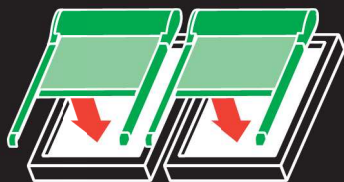
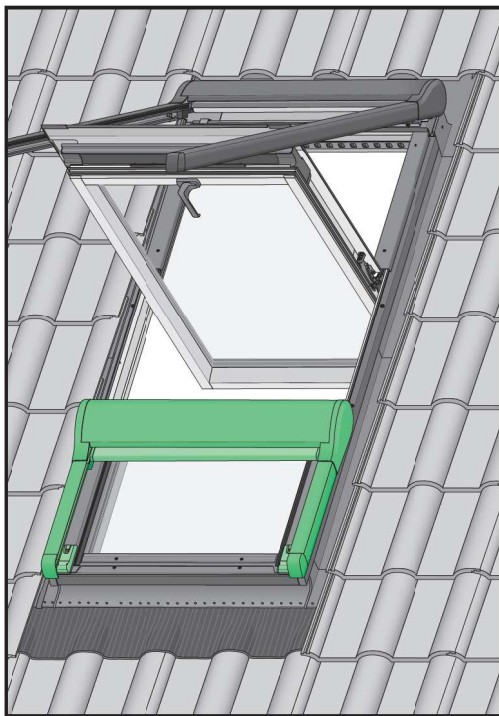
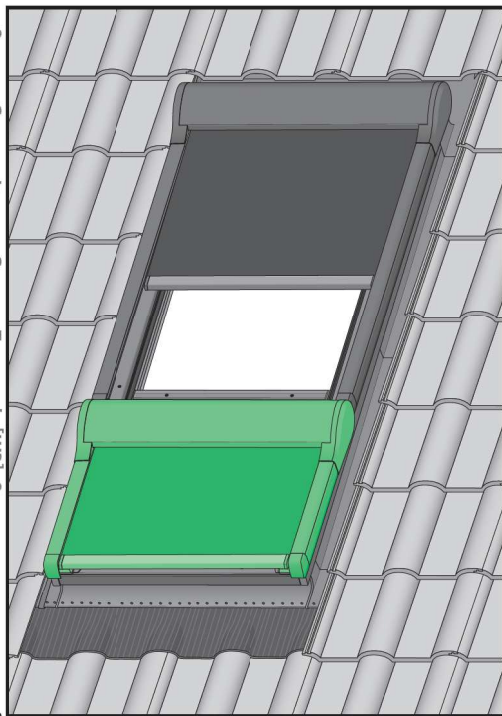
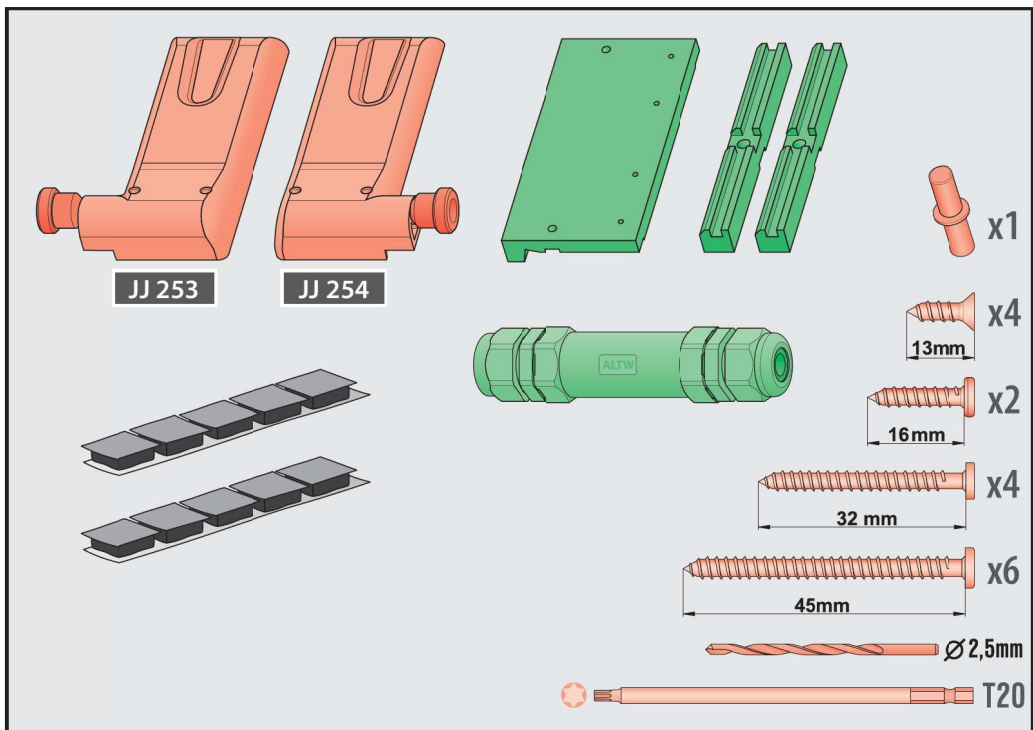
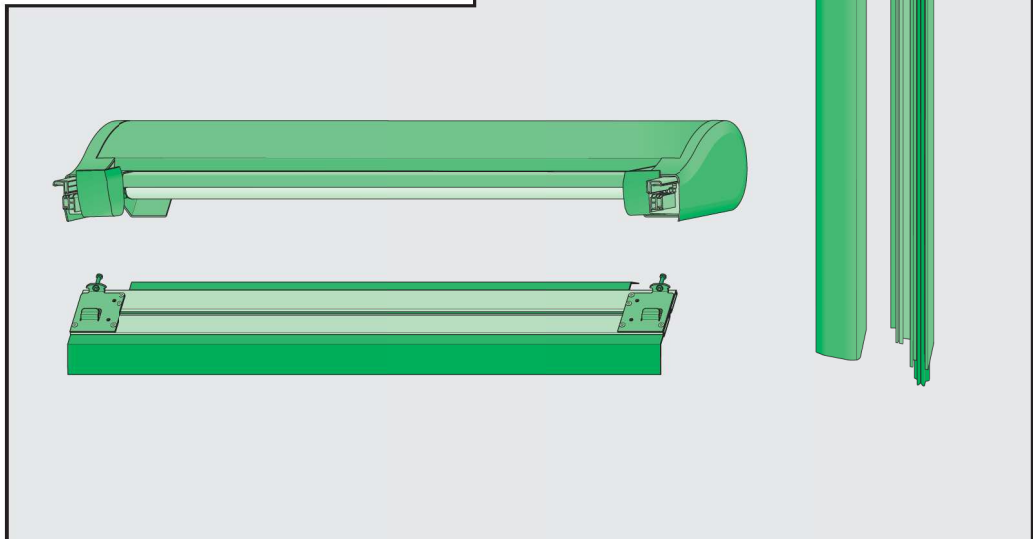
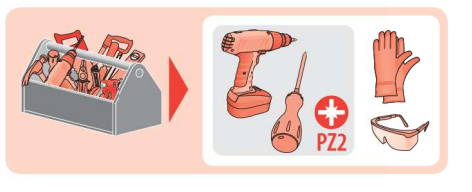


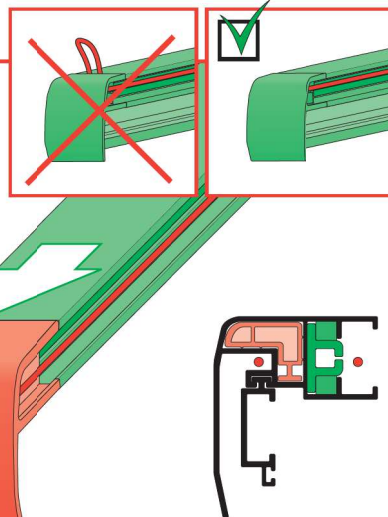
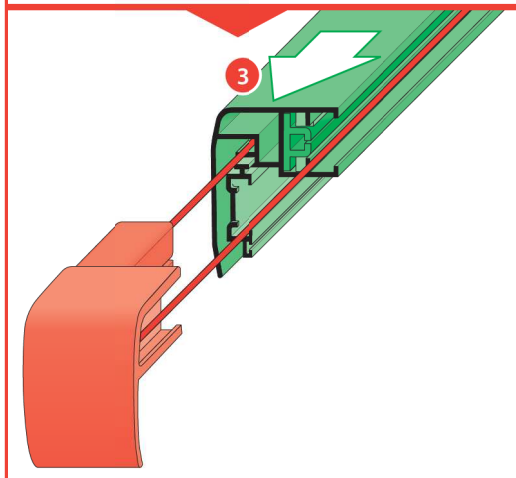
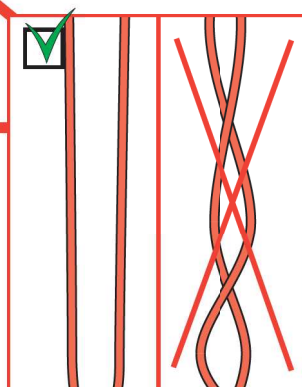
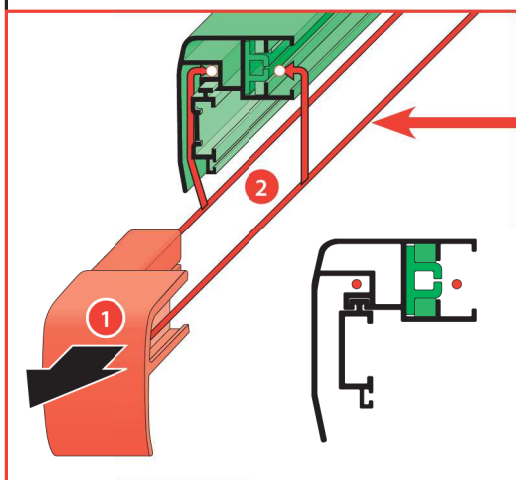
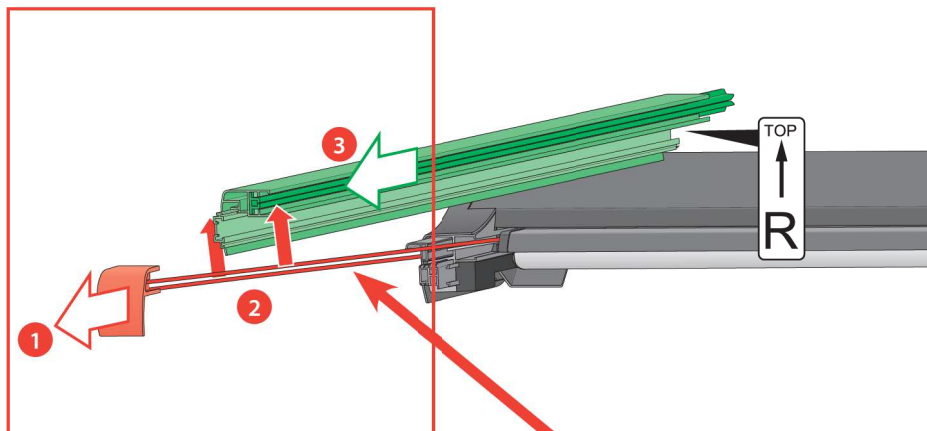
AMZ/G Electro 230



