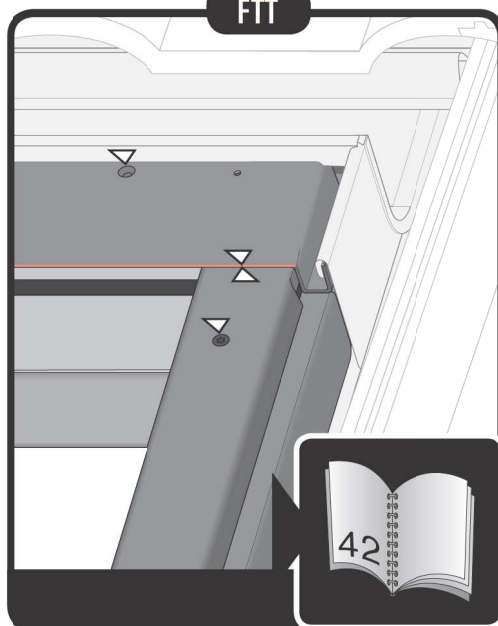
type B



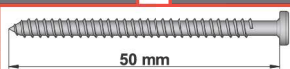
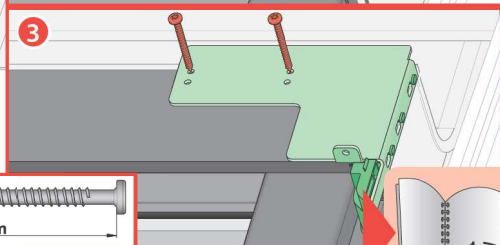
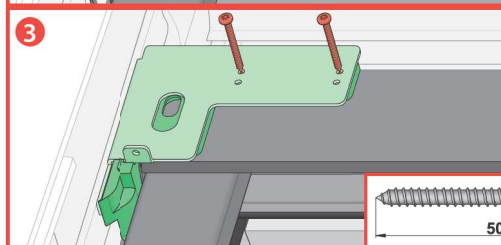
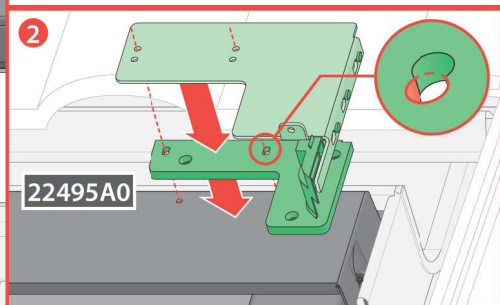
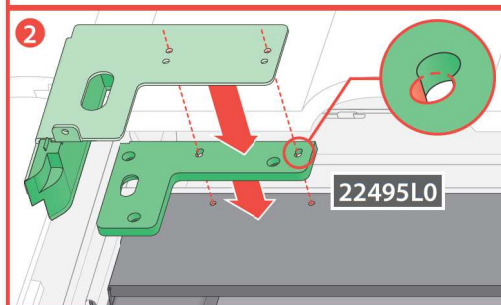
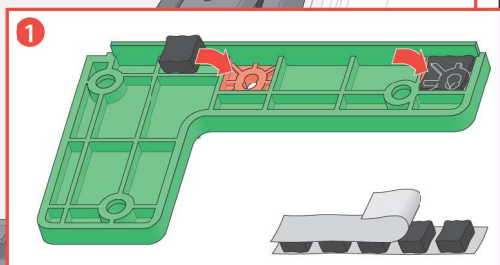
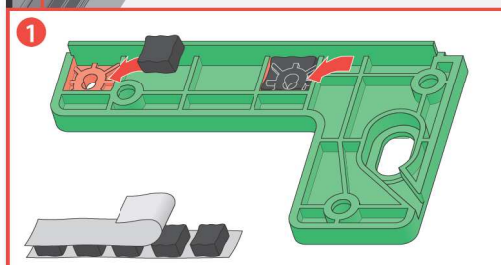
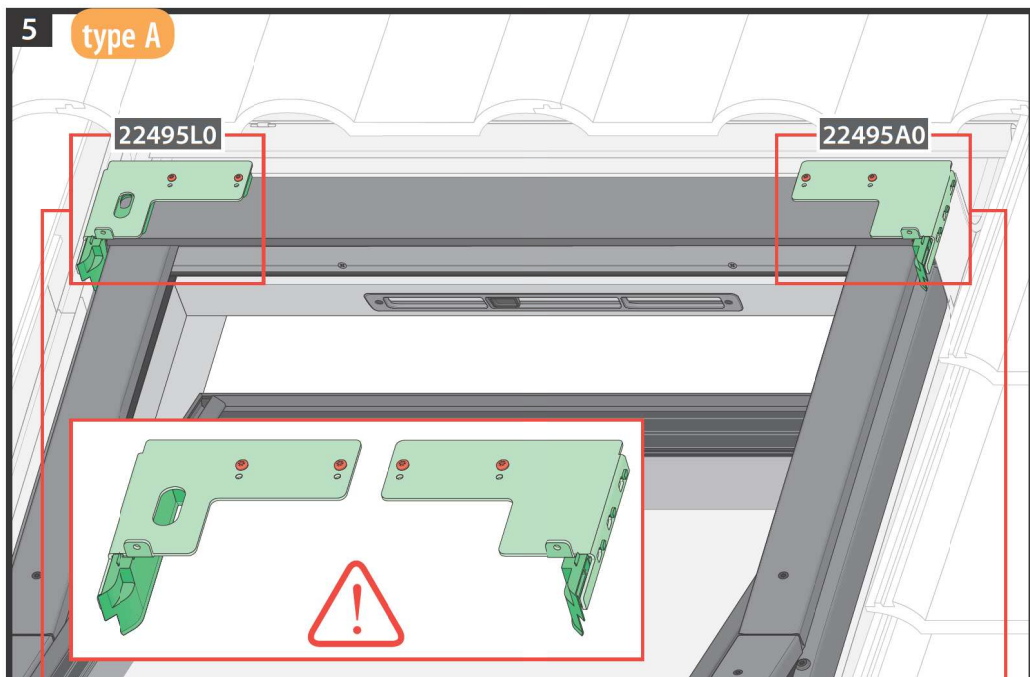
type C



FTT



5 type A



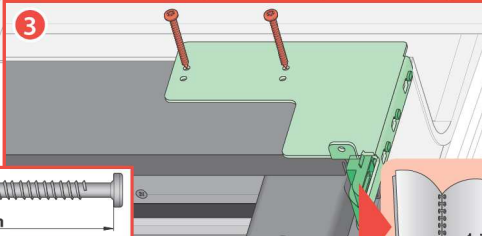
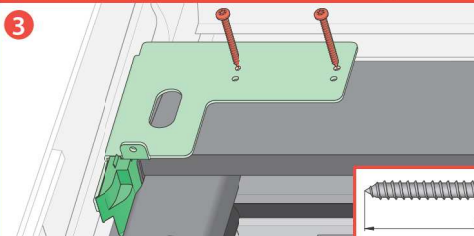
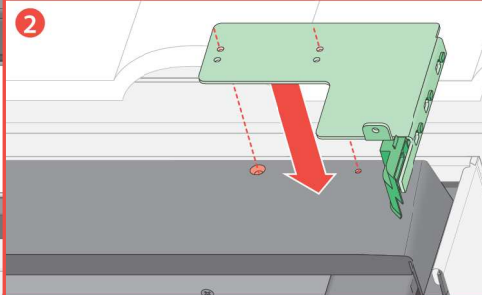
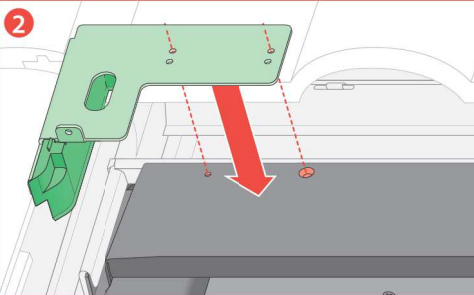
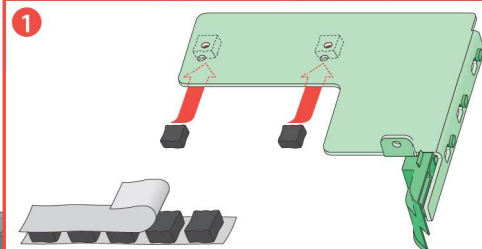
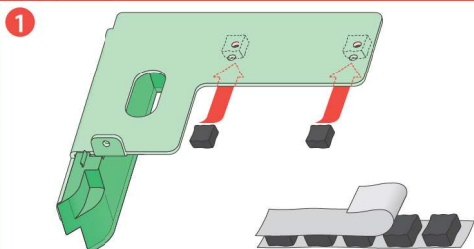
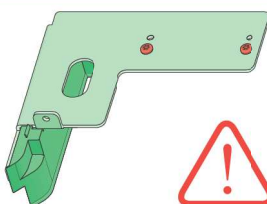
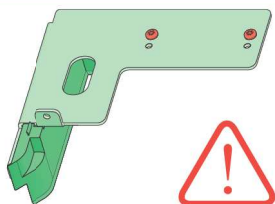
5 type B

22495L0

22495A0

FTS / FTP / FPP / FPP MAX
FYP / FTP MAX

PTP / PPP / PPP MAX
PYP



5 type C

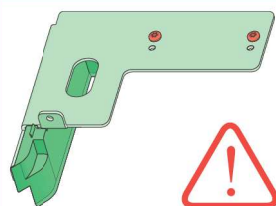
22495L0

22494L0

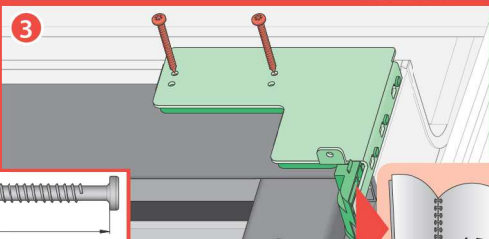
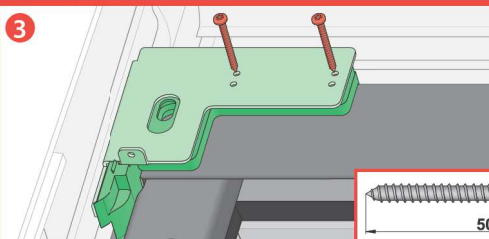
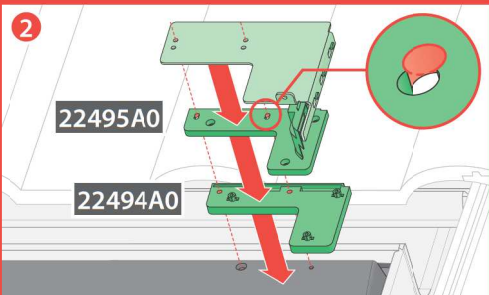
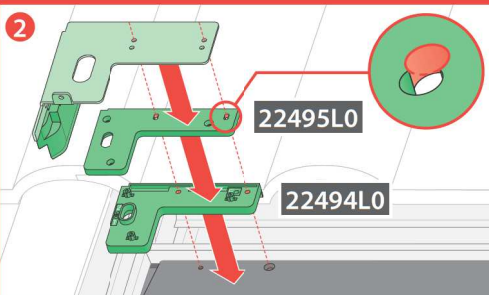
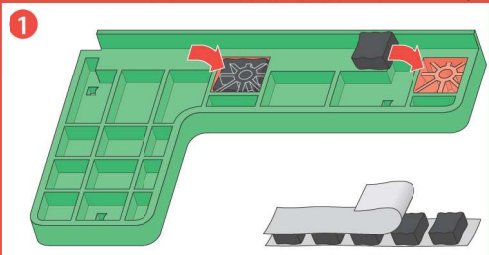
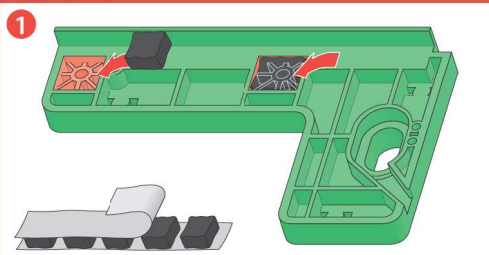
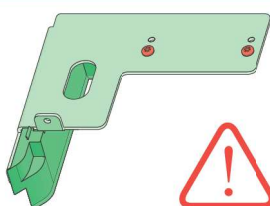
22495A0

