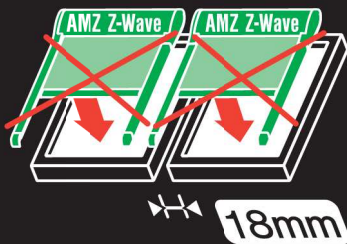
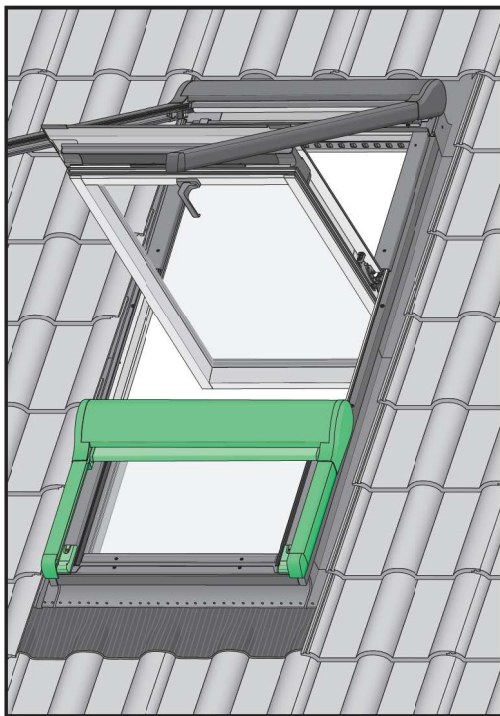
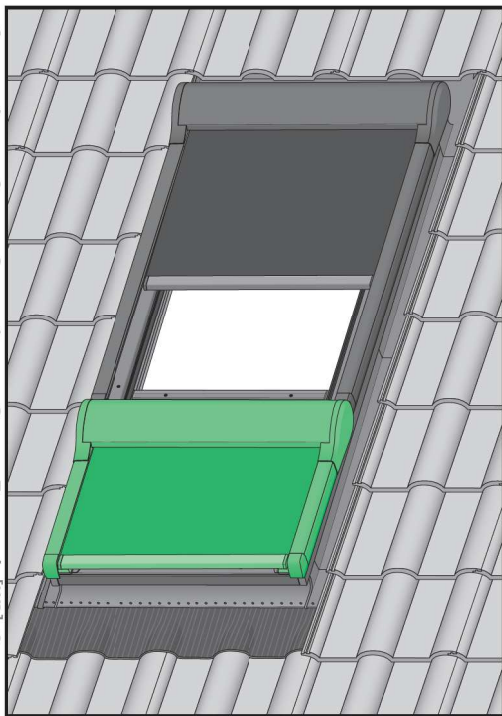
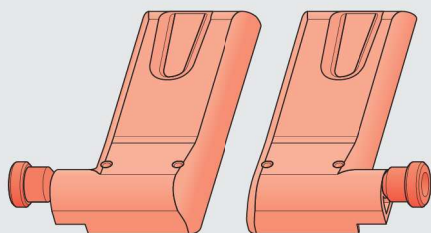
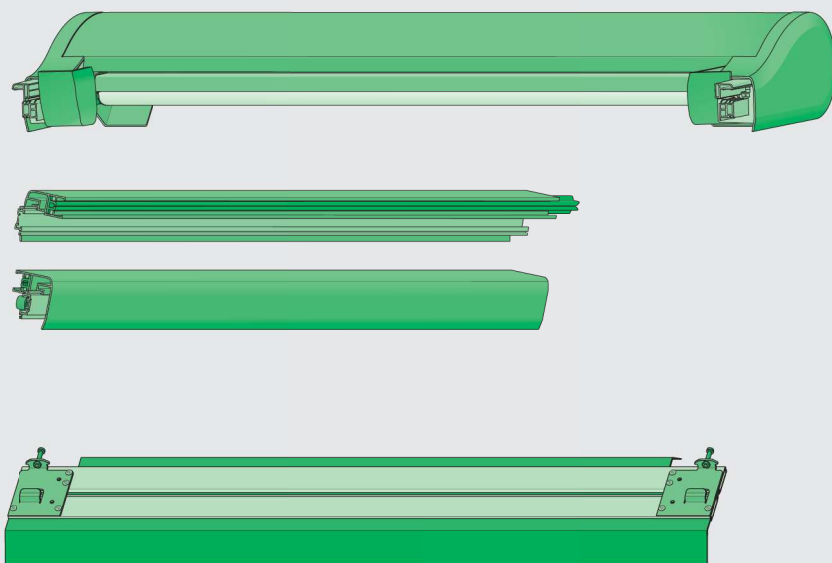