min 40mm



1a

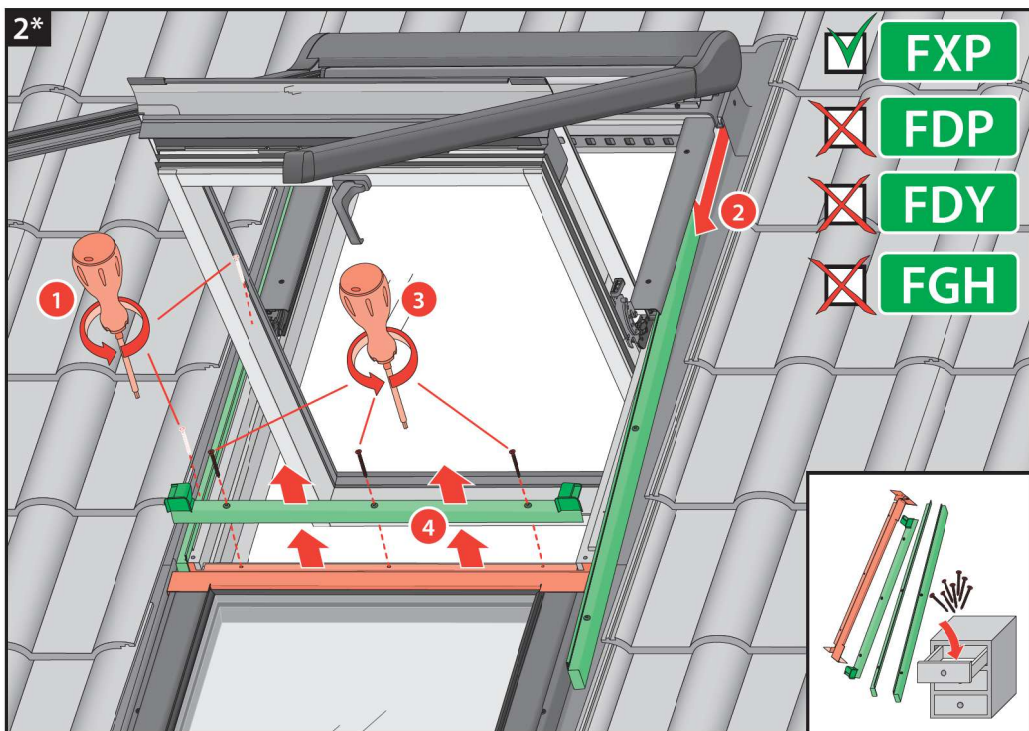
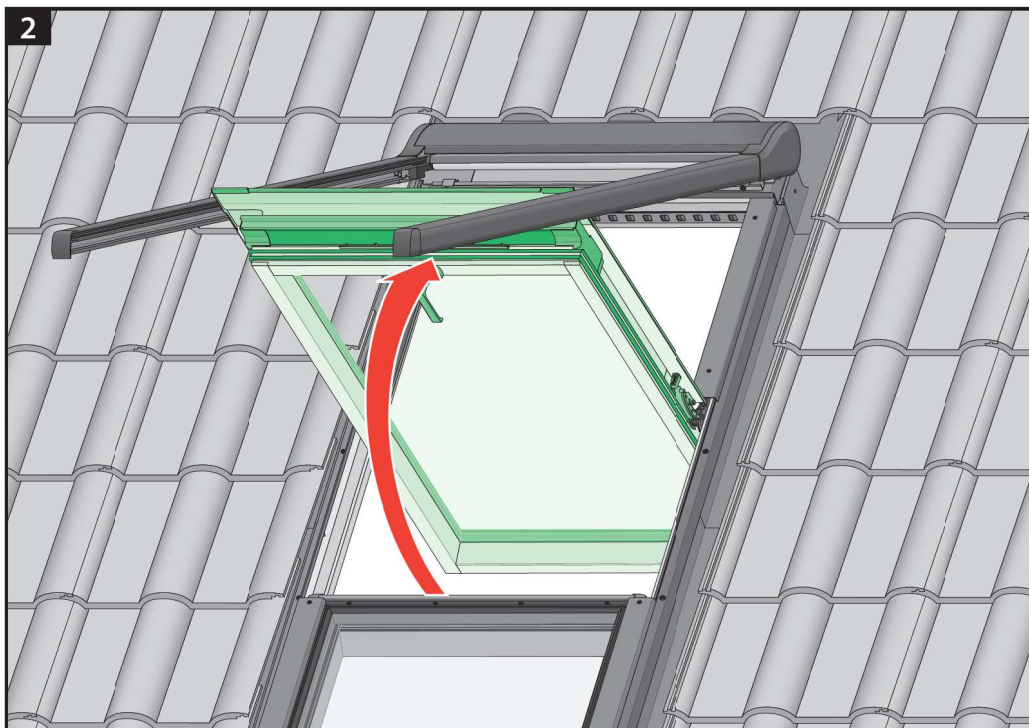


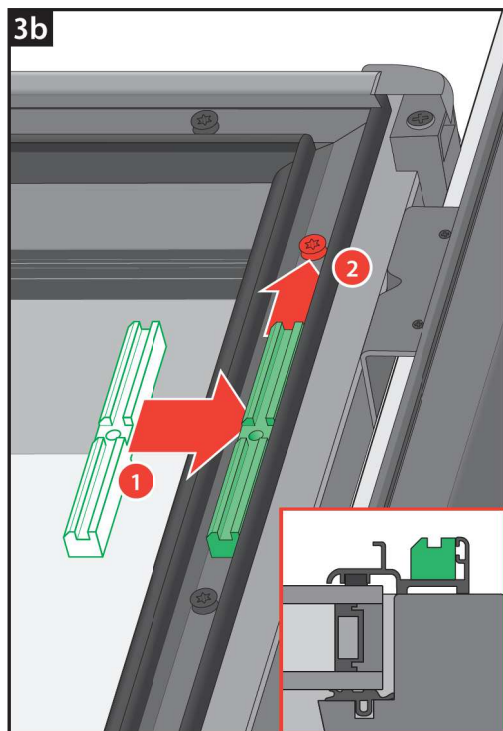
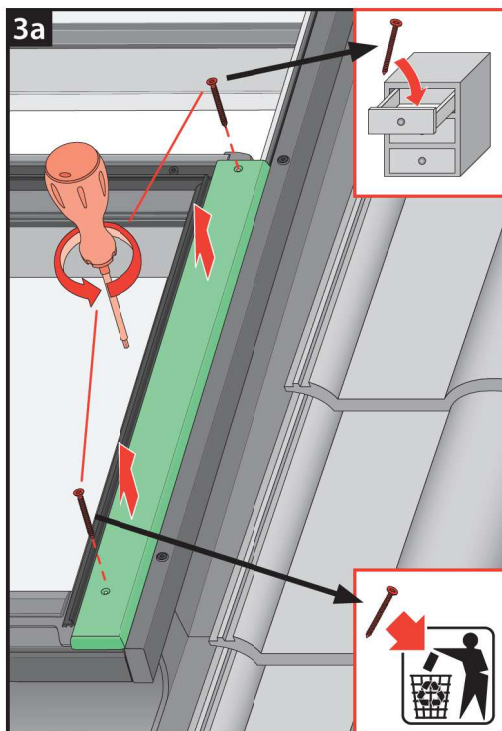
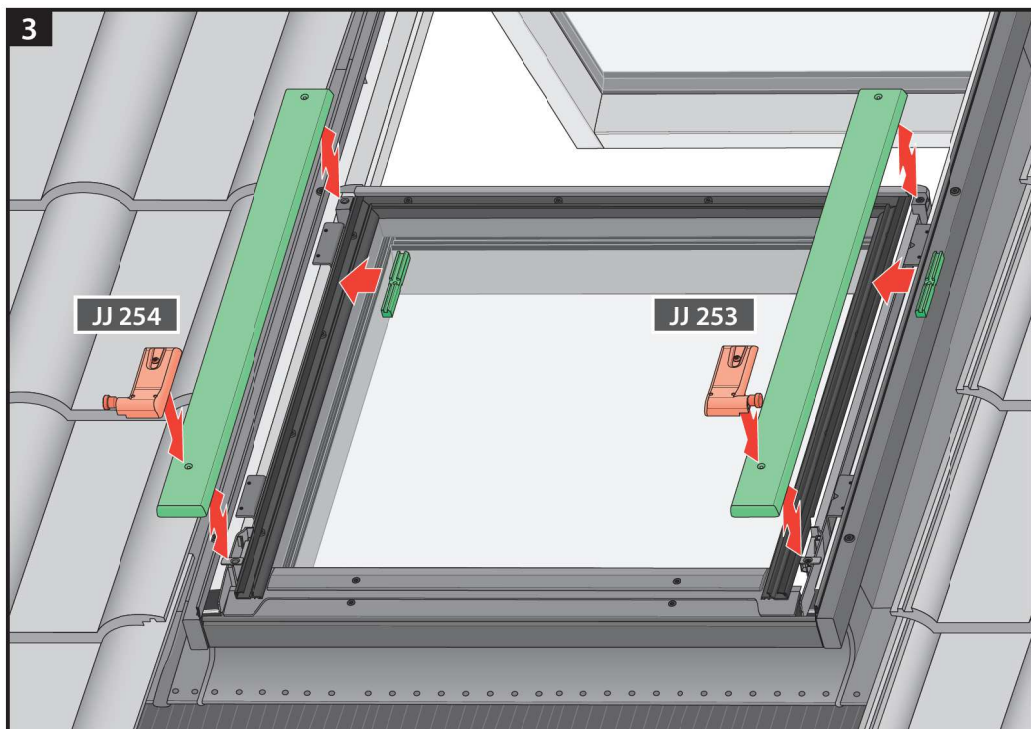
1b