22494A0

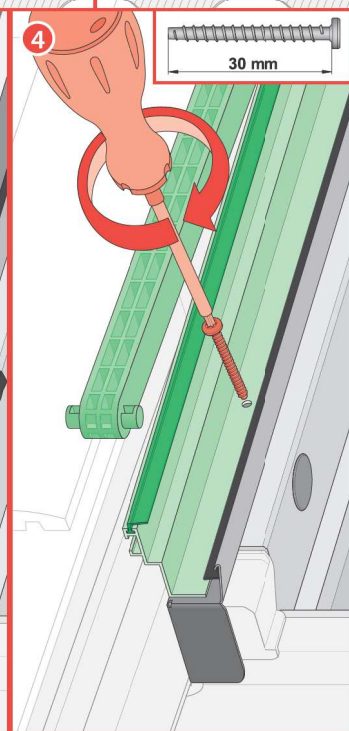
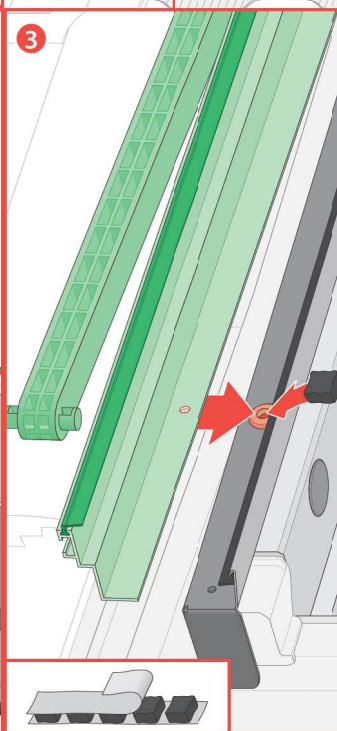
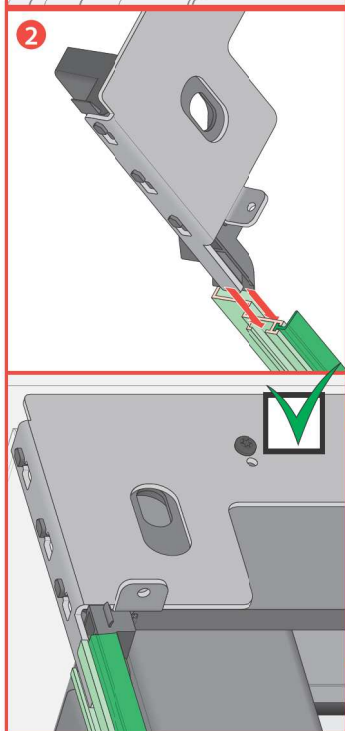
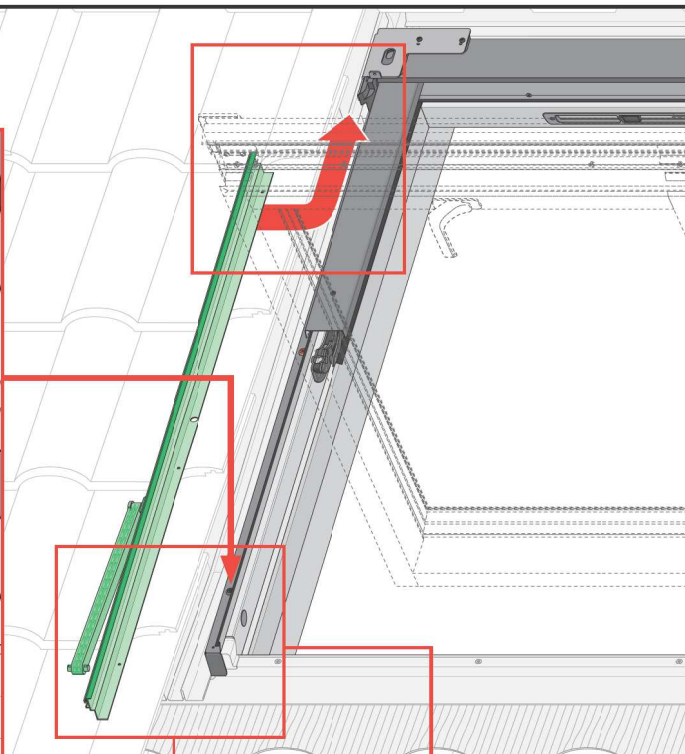
FTS / FTP / FPP / FPP MAX
FYP / FTP MAX

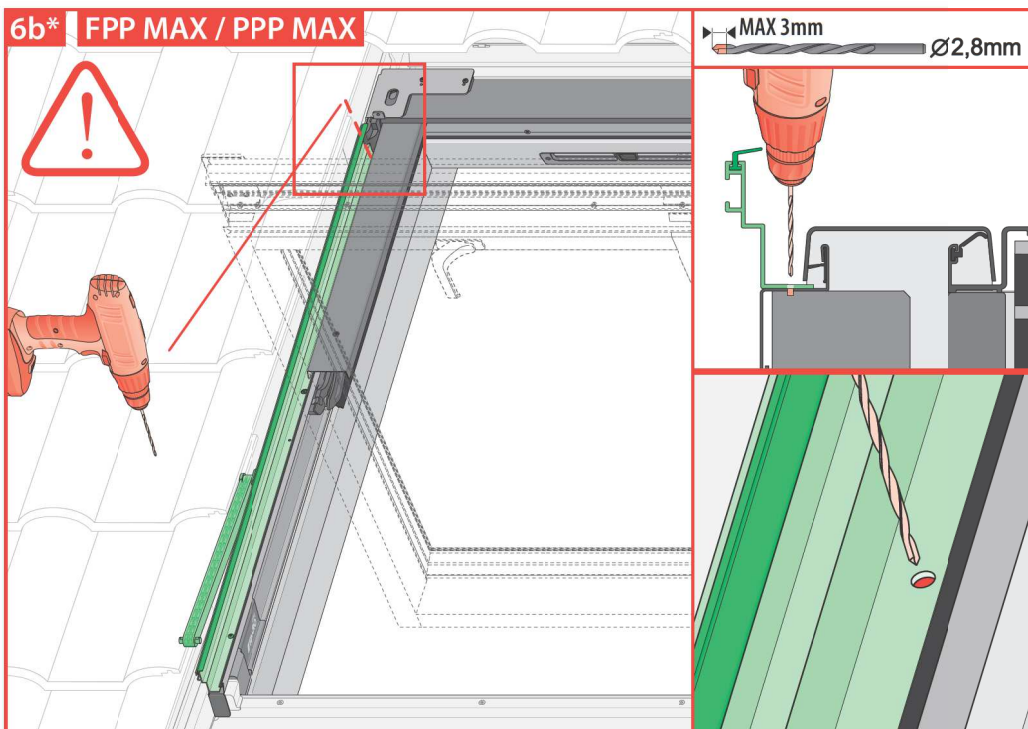
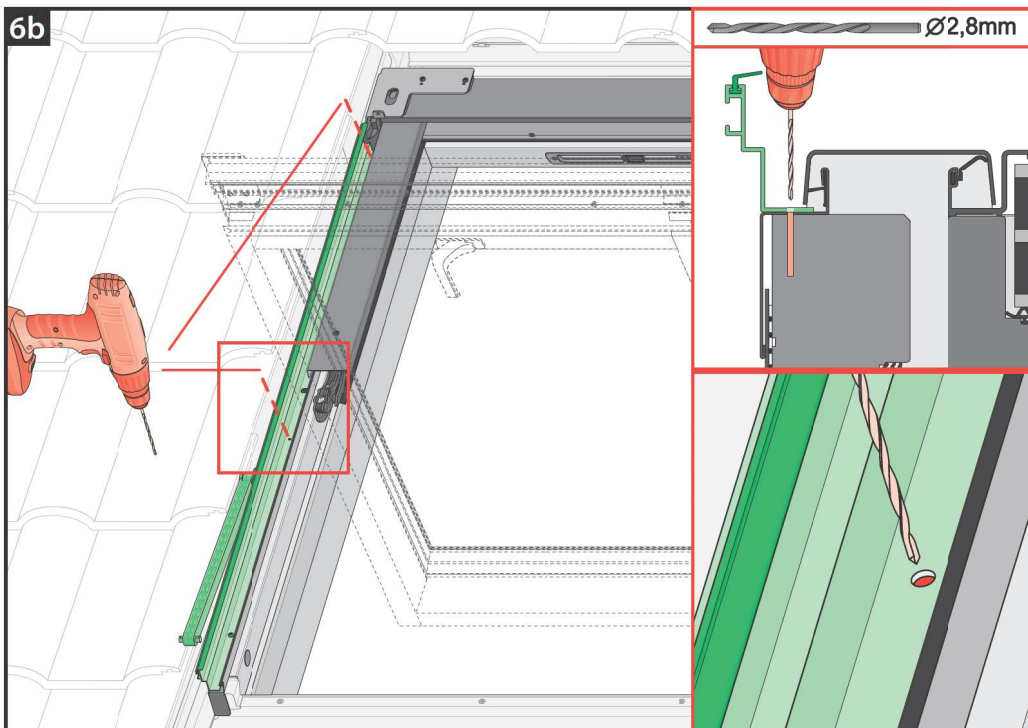


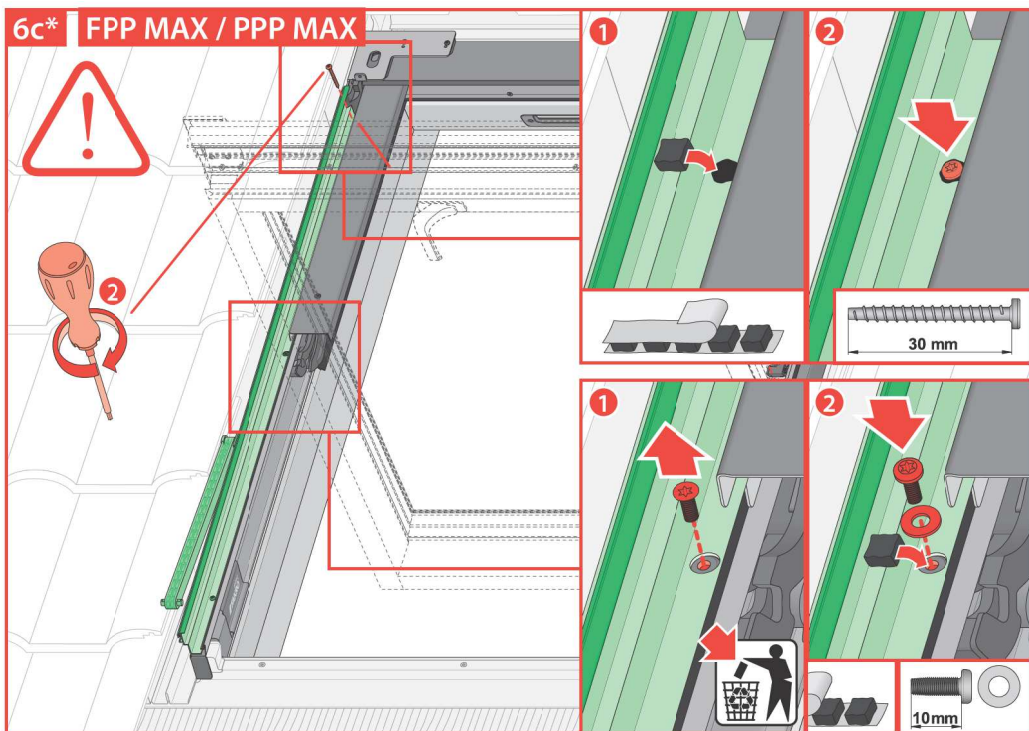
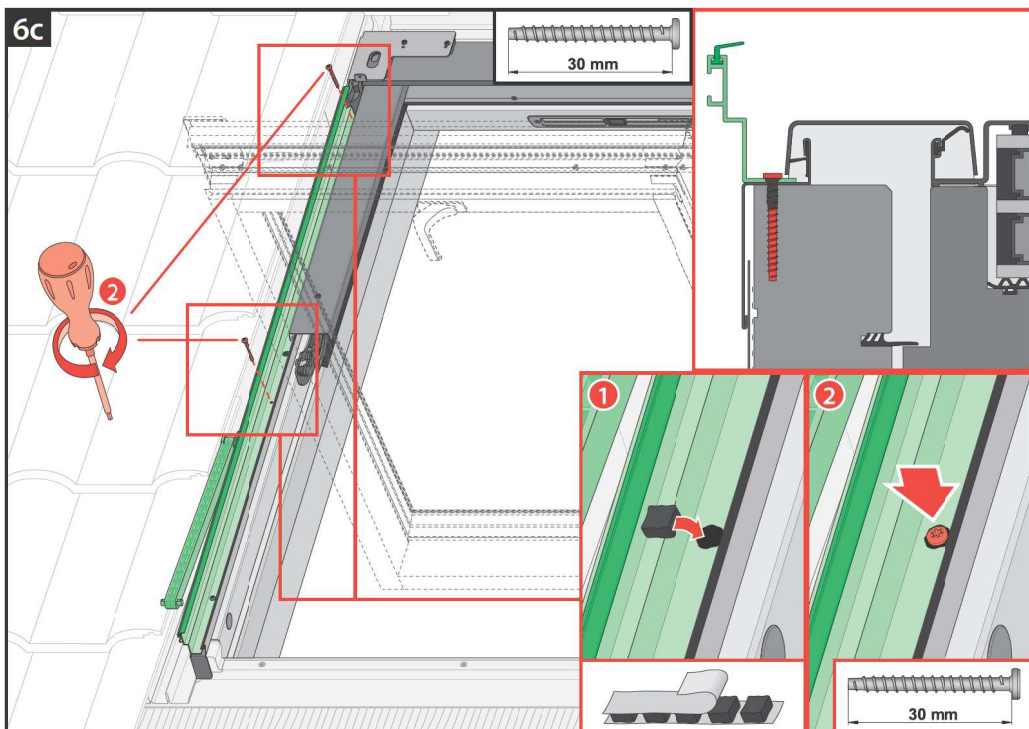
PTP / PPP / PPP MAX
PYP