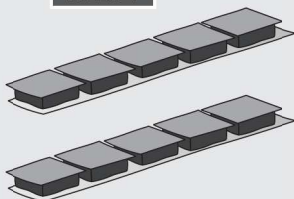
AMZ/G Z-Wave





JJ 253

JJ 254



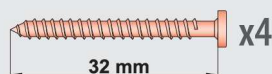
x1



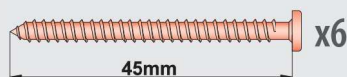
x4



x2



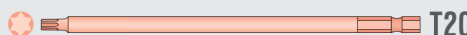
x4



x6

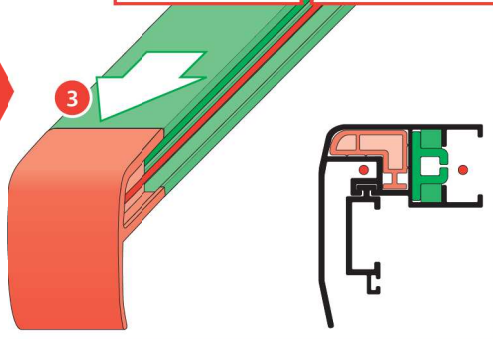
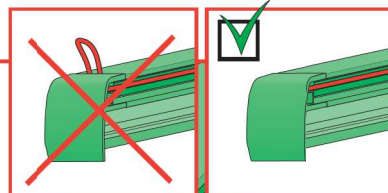
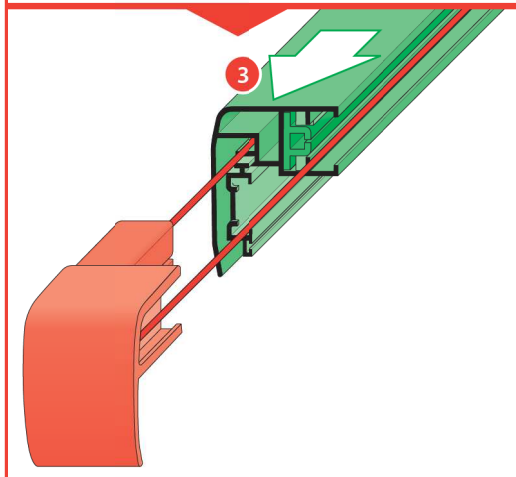
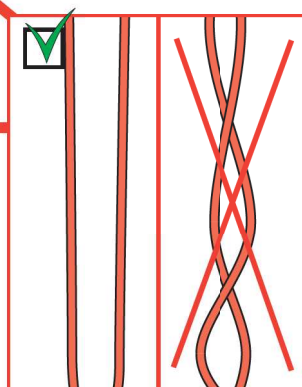
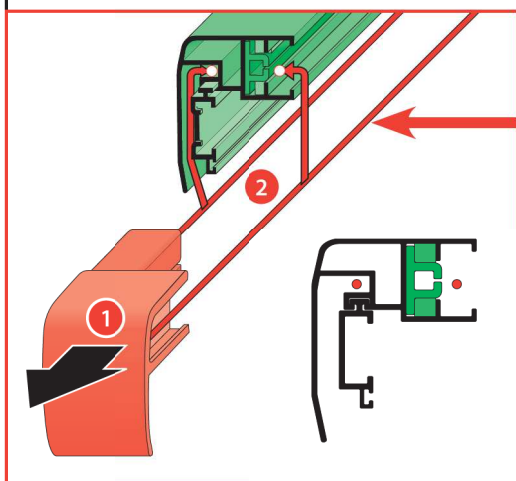
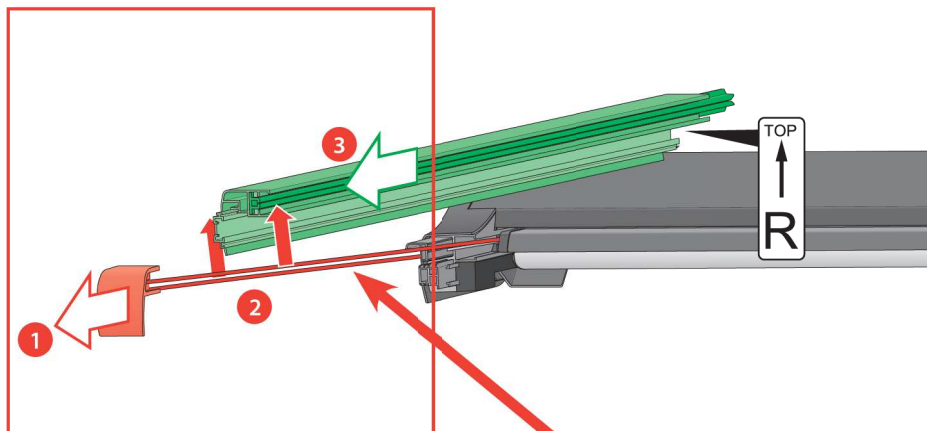