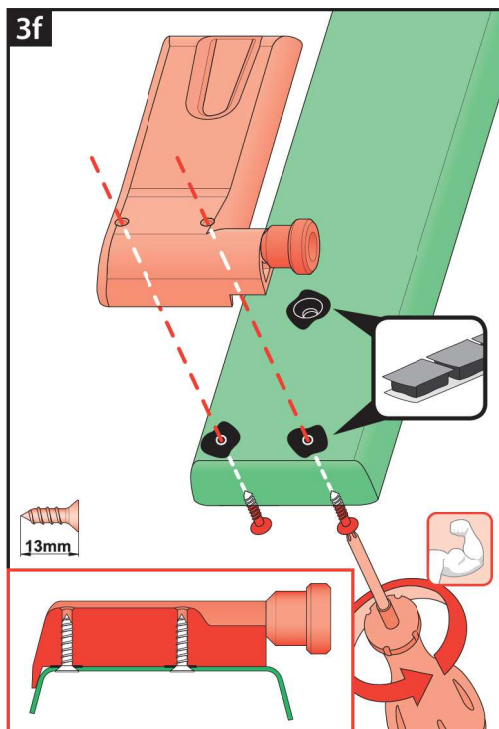
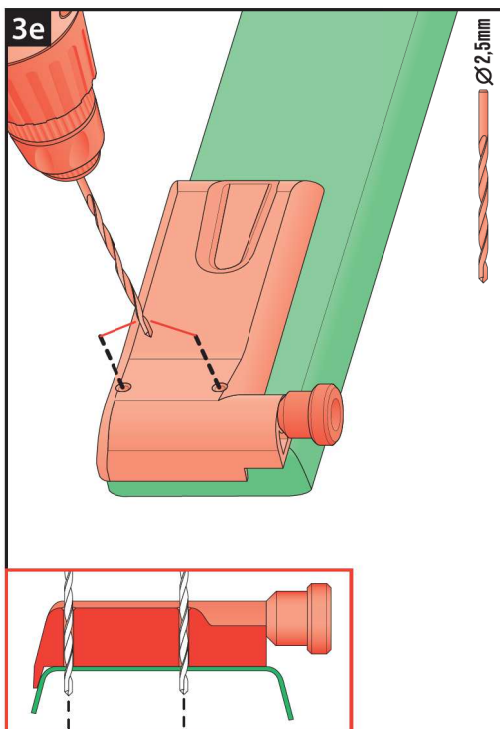
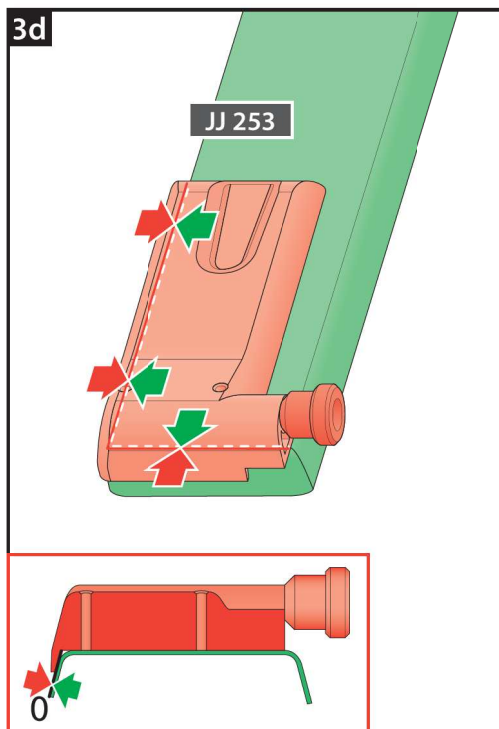
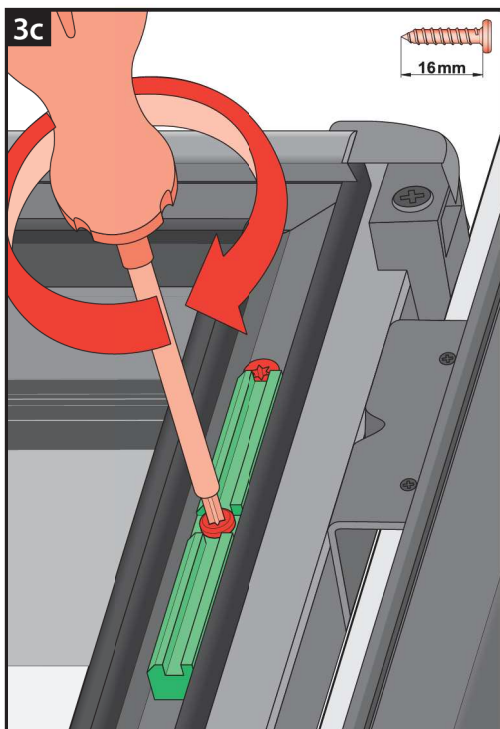
Diagram 1b illustrates the preparation of the fiber optic cable. The main diagram shows the green cable with a red line indicating the stripping path. A green arrow points left from the stripped end, and another green arrow points right towards the connector. A red circle with the number '2' is at the end of the cable. An inset diagram shows a close-up of the red line being stripped back, with a green arrow pointing right and a red circle with the number '2'.