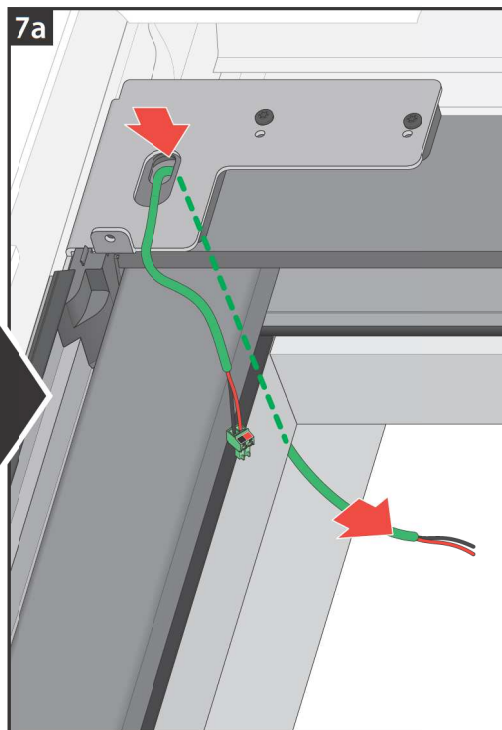
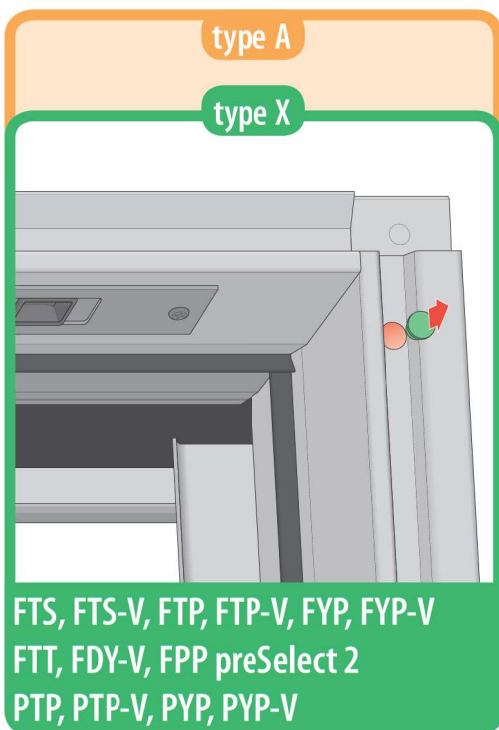
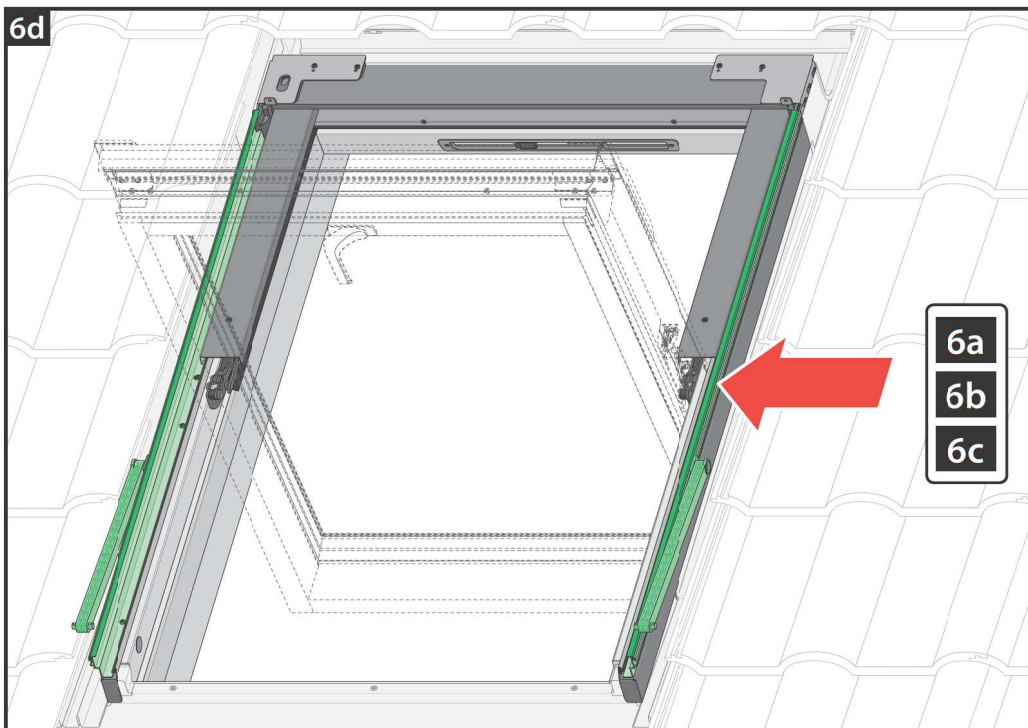