Ø 2,5mm

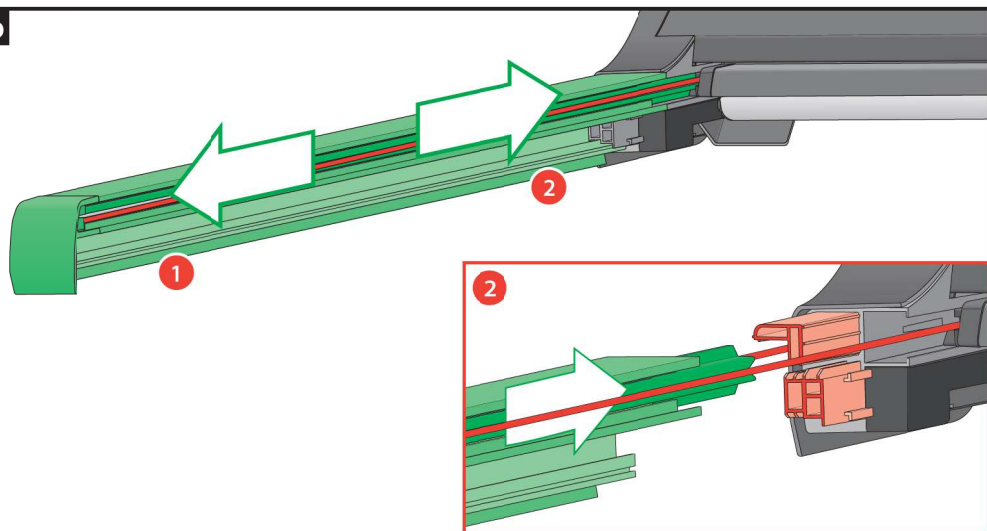


T20

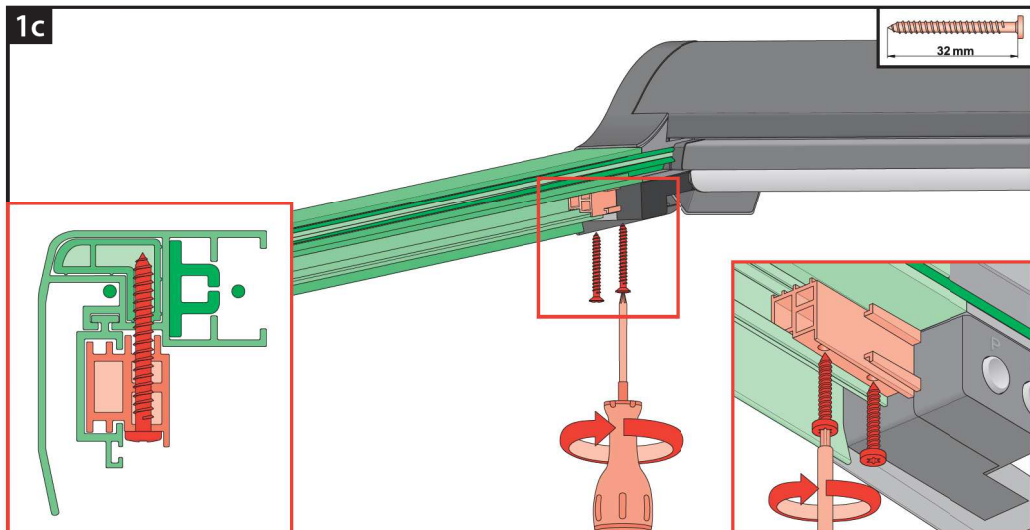