1c

32 mm





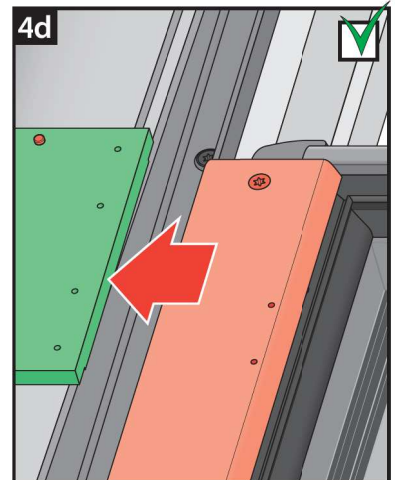
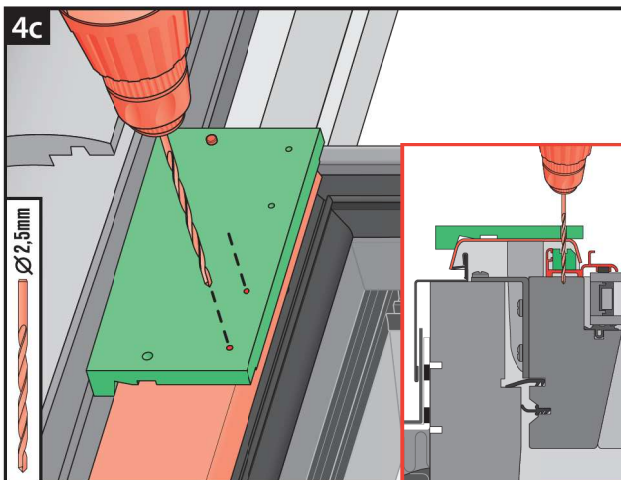
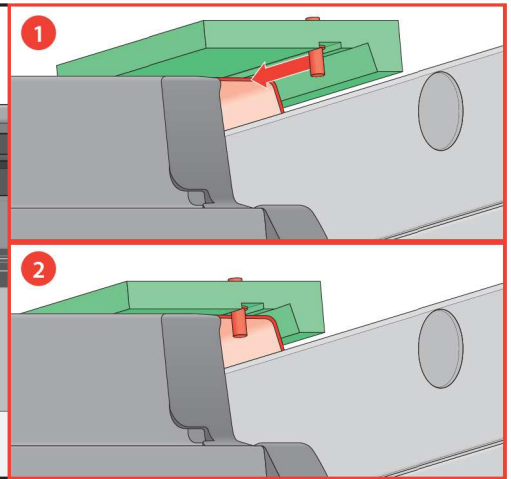
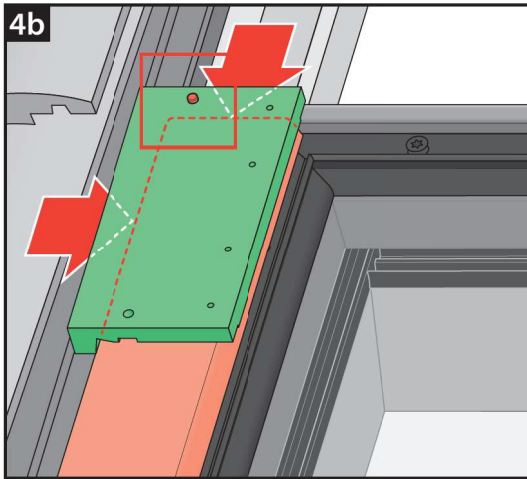
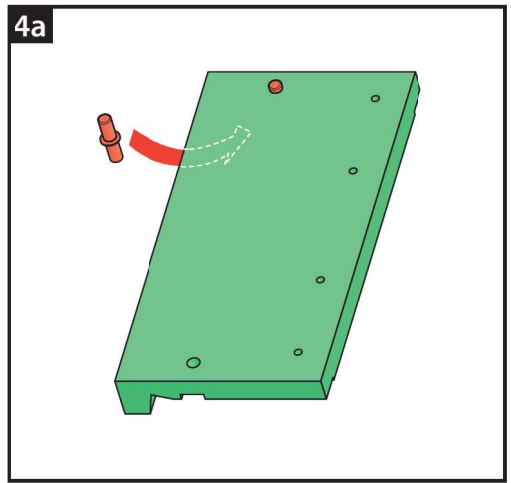
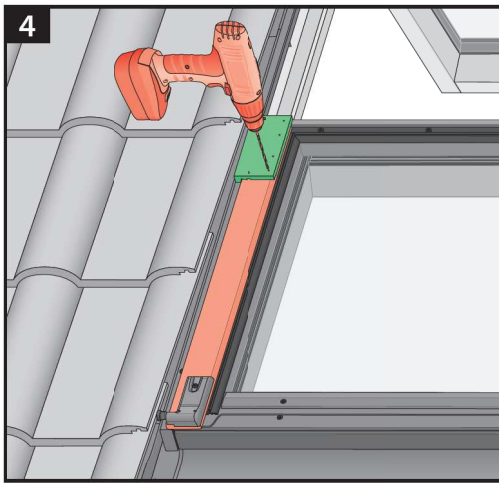


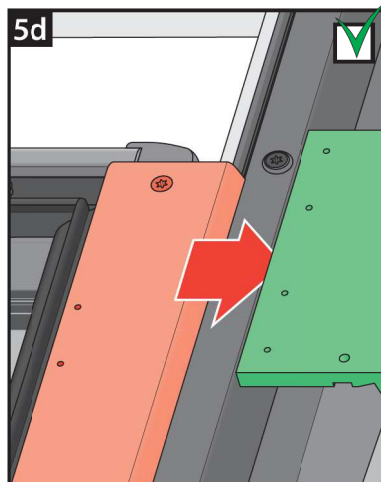
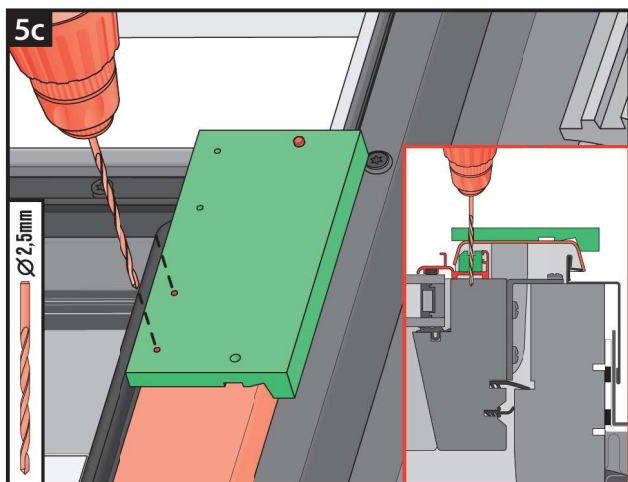
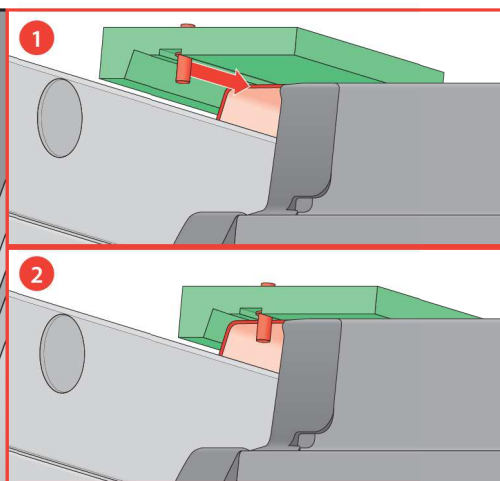
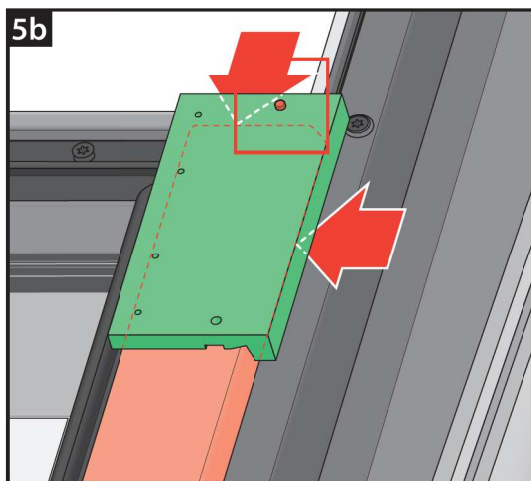
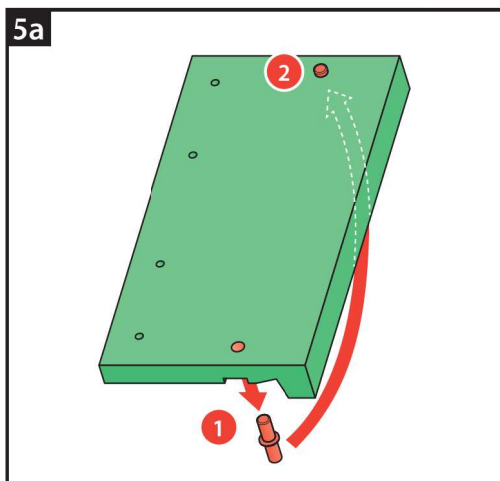
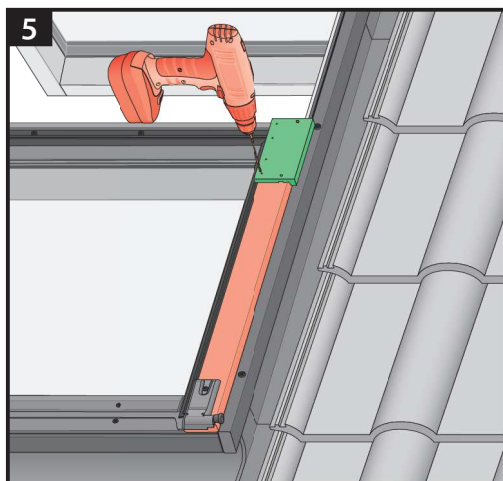
3g