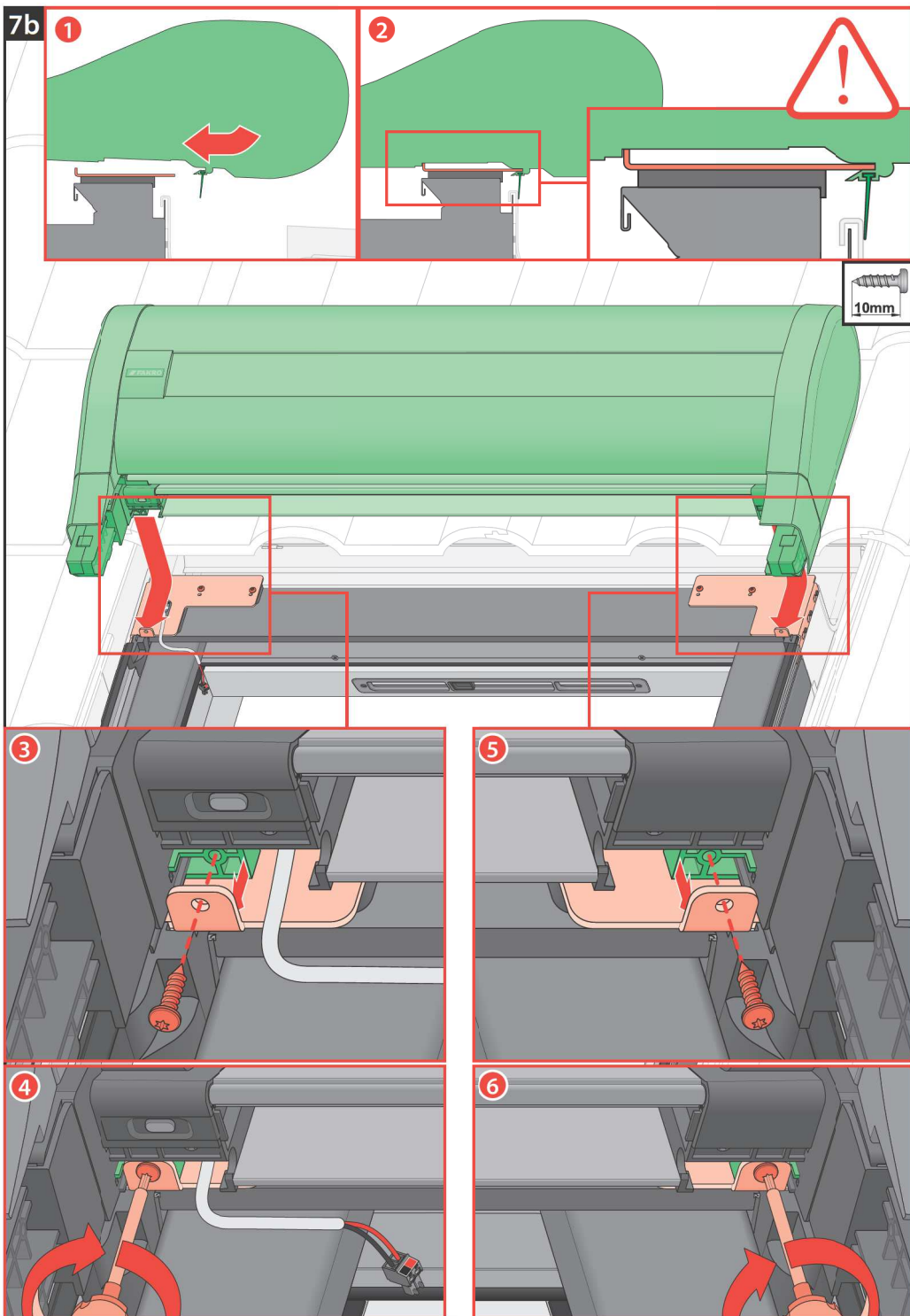
6a

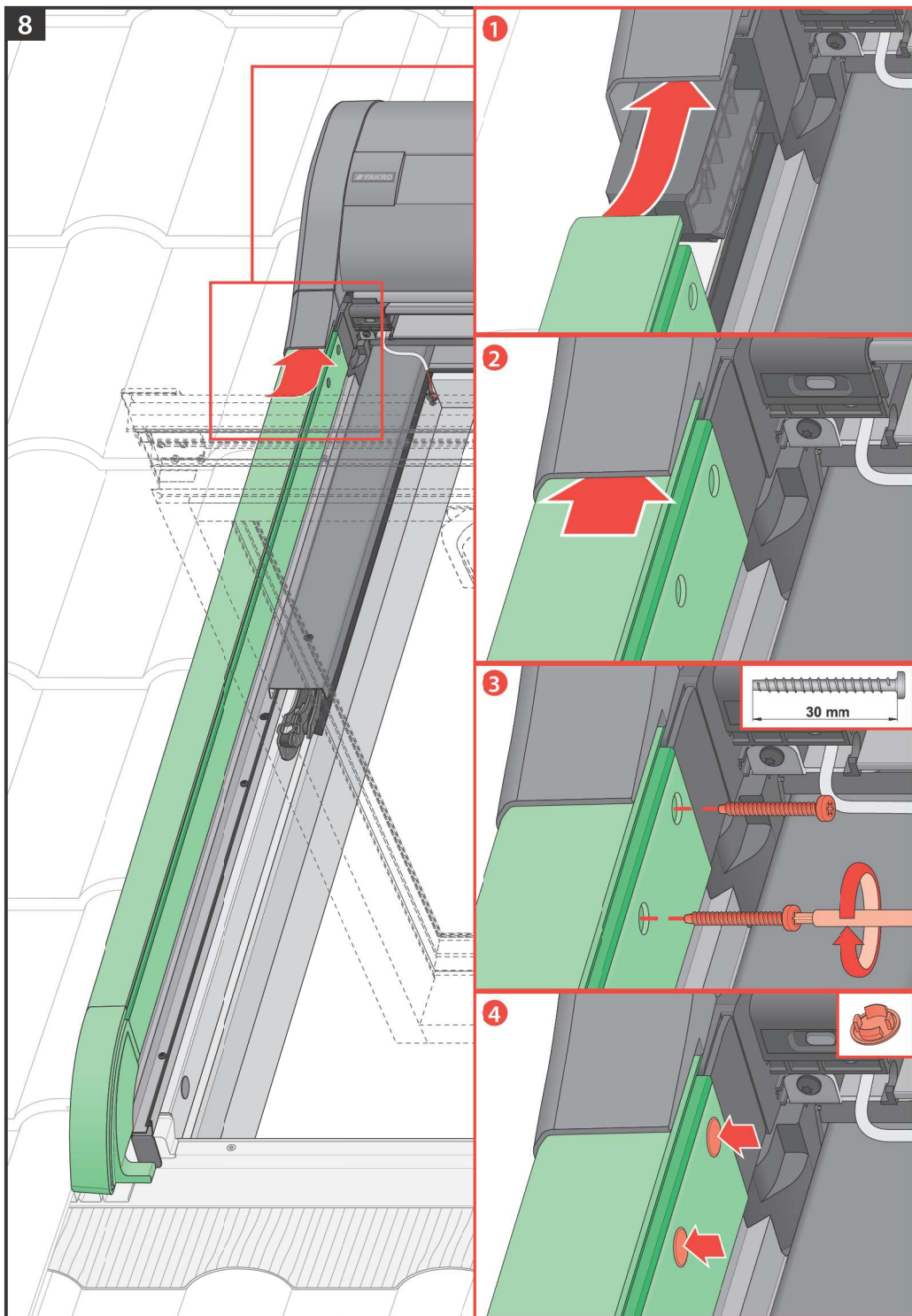


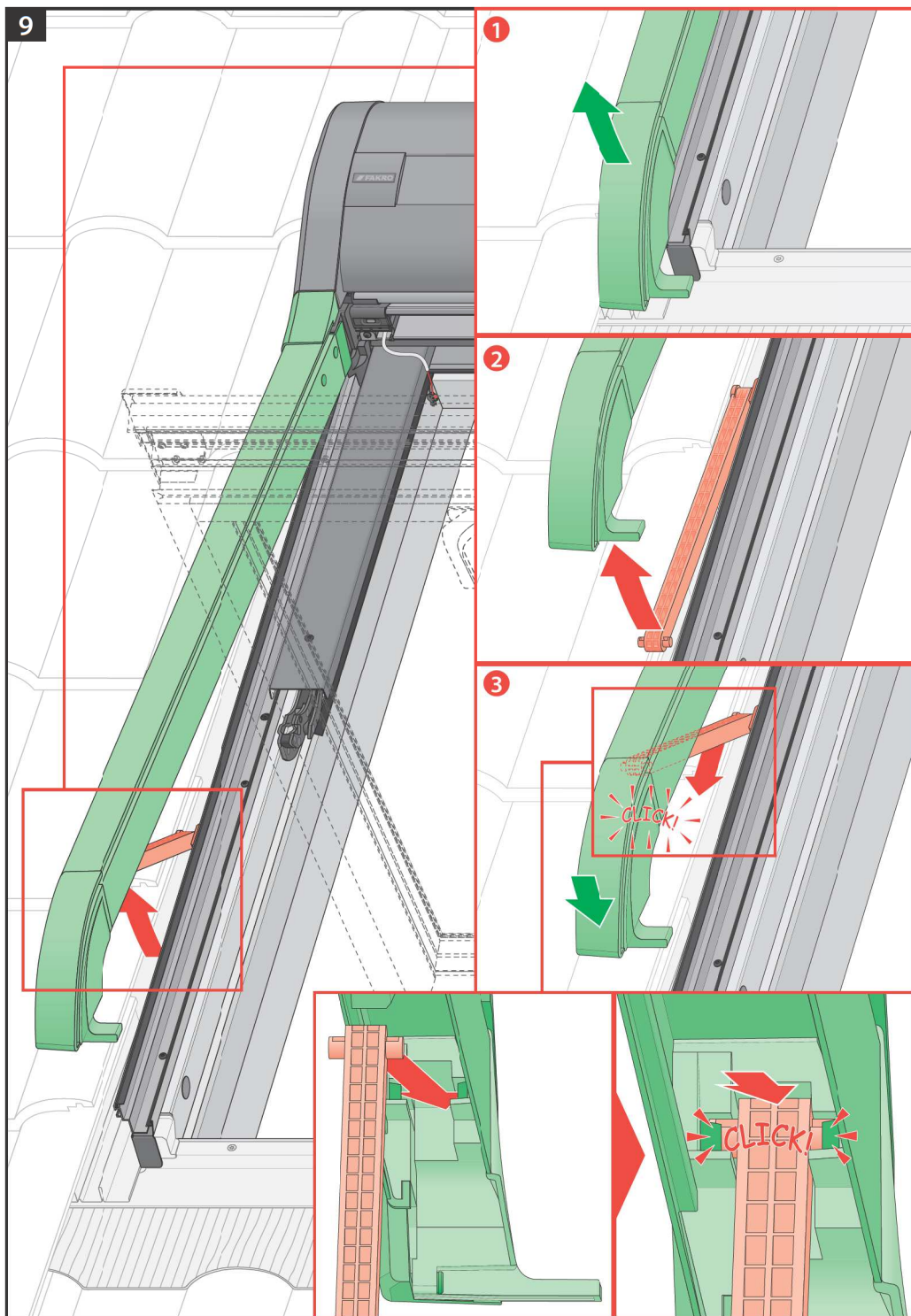


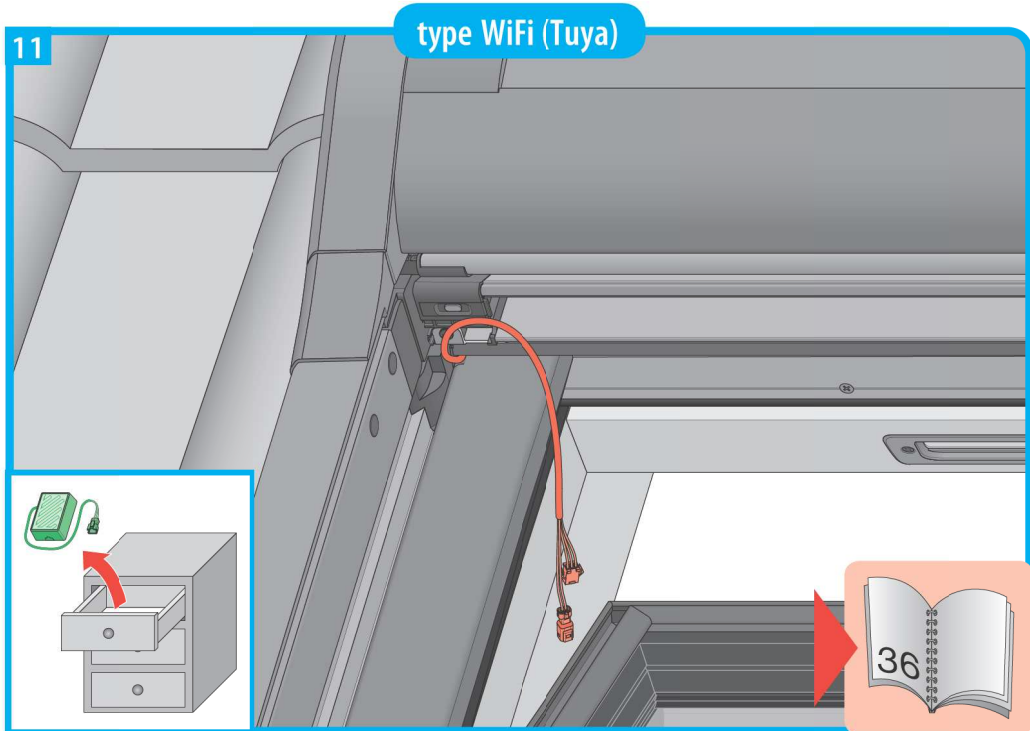
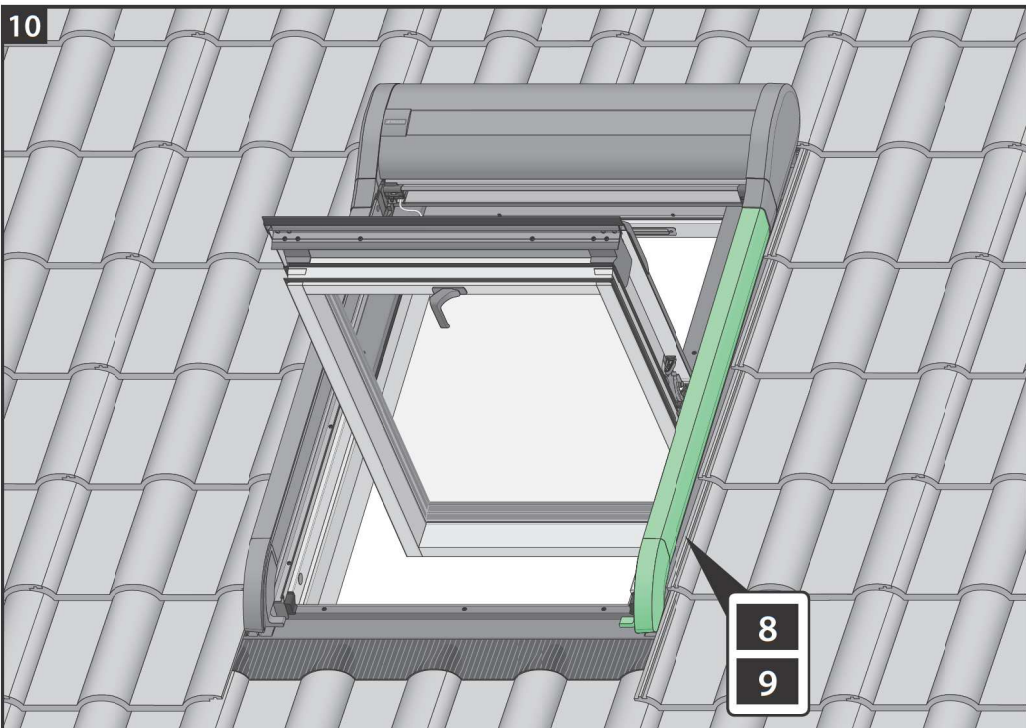


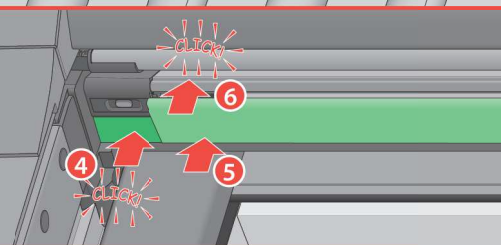
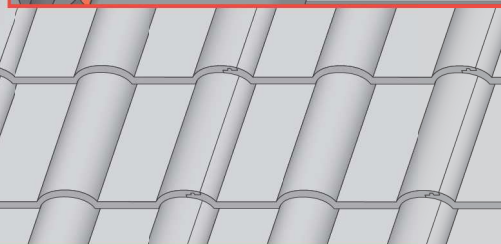
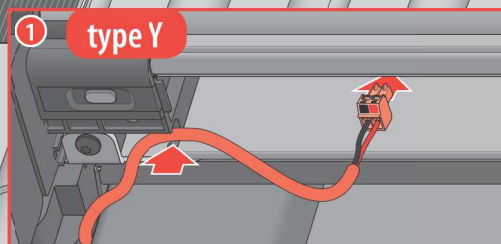
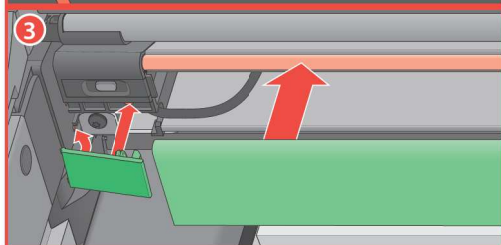
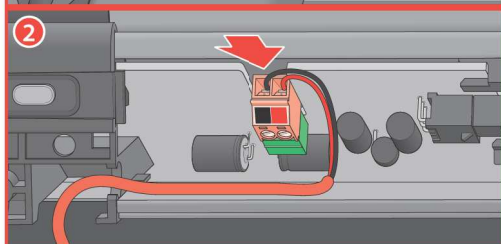
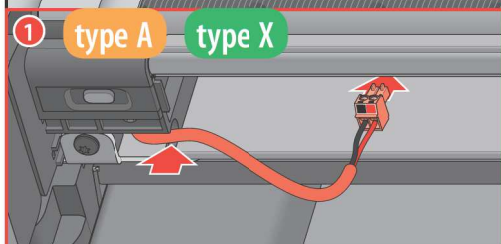
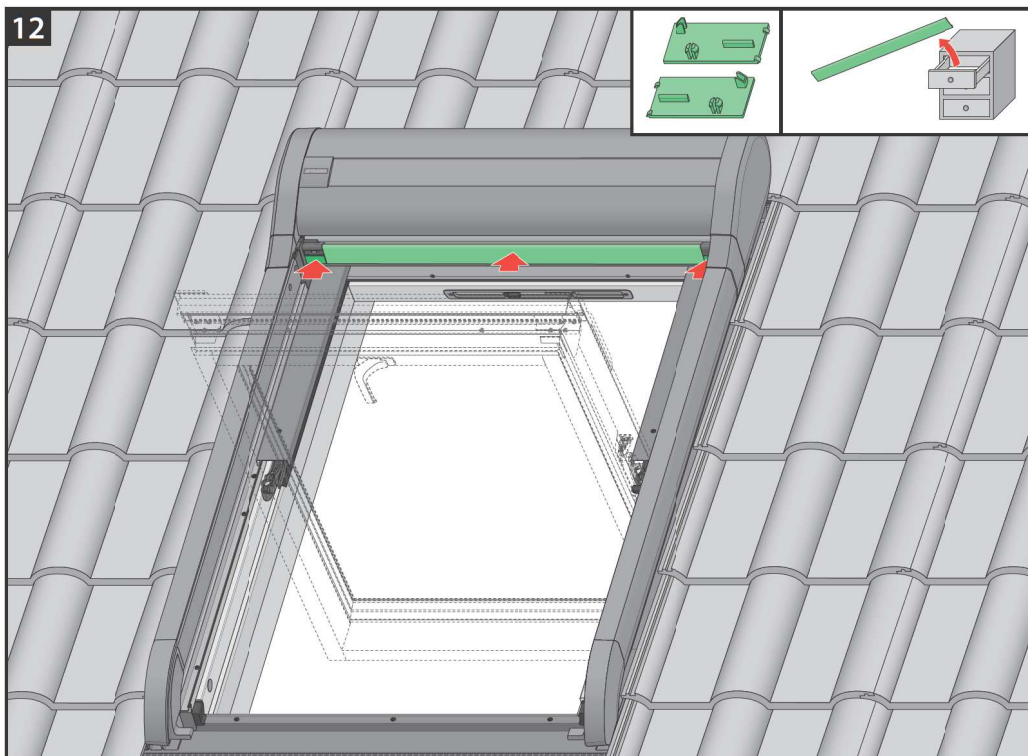












type A

type X

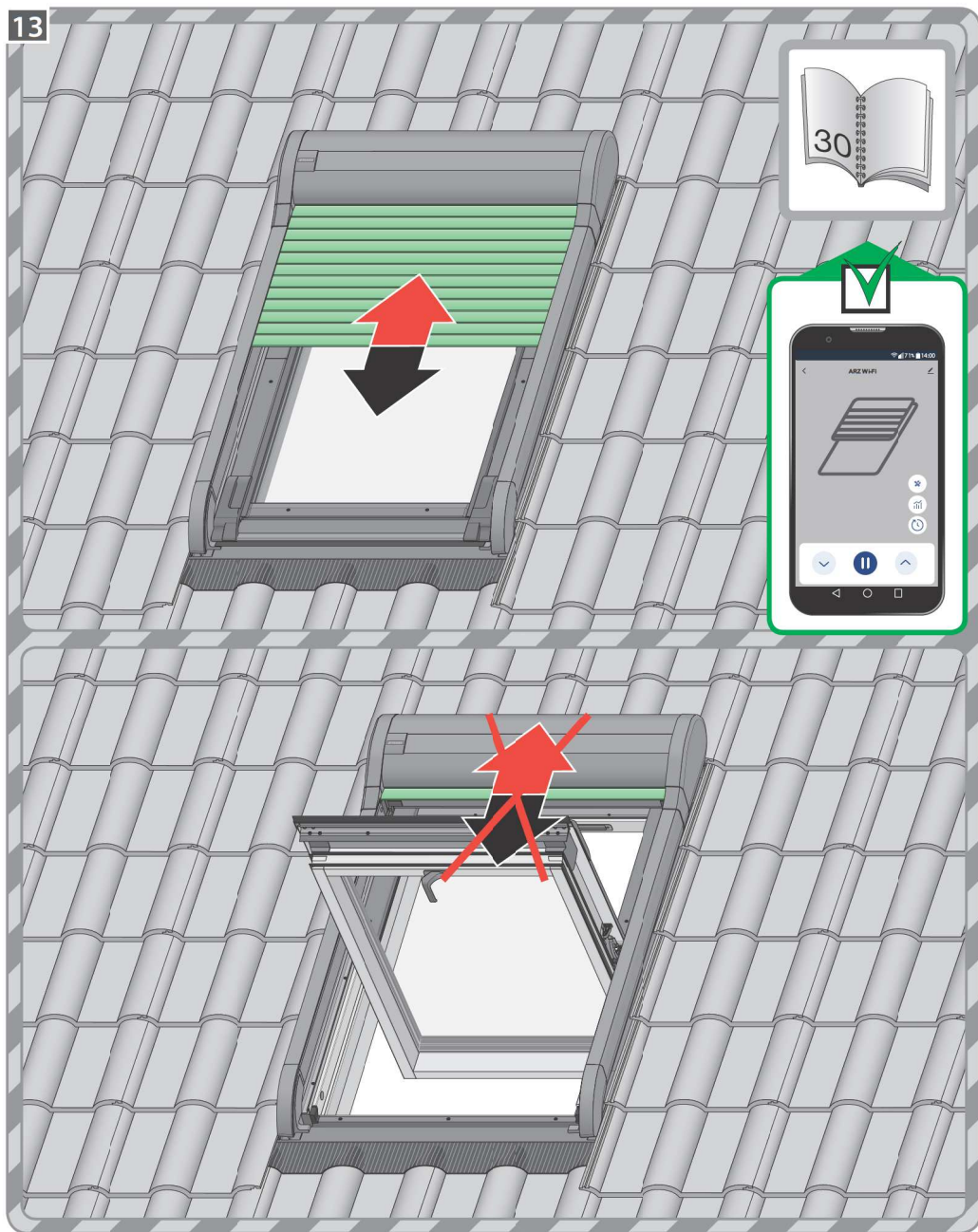
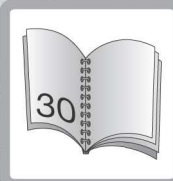
15V DC
1,2A
20W