1a



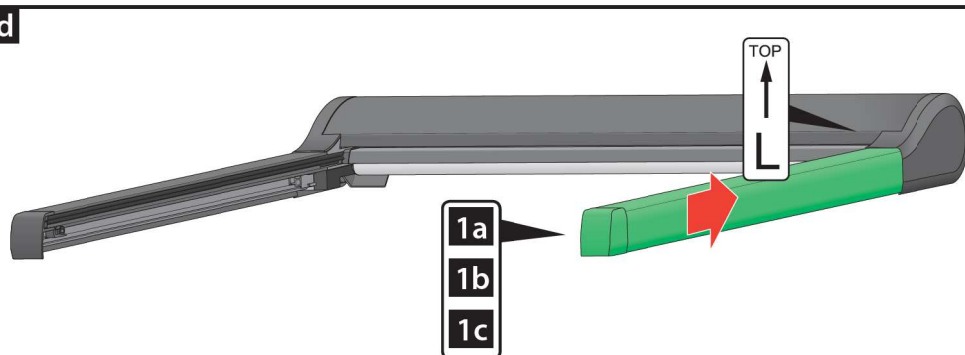
1b

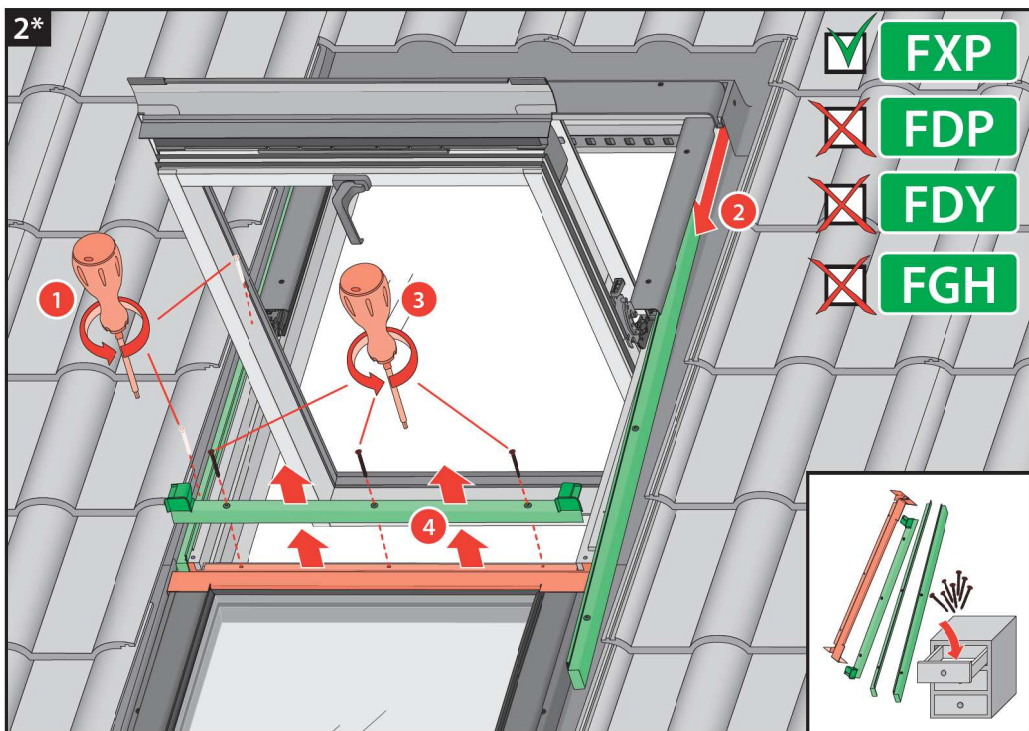
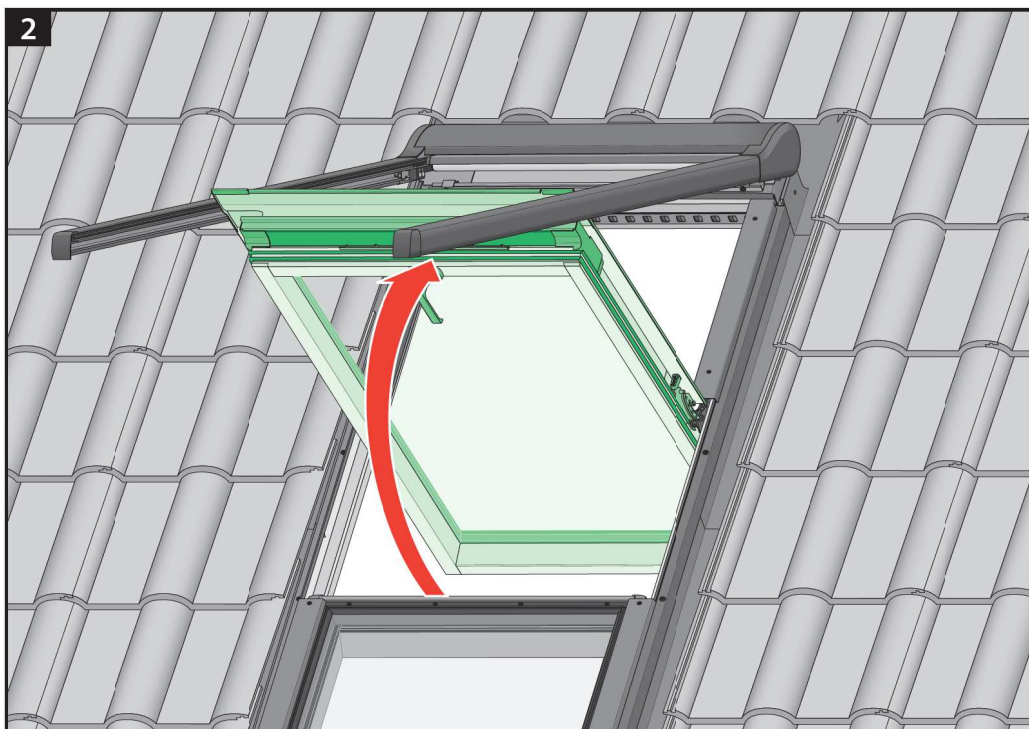