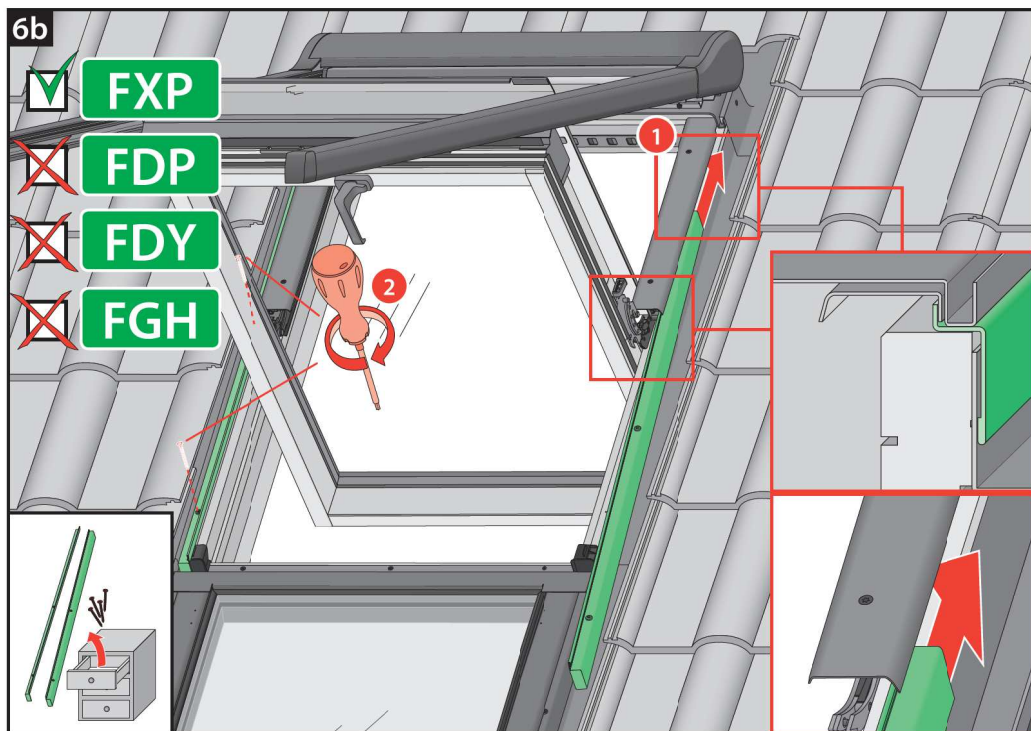
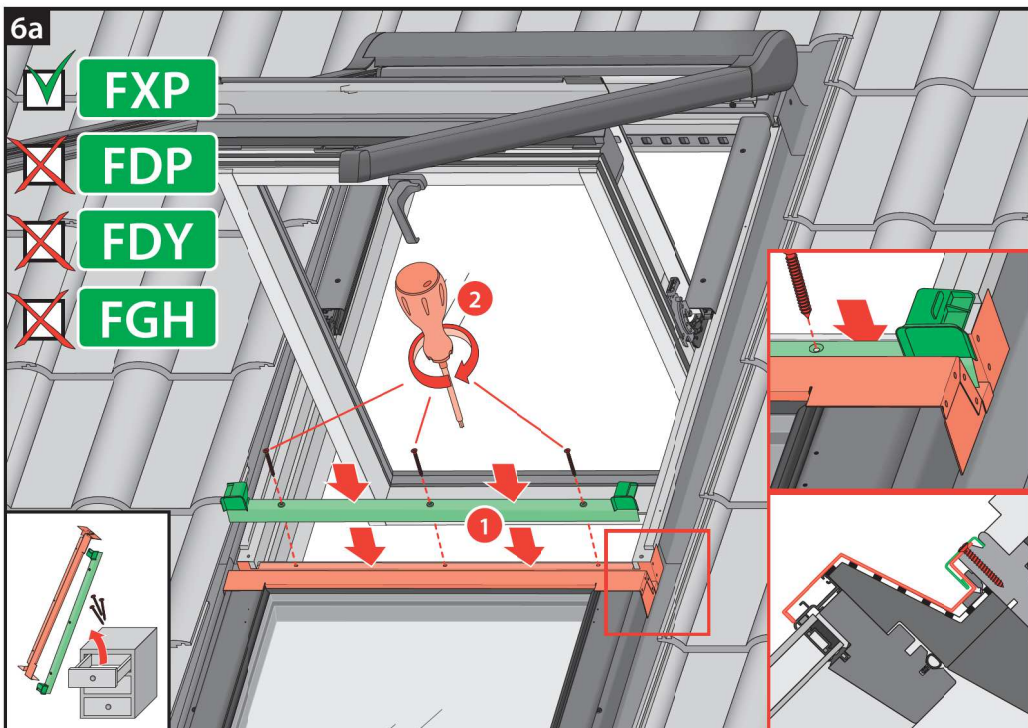
Diagram 3g illustrates the third step of the assembly process. It shows the orange bracket being attached to the green panel. A red drill bit, labeled with a diameter of $\varnothing 2,5\text{mm}$, is shown drilling a hole into the side of the bracket. A dashed line indicates the path of the drill bit. An inset image shows a close-up of the drill bit entering the bracket, which is supported by green clamps.

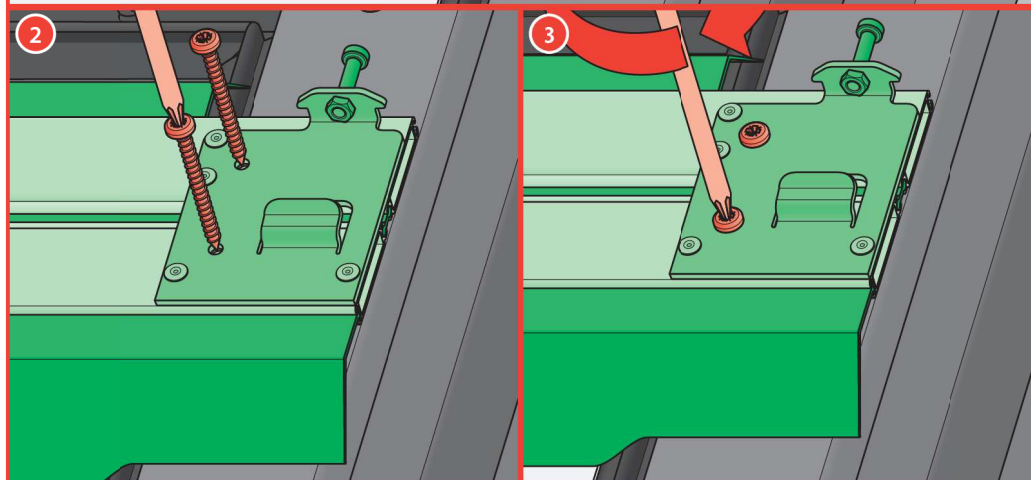
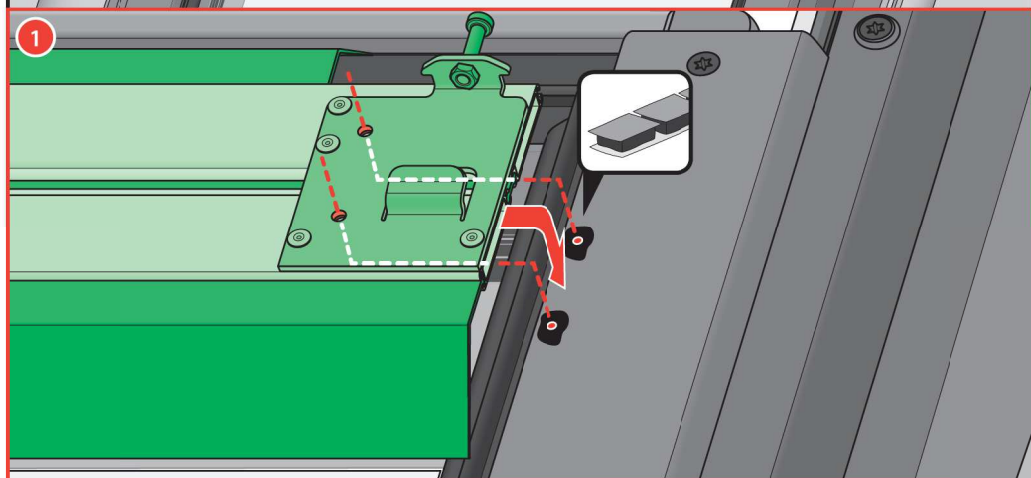
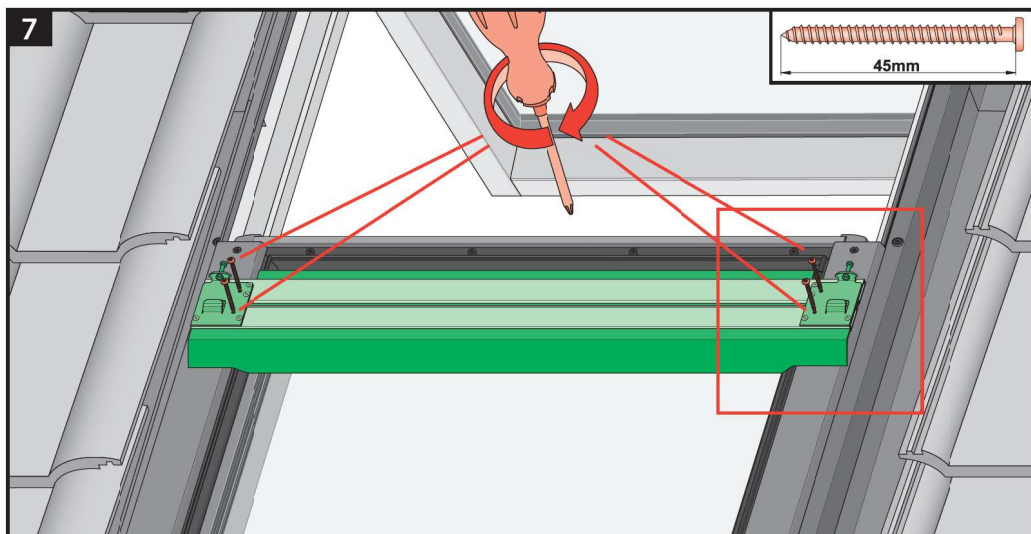
3i