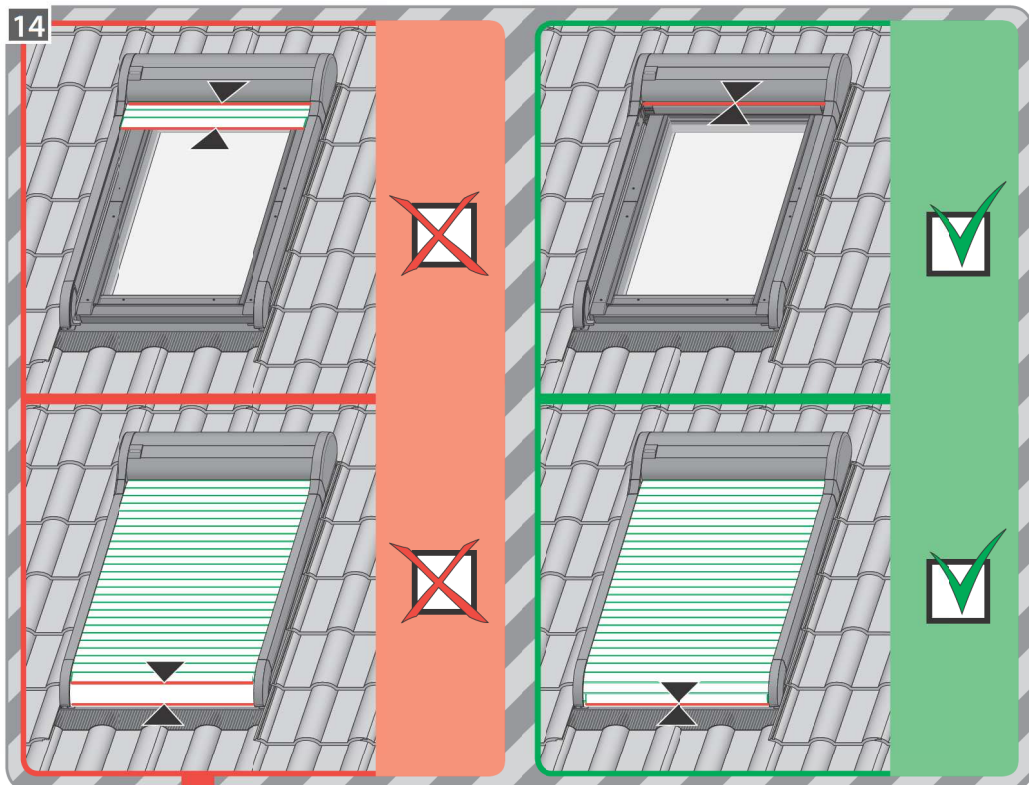


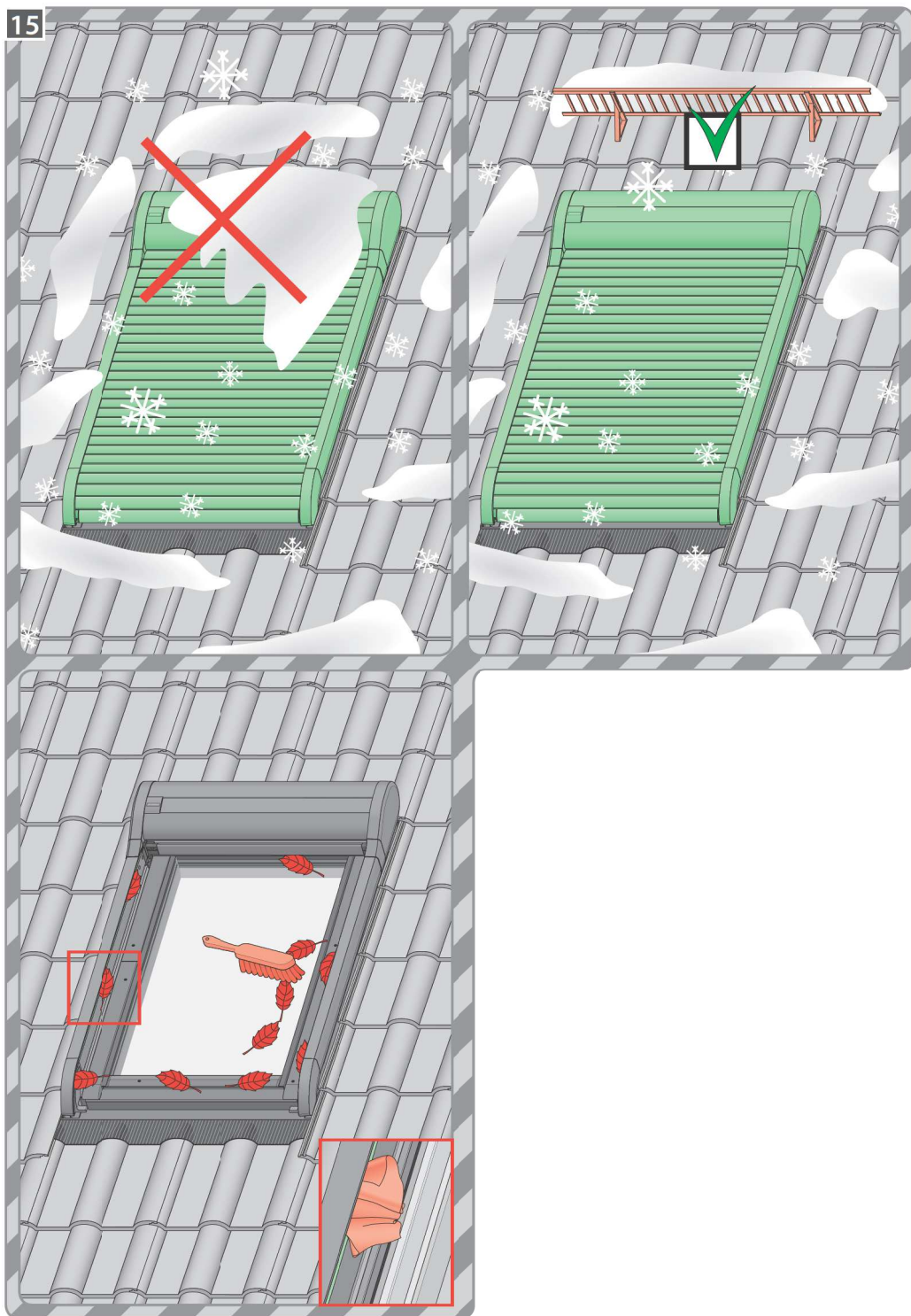
type Y

15V DC
1,2A
20W









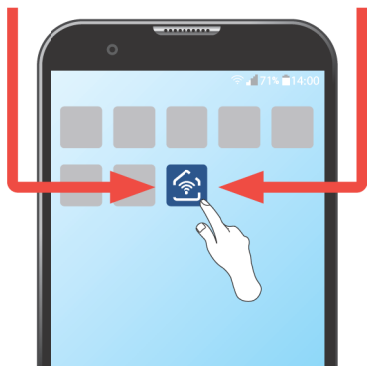
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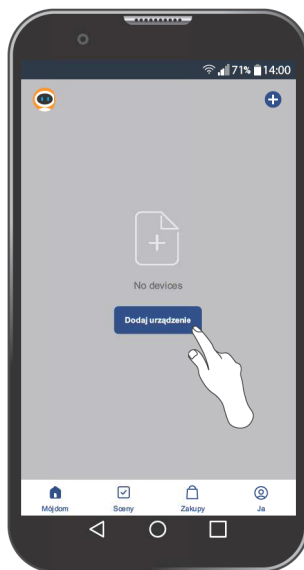
Fakro Smart
ANDROID



Fakro Smart
IOS



2



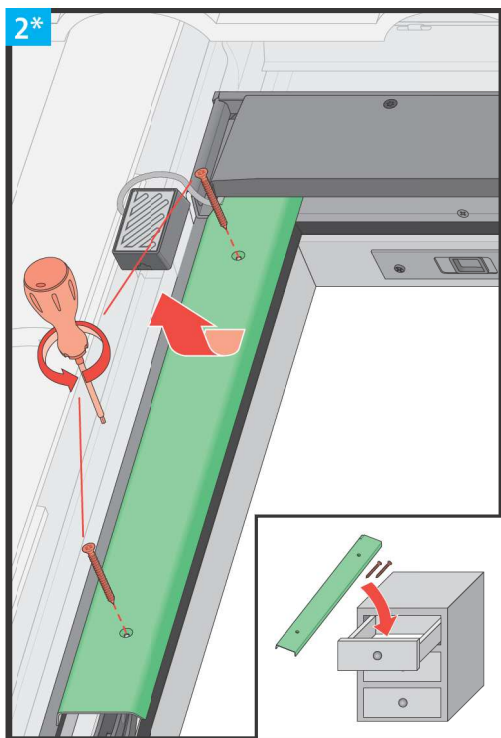
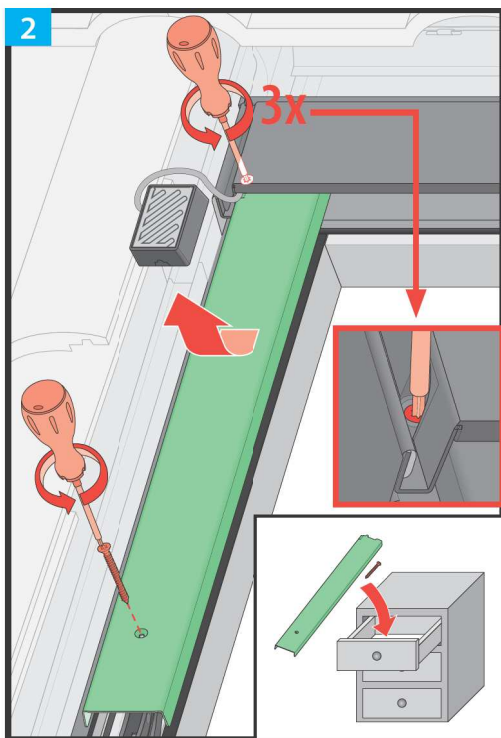
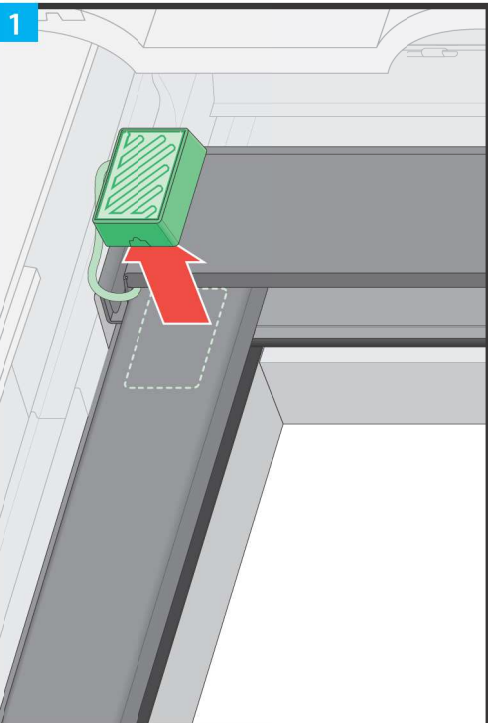
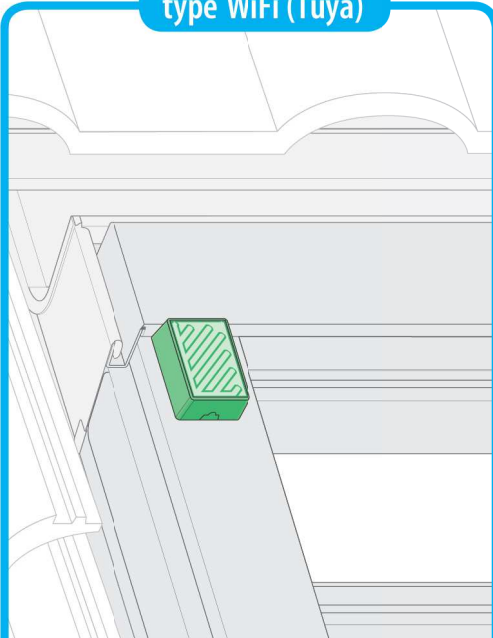
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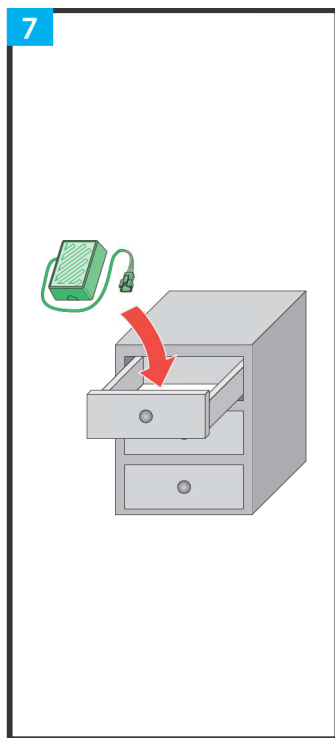
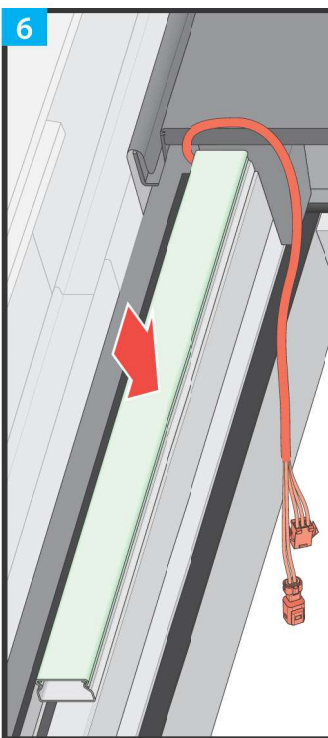
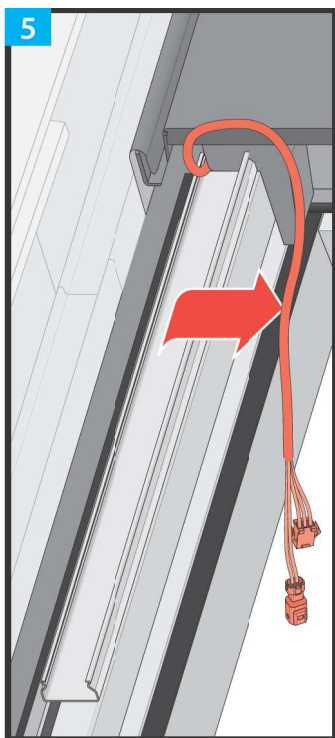
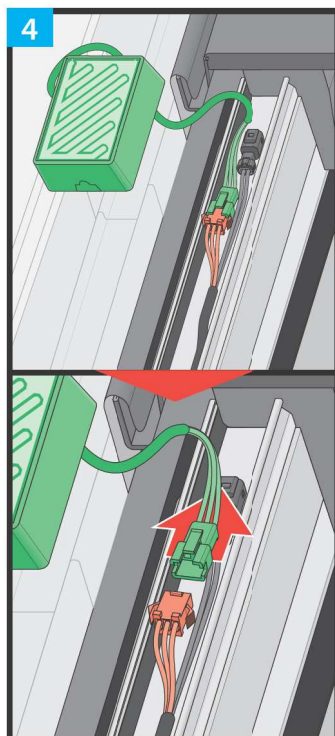
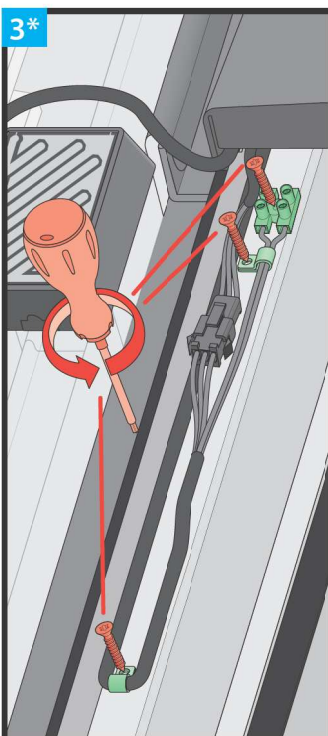
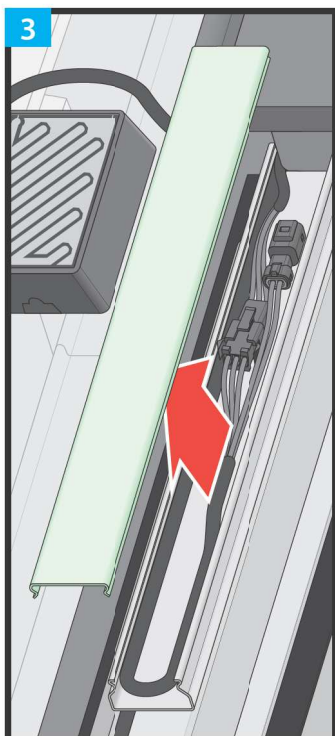