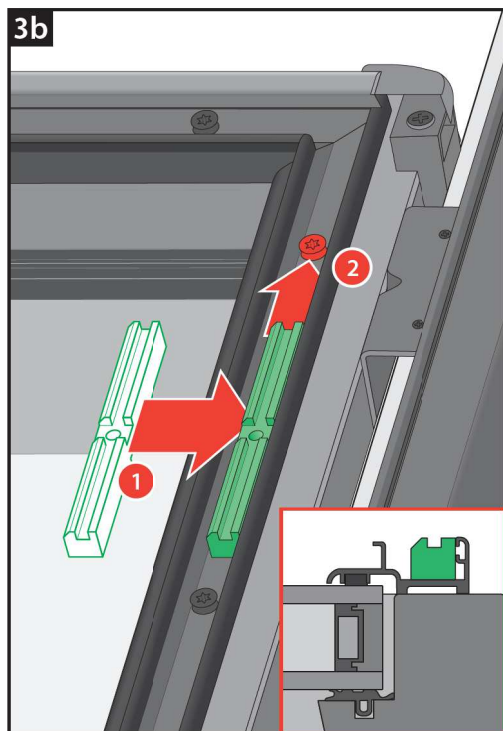
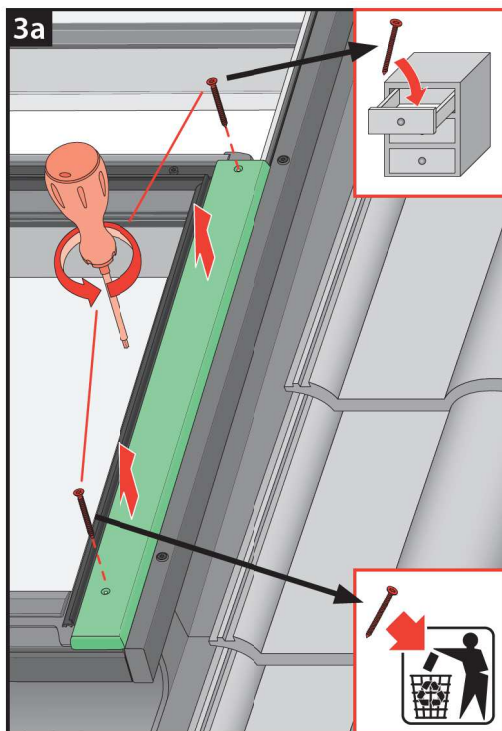
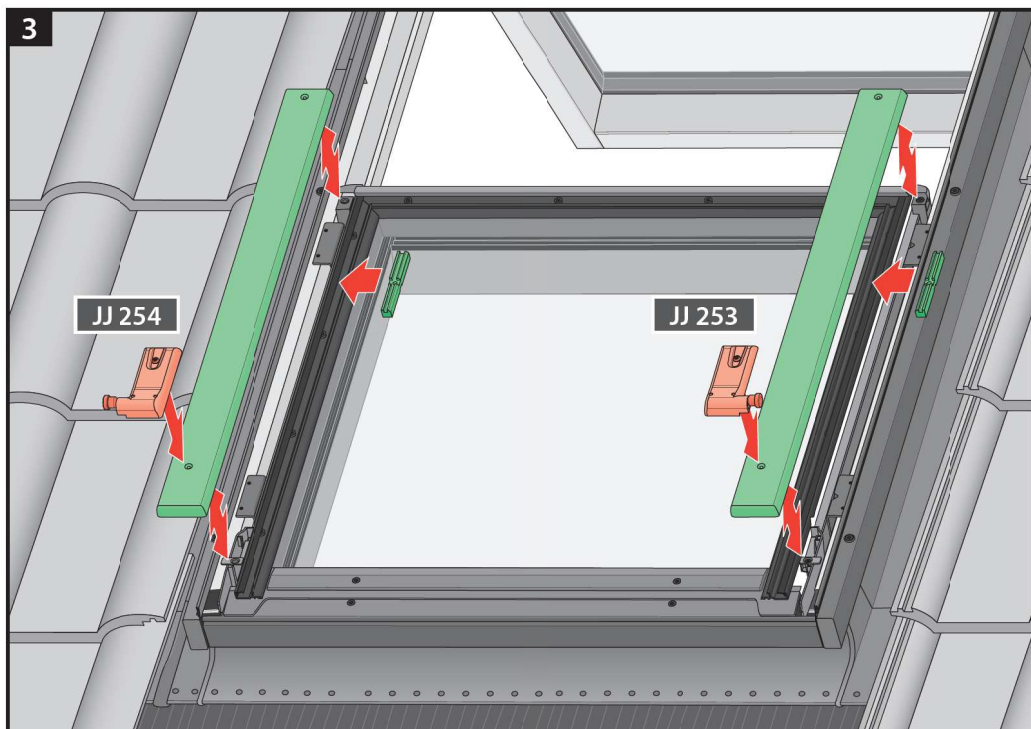
1c