3a
3b
3c
3d
3e
3f
3g
3h

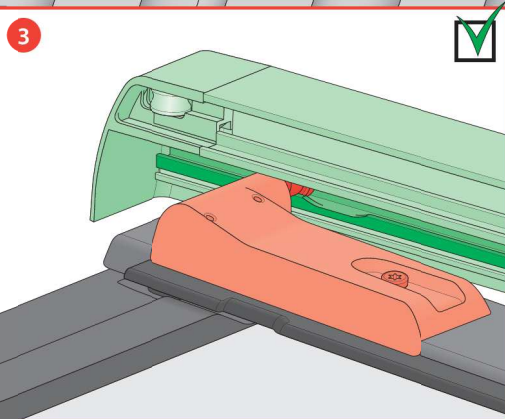
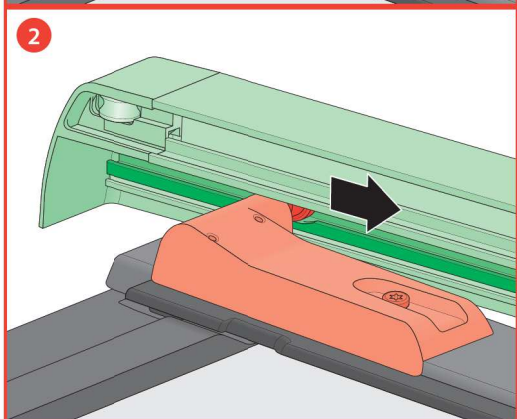
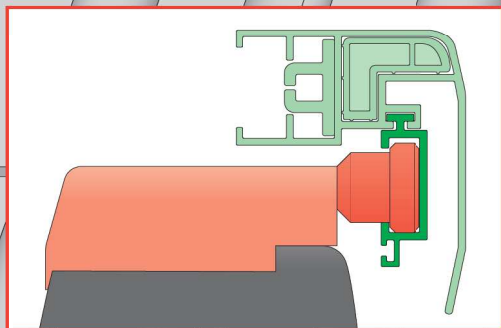
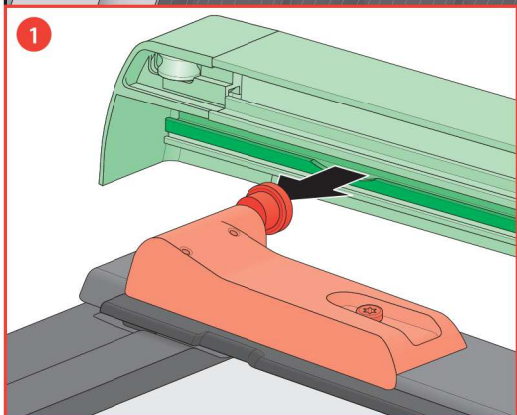
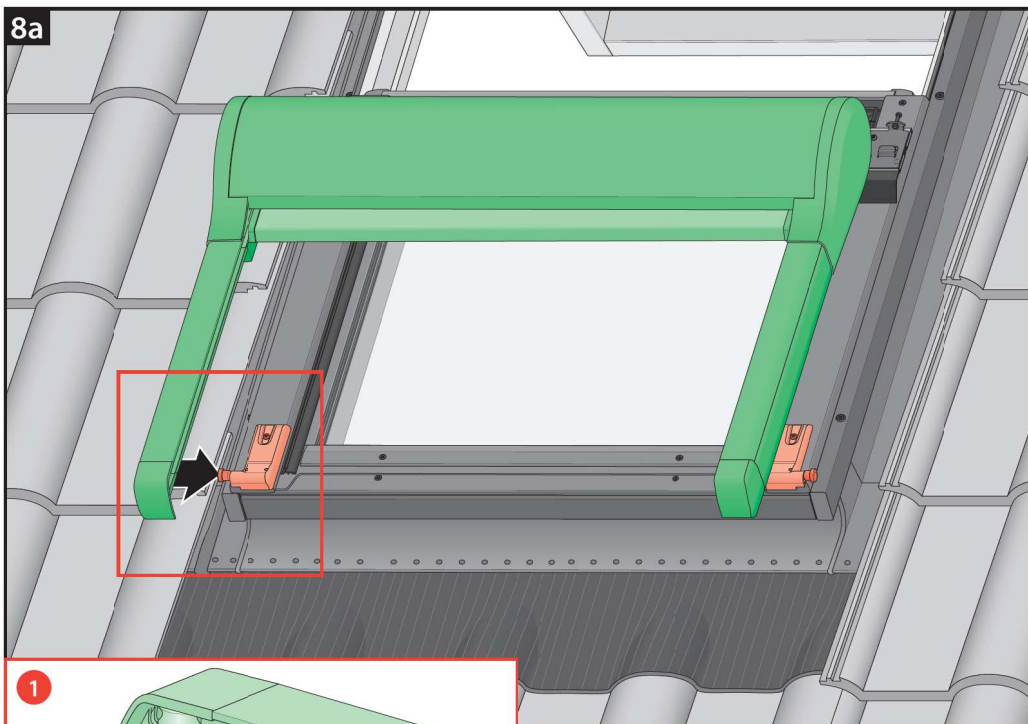




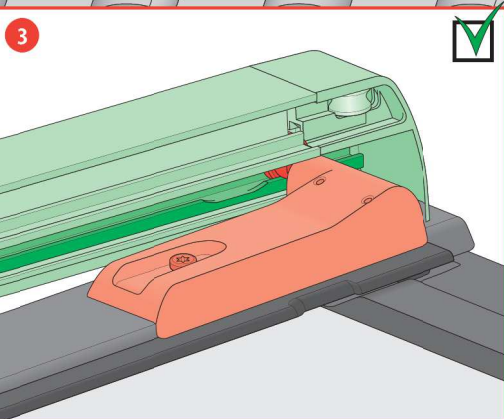
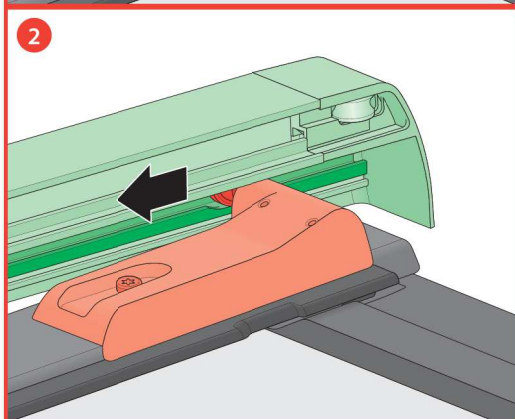
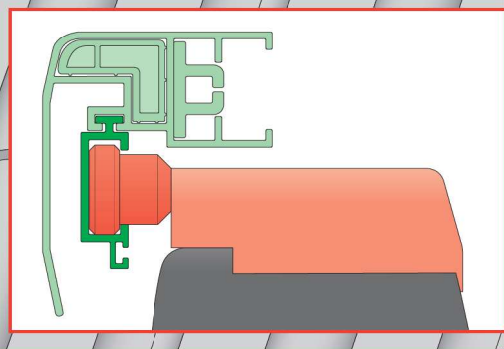
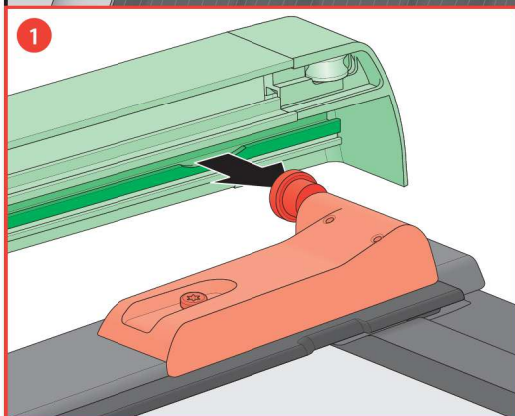
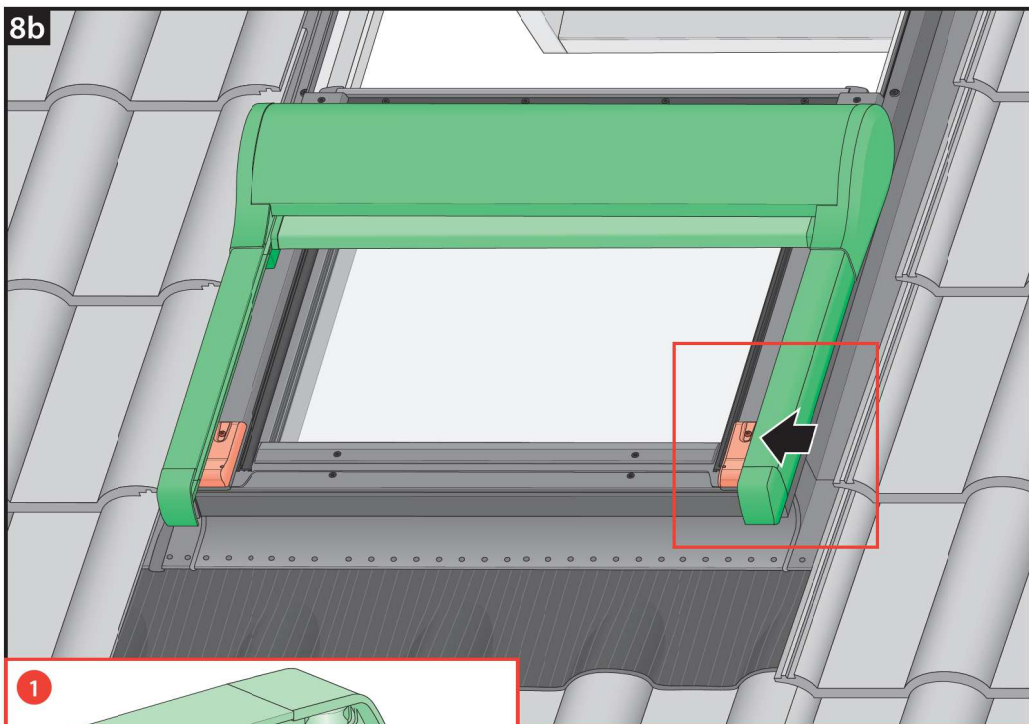