4



type WiFi (Tuya)





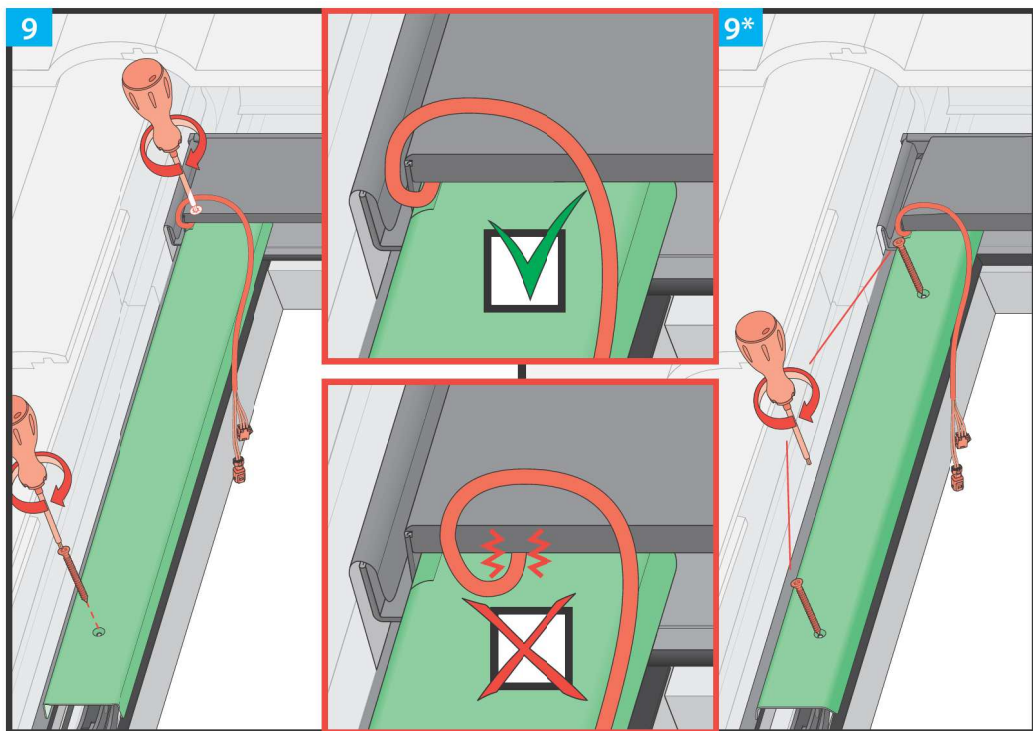
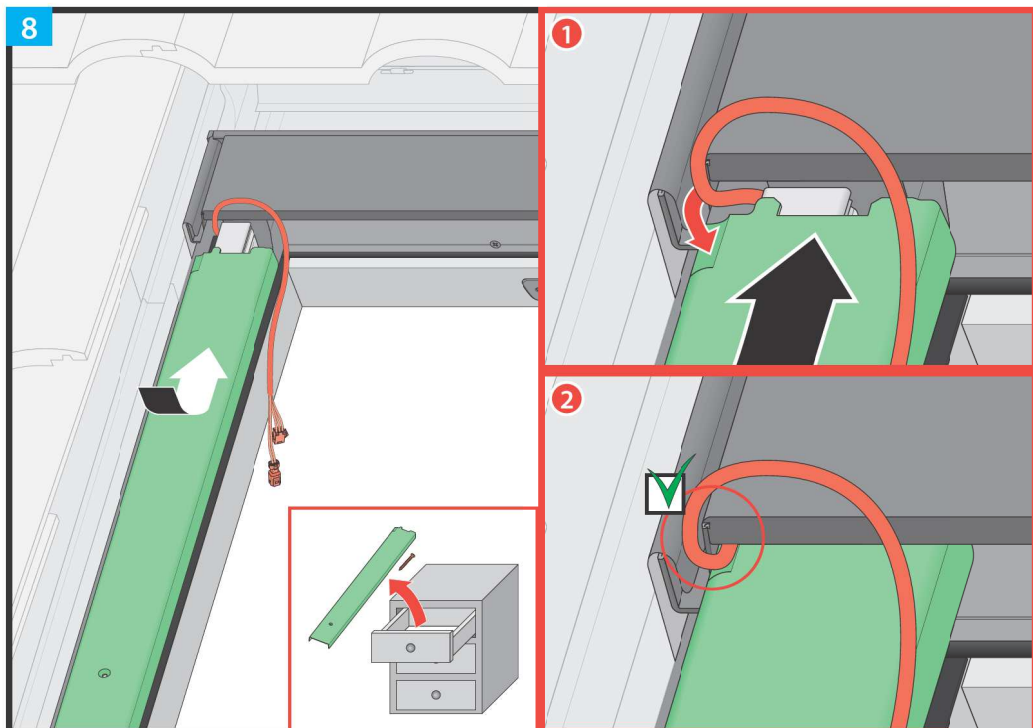


Diagram 10 shows the power cable being connected to the power supply unit. A green cable is shown plugged into the power supply unit, and a red cable is shown plugged into the power supply unit.

Diagram 2 shows the power cable being connected to the terminal block. The red and black wires of the power cable are inserted into the red and black terminals of the block. A red arrow indicates the direction of wire insertion. A red circle with a white arrow indicates the rotation of the terminal block cover.

11

22494L0

22494A0

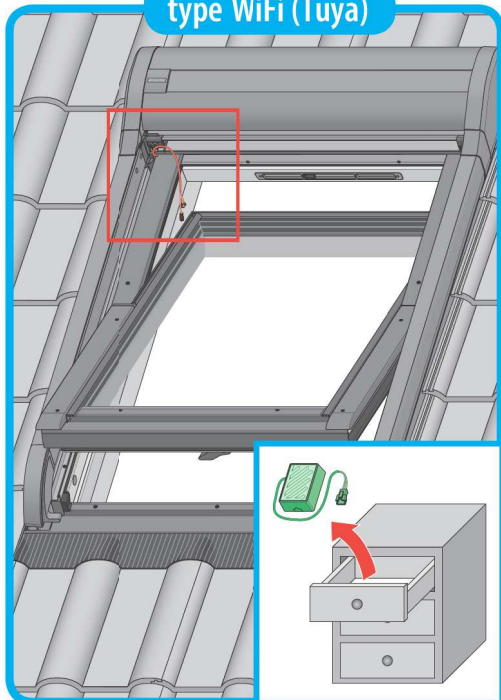
Ø2,8mm

Diagram 1 shows the front plate being attached to the front of the machine. A red arrow points from the front plate towards the machine's front panel, indicating the direction of assembly.

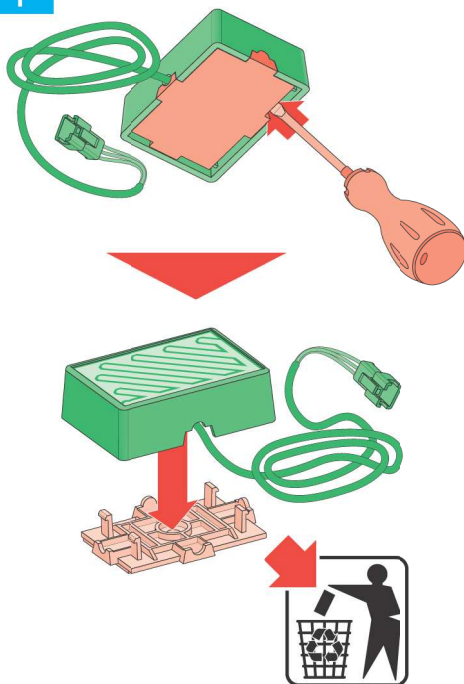
Diagram 2 shows two orange power drills with black bits drilling holes into the green plate. Red dashed lines indicate the drilling paths. The plate is held in place by four green clamps. The number '2' is in a red circle in the top left corner.



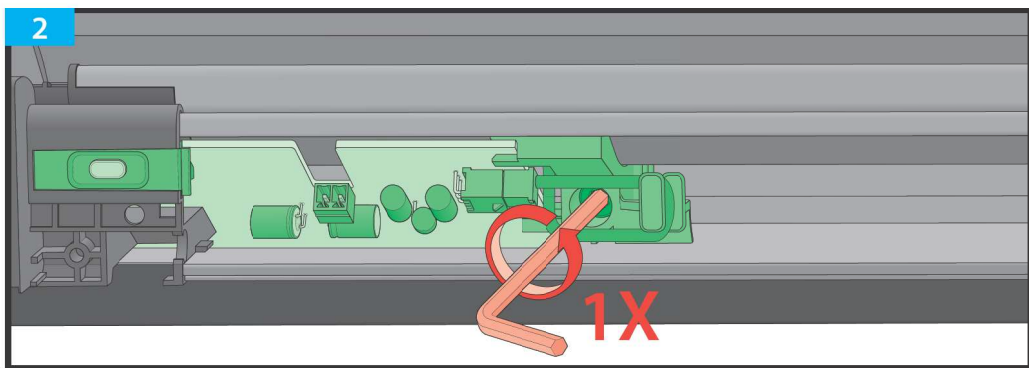
type WiFi (Tuya)