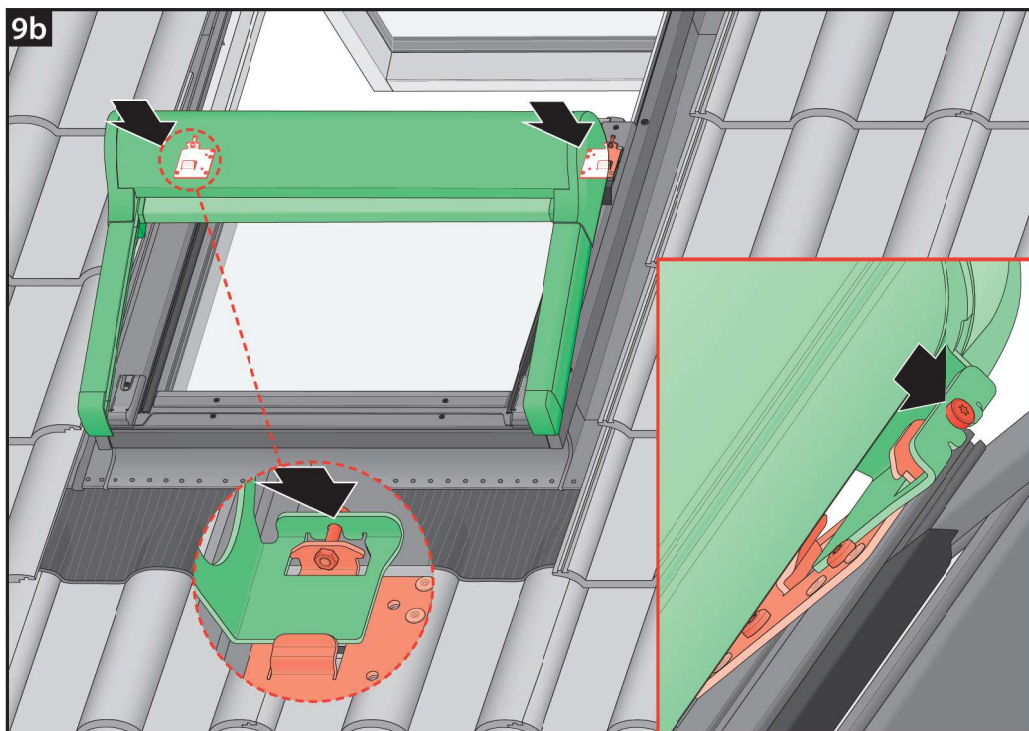
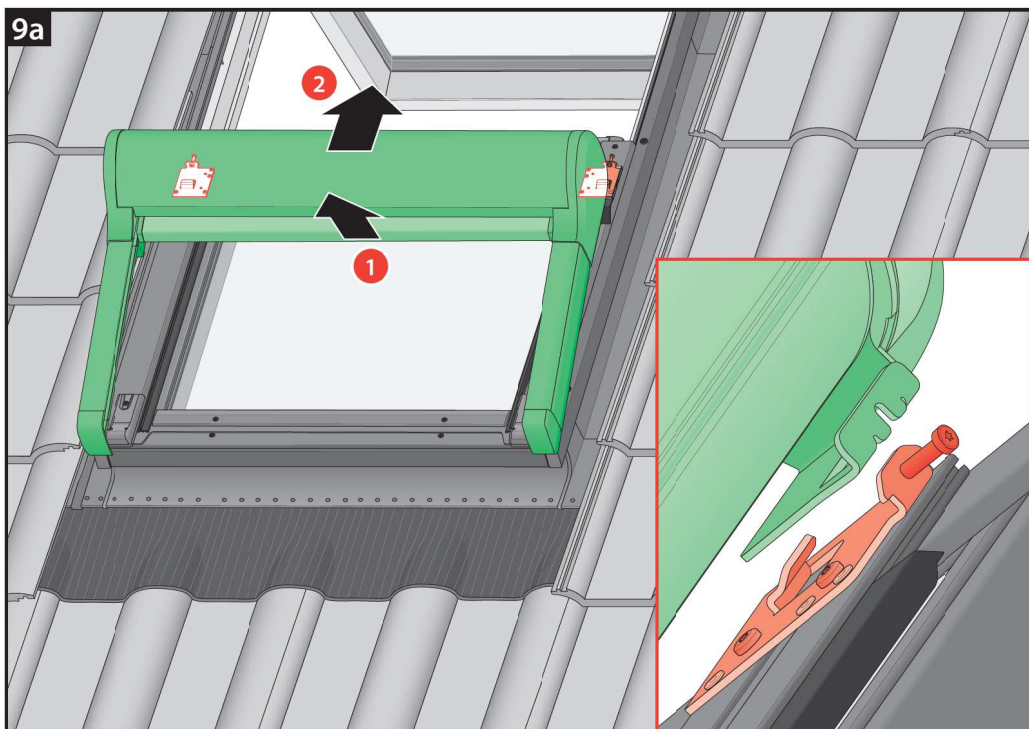


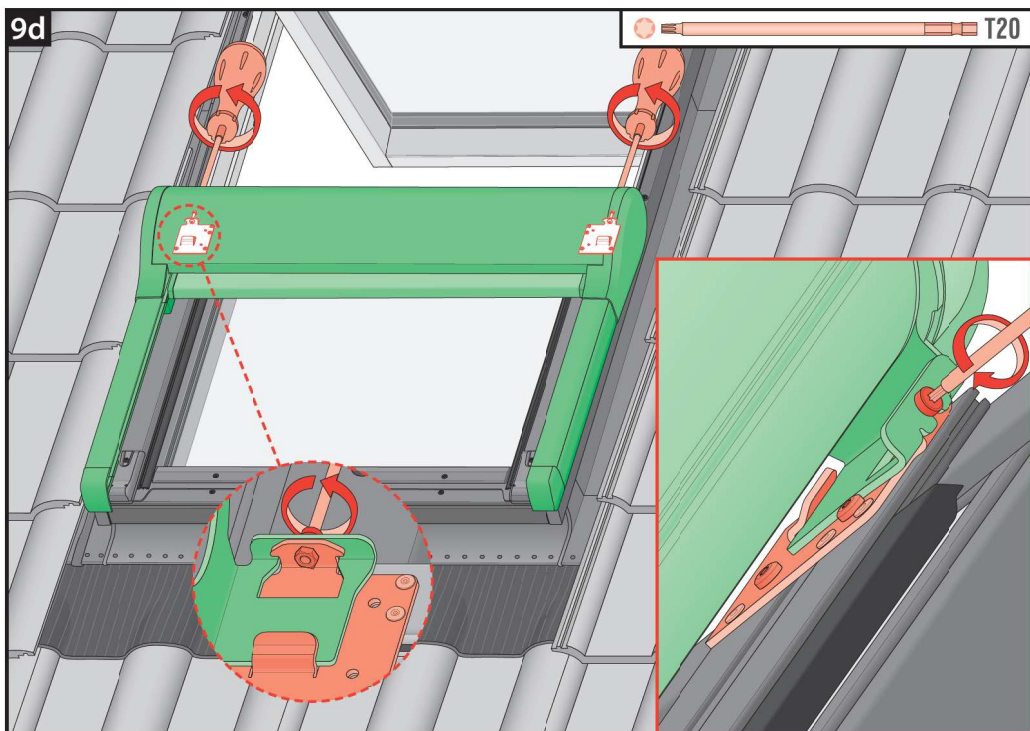
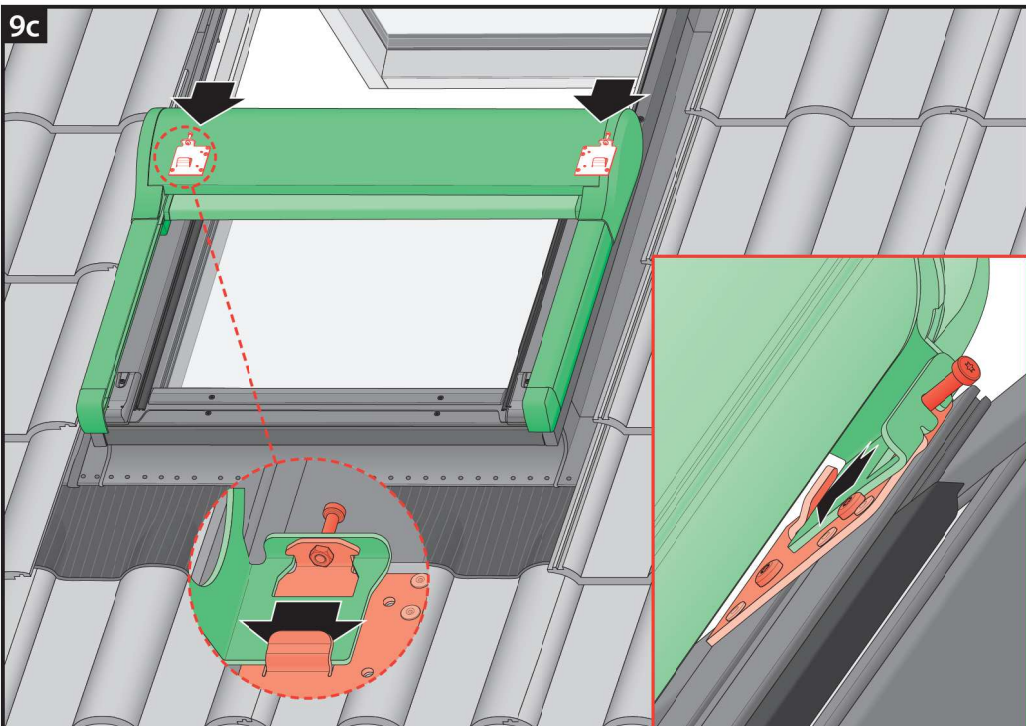
8a



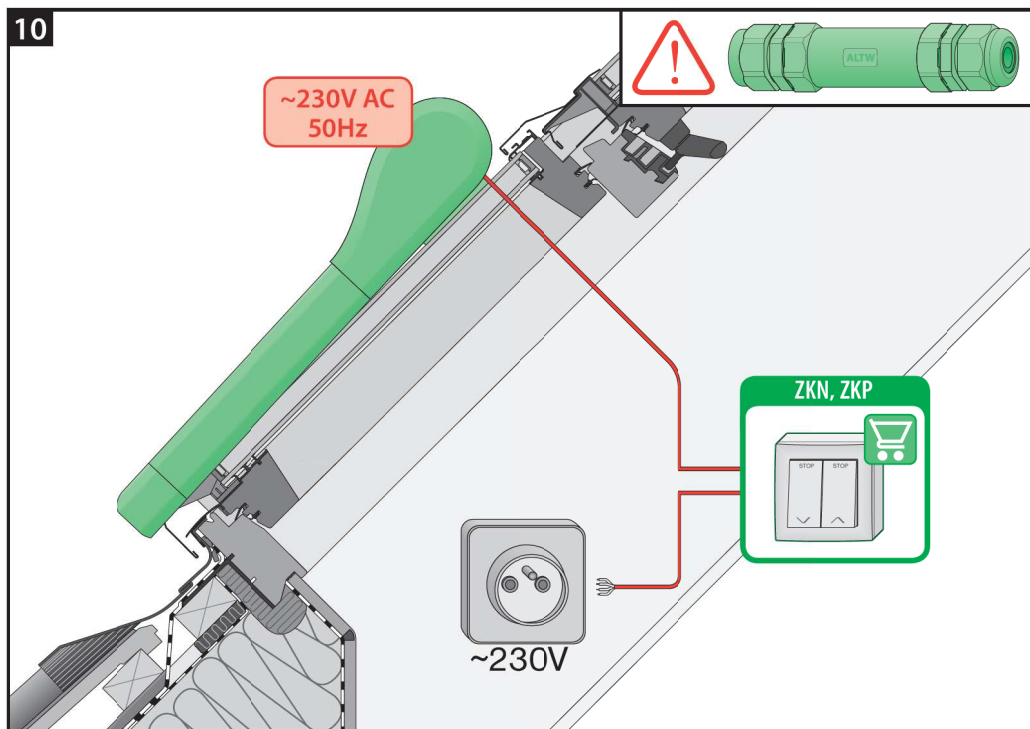
8b



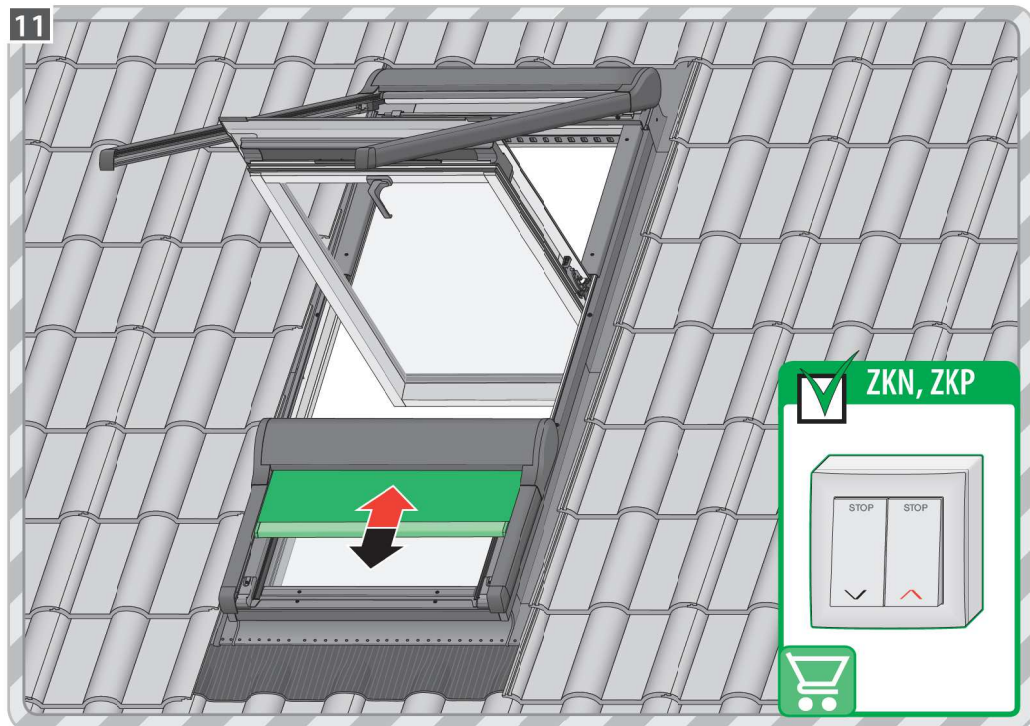




10



11



DE	Lesen Sie vor der Montage die Anweisungen NC9L3 „ORIGINALANLEITUNG 2/3 Montage- und Nutzungsregeln.“
1a	Schieben Sie die Ecke in die Markisenführung.
1b	Setzen Sie die Seitenführung in den Markisenkörper ein.
1c	Schrauben Sie die Führungsschiene ans Gehäuse.
1d	Wiederholen Sie die Schritte 1a-1c für die linke Führung.
2	Öffnen Sie das obere Fenster.
2*	Beim FXP-Fenster entfernen Sie die Außenprofile.
3a, 3b, 3c	Montieren Sie zusätzliche Unterlegscheiben unter den Trapezprofilen des Fensters.
3d, 3e, 3f, 3g, 3h	Montieren Sie die unteren Halterungen der Markise an den Trapezprofilen des Fensters.
3i	Wiederholen Sie die Schritte 3a-3h für die linke Seite.
4a, 4b, 4c, 4d	Verwenden Sie eine Schablone, um die Befestigungslöcher zu erstellen.
5a	Übertragen Sie den Positionierungsstecker auf die andere Seite der Schablone.
5b, 5c, 5d	Machen Sie auf ähnliche Weise Öffnungen auf der anderen Seite des Fensters.
6a, 6b	Montieren Sie die Außenprofile des Fensters.
7	Montieren Sie den Markisenbefestigungssockel.
8a	Führen Sie den unteren Griff der Markise in die Führungsschiene ein.
8b	Führen Sie dasselbe für die linke Führung durch.
9a, 9b, 9c	Schieben Sie die Markisenkassette auf die obere Halterung.
9d	Schrauben Sie die Markisenkassette an die oberen Halterungen.
10	Schließen Sie die Markise an die Spannversorgung an.
11	Steuern Sie die Markise mit dem Schalter.

EN	Before installation, it is compulsory to read the NC9L3 „ORIGINAL INSTRUCTIONS 2/3 Installation and user manual“.
1a	Slide the corner into the awning guide rail.
1b	Slide the side guide rail into the awning casing.
1c	Screw the guide rail to the casing.
1d	Repeat steps 1a-1c for the left guide rail.
2	Open the top window.
2*	For the FXP window, remove the external profiles.
3a, 3b, 3c	Install additional washers under the trapezoidal profiles of the window.
3d, 3e, 3f, 3g, 3h	Install the awning bottom holders to the trapezoidal profiles of the window.
3i	Repeat steps 3a-3h for the left side.
4a, 4b, 4c, 4d	Use the template to drill mounting holes.
5a	Move the positioning plug to the other side of the template.
5b, 5c, 5d	Similarly, drill holes on the other side of the window.
6a, 6b	Install the external profiles of the window.
7	Install the awning mounting base.
8a	Slide the awning bottom holder into the guide rail.
8b	Carry out the same step for the left guide rail.
9a, 9b, 9c	Place the awning cassette onto the top holder.
9d	Screw the awning cassette to top holders.
10	Connect the awning to the power supply.
11	Operate the awning using the switch.

PL	Przed montażem należy zapoznać się z treścią instrukcji NC9L3 „INSTRUKCJA ORYGINALNA 2/3 Zasady montażu i użytkowania“.
1a	Wsunąć narożnik do prowadnicy markizy.
1b	Wsunąć prowadnicę boczną w korpus markizy.
1c	Przykręcić prowadnicę do korpusu.
1d	Powtórzyć czynności 1a-1c dla prowadnicy lewej.
2	Otworzyć górne okno.
2*	W przypadku okna FXP zdemontować profile zewnętrzne.
3a, 3b, 3c	Zamontować dodatkowe podkładki pod profilami trapezowymi okna.
3d, 3e, 3f, 3g, 3h	Zamontować uchwyty dolne markizy do profili trapezowych okna.
3i	Powtórzyć czynności 3a-3h dla strony lewej.
4a, 4b, 4c, 4d	Użyć szablonu w celu wykonania otworów montażowych.
5a	Przełożyć korek pozycjonujący na drugą stronę szablonu.
5b, 5c, 5d	Analogicznie wykonać otwory z drugiej strony okna.
6a, 6b	Zamontować profile zewnętrzne okna.
7	Zamontować podstawę montażową markizy.
8a	Wsunąć uchwyty dolny markizy w prowadnicę.
8b	Analogiczną czynność wykonać dla prowadnicy lewej.
9a, 9b, 9c	Nasunąć kasę markizy na uchwyt górny.
9d	Przykręcić kasę markizy do uchwytów górnych.
10	Podłączyć markizę do zasilania.
11	Sterować markizą za pomocą przełącznika.

0 [cm] 1 2 3 4 5 6 7 8 9 10 11 12

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