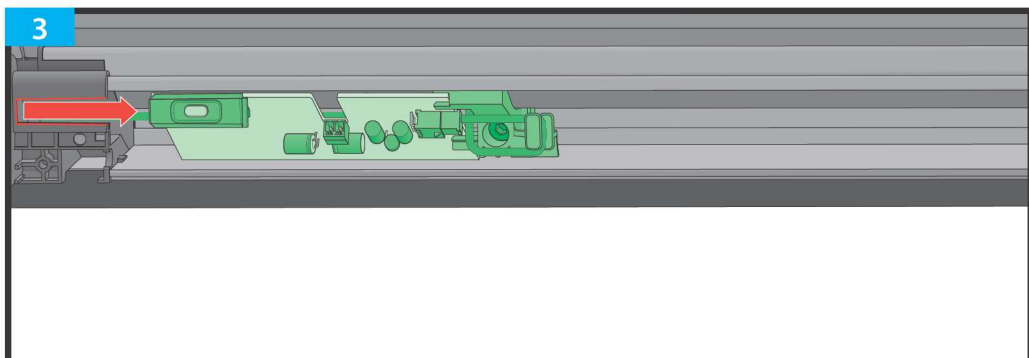
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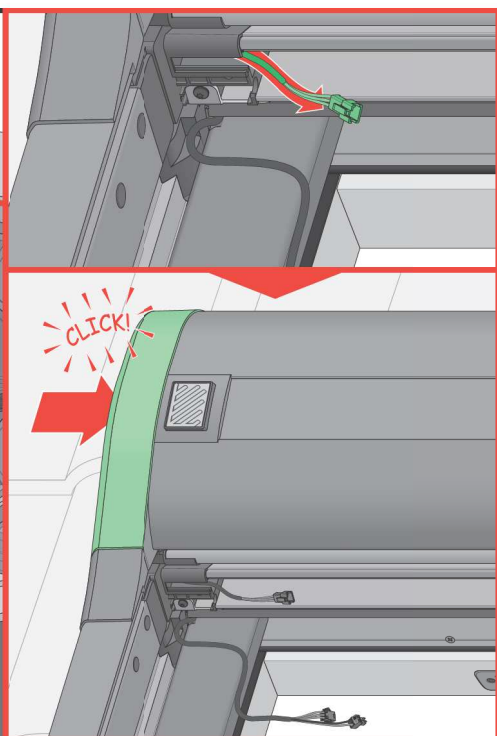
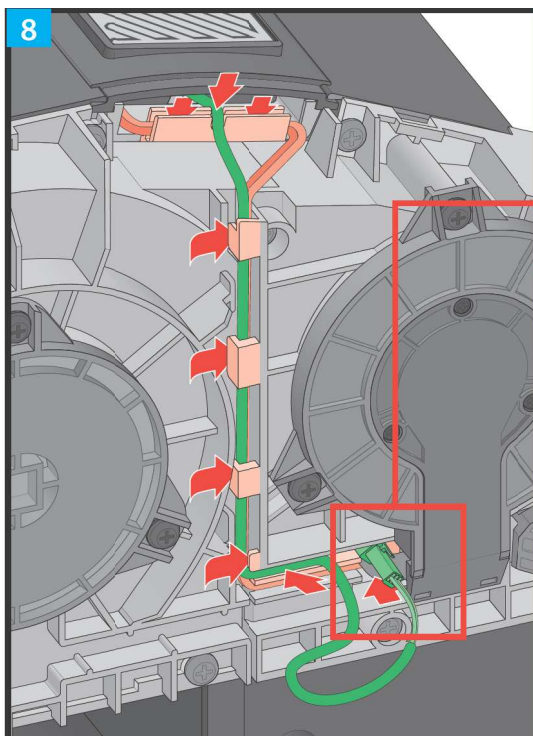
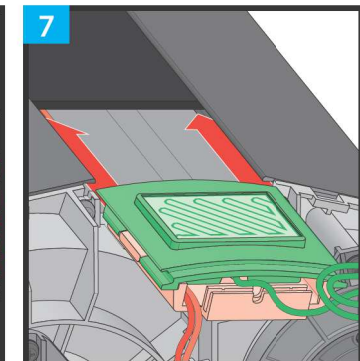
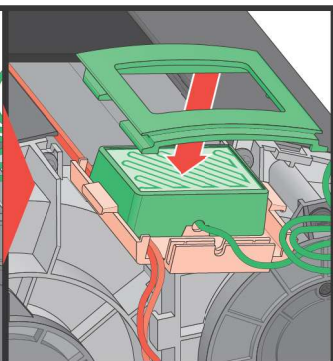
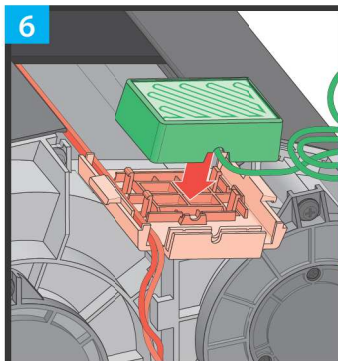
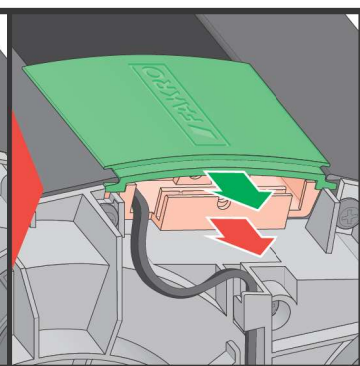
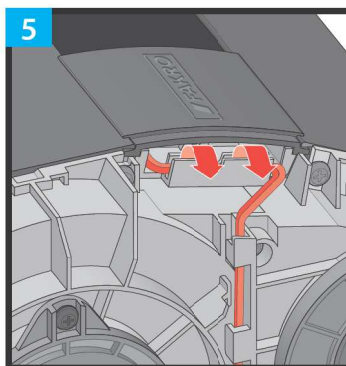
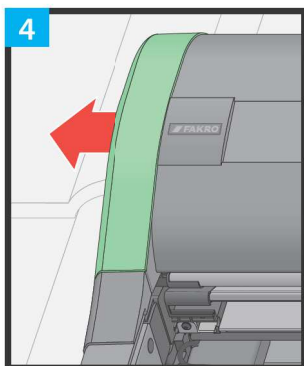


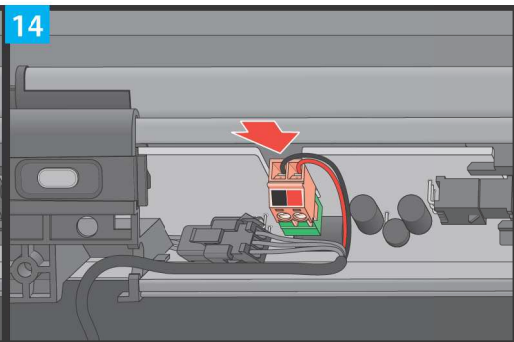
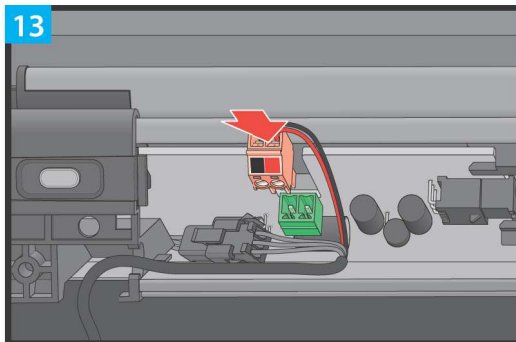
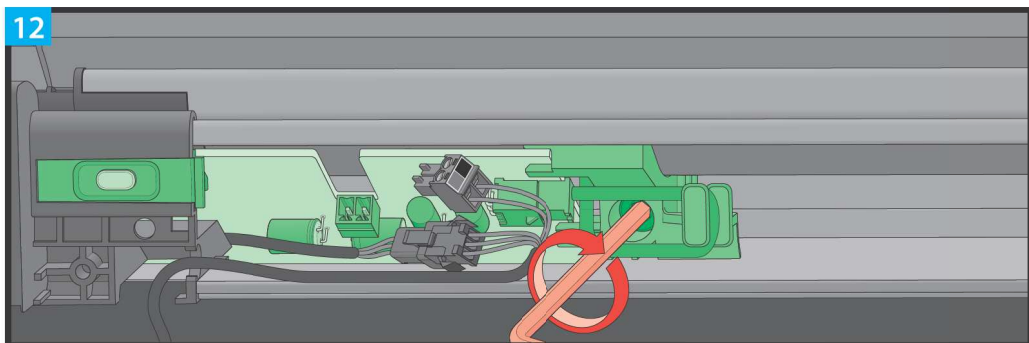
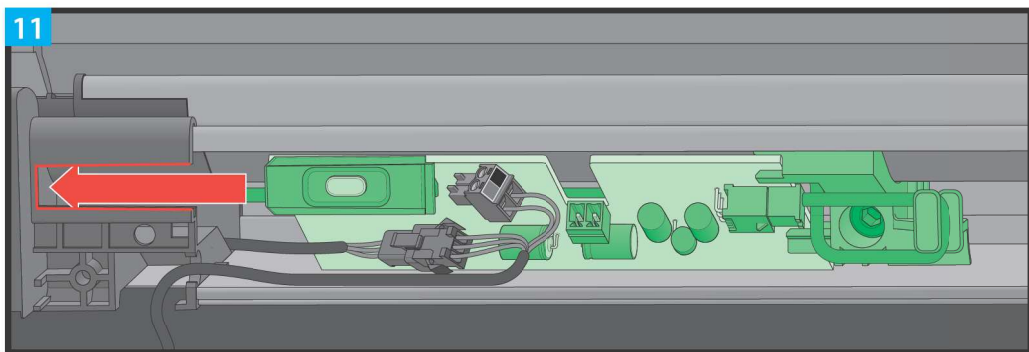
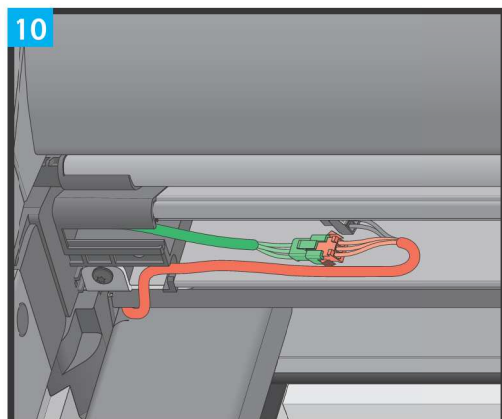
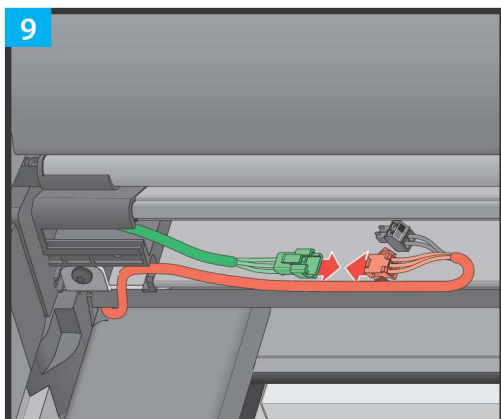
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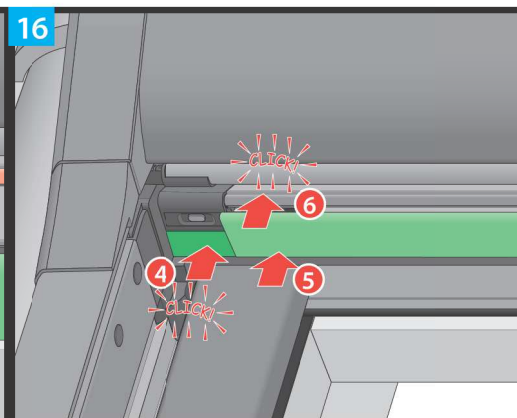
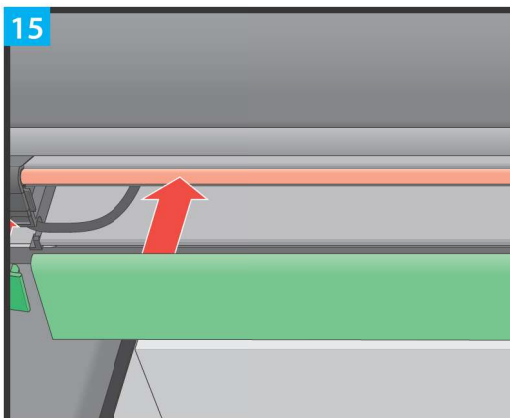


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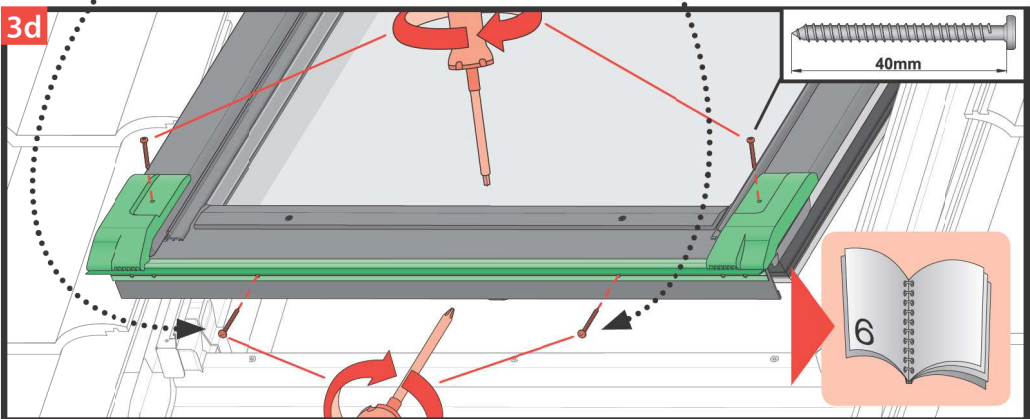
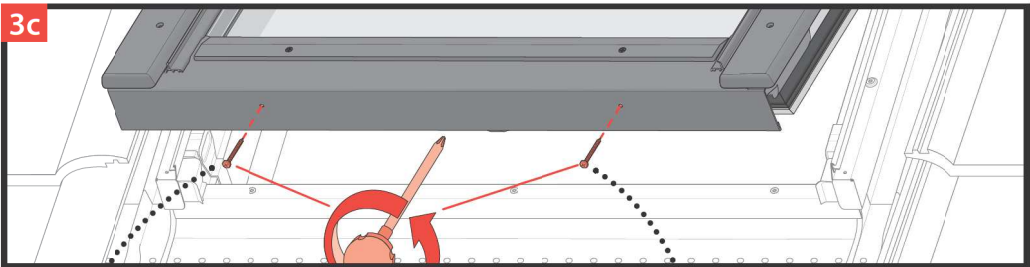
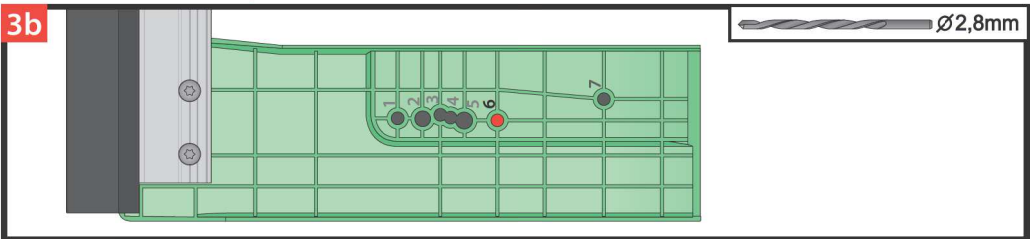
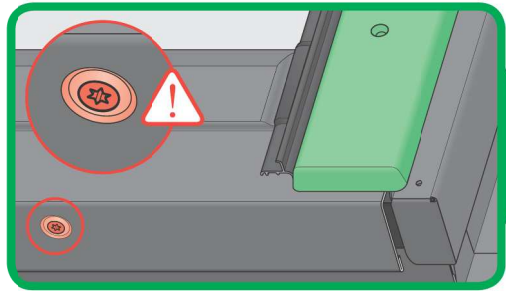
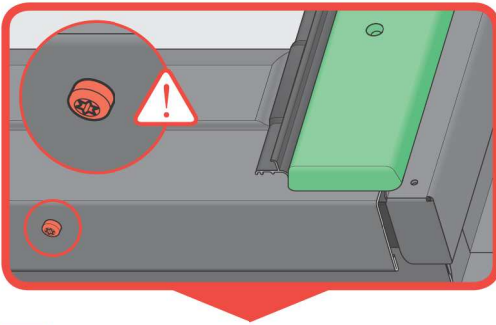






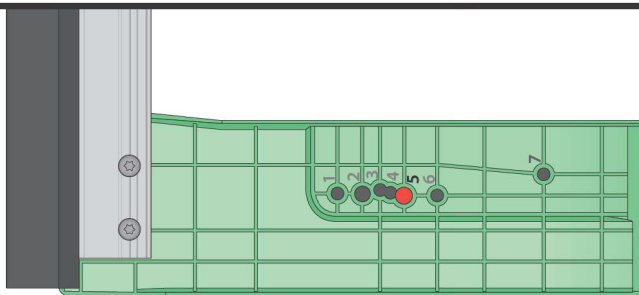


A stylized graphic of a human eye, rendered in a simple, bold, black-and-white style. The eye is almond-shaped with a thick black outline. The iris is a solid black circle, and the pupil is a smaller white circle in the center. The eyelids are represented by simple black lines. The entire eye is set against a light gray background.

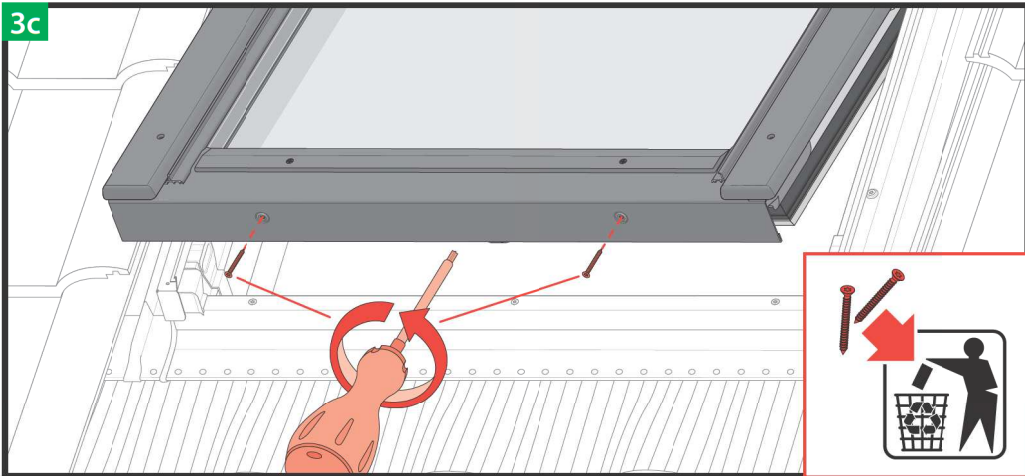


3b

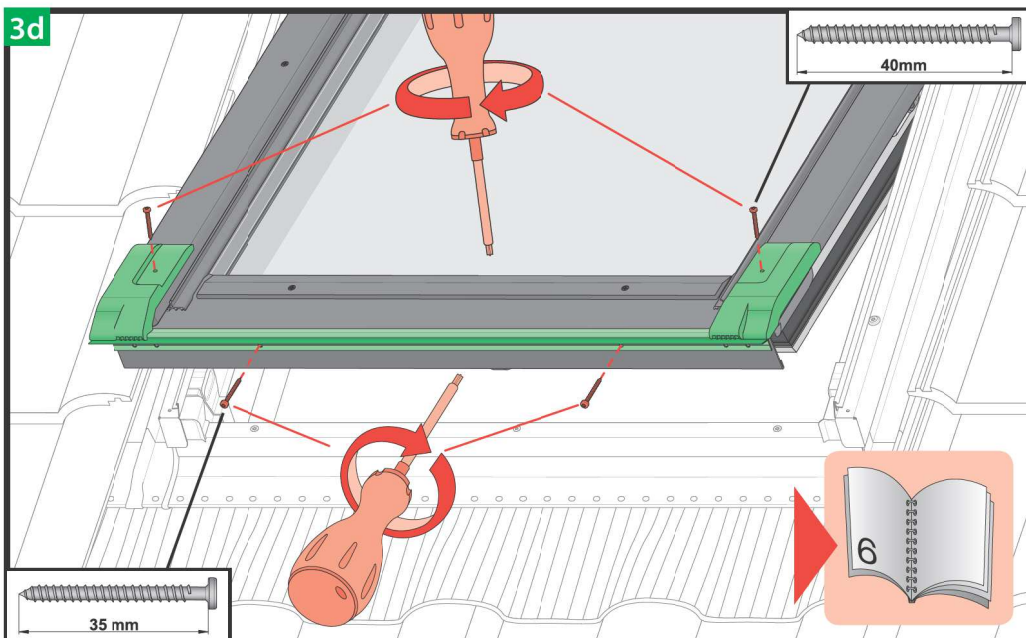
Ø2,8mm

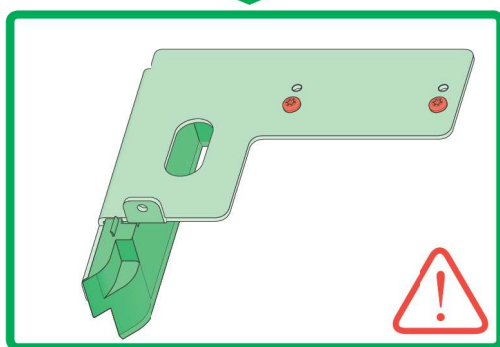
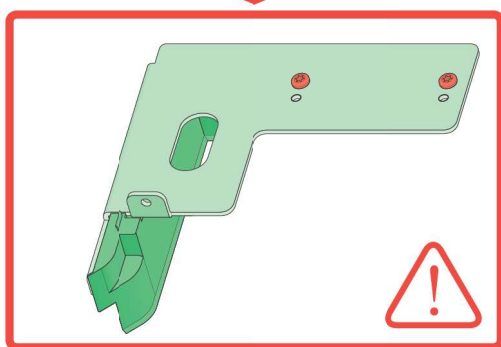
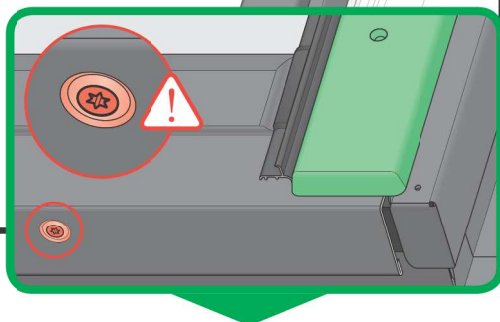
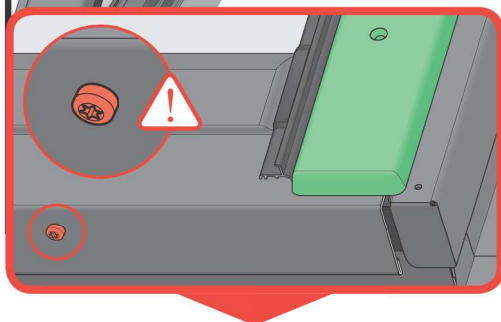
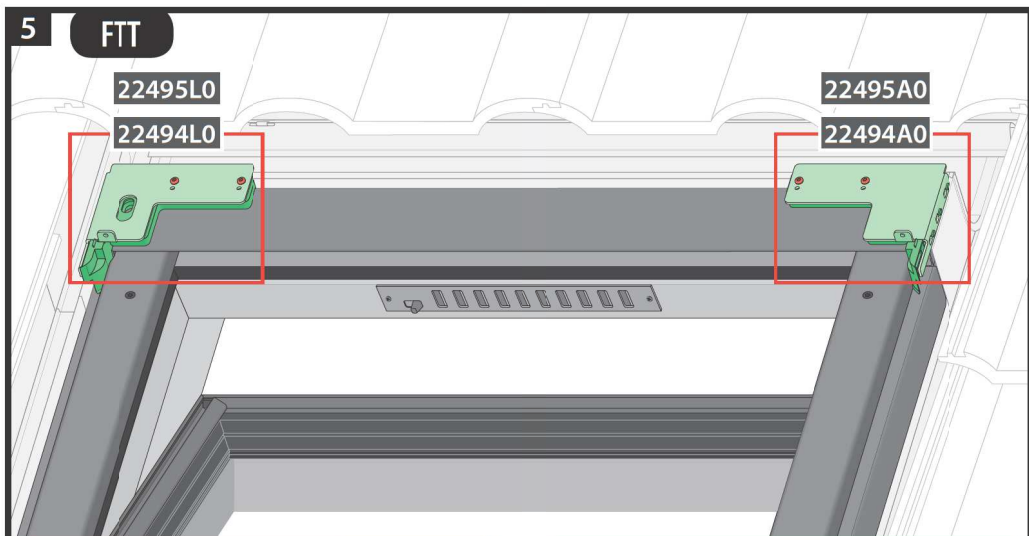


3c



3d





EN	Before installation, it is compulsory to read the NC9UR „ORIGINAL INSTRUCTIONS 2/3 Installation and user manual”.
1	Remove the cover strip from the battery compartment.
2	Open the window.
3a	Remove screws positioned in the bottom part of the window sash.
3b	Make a hole in the bottom holder of the shutter in the place depending on the window type.
3c	Install the assembly unit holder.
3d	Screw the profile to the window sash having previously drilled the holes.
4, 4a, 4b, 4c	Use mounting washers to make holes in the window hood.
5	Install the mounting plate unit by selecting elements depending on the cladding type.
6a, 6b, 6c, 6d	Install assembly profiles of the shutter.
7a	Place the power cable of the shutter to the hole in the window.
7b	Slide the shutter onto holders and fix it.
8	Slide the side guide rail into the shutter casing and fix it with two screws.
9	Connect the opening restrictor with the shutter guide rail.
10	Repeat steps 8-9 for the left guide rail.
11	In the case of electrically operated window perform additional operations.
12	Install covering elements in the shutter cassette.
13	Operate the shutter using the app. Do not run the shutter with the window open.
14	If necessary, adjust end positions of the shutter.
15	Do not allow accumulation of snow on the shutter. For this purpose it is recommended to use devices preventing snow from sliding onto the shutter. Regularly remove any dirt that might obstruct operation of the shutter.

PL	Przed montażem należy zapoznać się z treścią instrukcji NC9UR „INSTRUKCJA ORYGINALNA 2/3 Zasady montażu i użytkowania”.
1	Zdemontować listwę maskującą z komory baterii.
2	Otworzyć okno.
3a	Wykręcić wkręty znajdujące się w dolnej części skrzydła okna.
3b	Wykonać otwór w uchwycie dolnym rolety w miejscu uzależnionym od typu okna.
3c	Zamontować zespół uchwytu montażowego.
3d	Przykręcić profil do skrzydła okna wcześniej nawiercając otwory.
4, 4a, 4b, 4c	Użyć podkładek montażowych w celu wykonania otworów w kapturze okna.
5	Zamontować zespół blachy montażowej dobierając elementy w zależności od typu obłachowania.
6a, 6b, 6c, 6d	Zamontować profile montażowe rolety.
7a	Wprowadzić przewód zasilający roletę do otworu w oknie.
7b	Nasunąć roletę na uchwyty, przykręcić.
8	Wsunąć prowadnicę boczną w korpus rolety i przykręcić za pomocą dwóch wkrętów.
9	Połączyć ogranicznik otwarcia z prowadnicą rolety.
10	Powtórzyć czynności 8-9 dla prowadnicy lewej.
11	W przypadku okna elektrycznego wykonać dodatkowe czynności.
12	Zamontować elementy maskujące w kasecie rolety.
13	Sterować roletą za pomocą aplikacji.
14	W razie potrzeby przeprowadzić regulację pozycji krańcowych rolety.
15	Nie dopuszczać do nagromadzenia śniegu na roletę, w tym celu zaleca się stosowanie urządzeń zapobiegających zsuwaniu się śniegu na roletę. Regularnie usuwać zanieczyszczenia, które mogłyby utrudniać pracę rolety.



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IT	Il Produttore e il Rivenditore non potranno essere ritenuti responsabili per il mancato rispetto, da parte dell'utente del prodotto, del progettista, dell'installatore o del proprietario dell'edificio, delle leggi vigenti, nonché dei regolamenti edilizi e di quelli relativi alla sicurezza.
NL	De fabrikant en verkoper zijn niet aansprakelijk voor gevolgen bij het niet opvolgen van toepasselijke wetten, bouwbesluiten en veiligheidsvoorschriften door de gebruiker van het product, de architect, de installateur of de eigenaar van het gebouw.
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RU	В случае несоблюдения архитектором или владельцем здания строительных правил и норм безопасности ответственность производителя и продавца снимается.
SK	Vlnika a predávajca nenesú žiadnu zodpovednosť za nedodržanie príslušných ustanovení zákona, stavebných predpisov a bezpečnostných požiadaviek užívateľom výrobku, architektom, montážnym alebo majiteľom objektu.