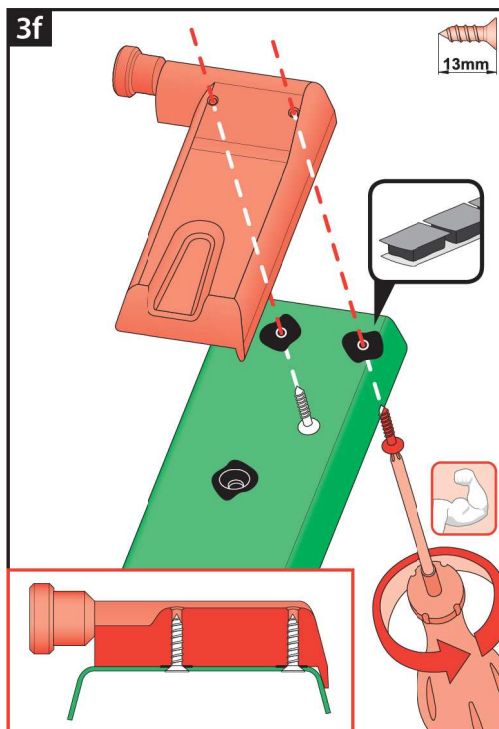
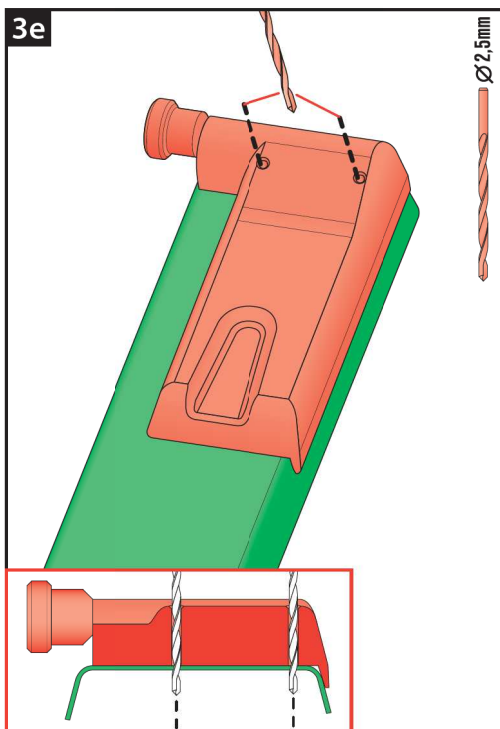
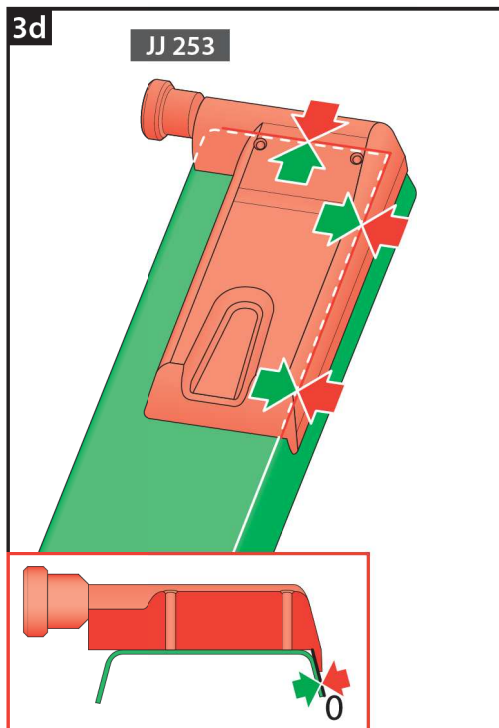
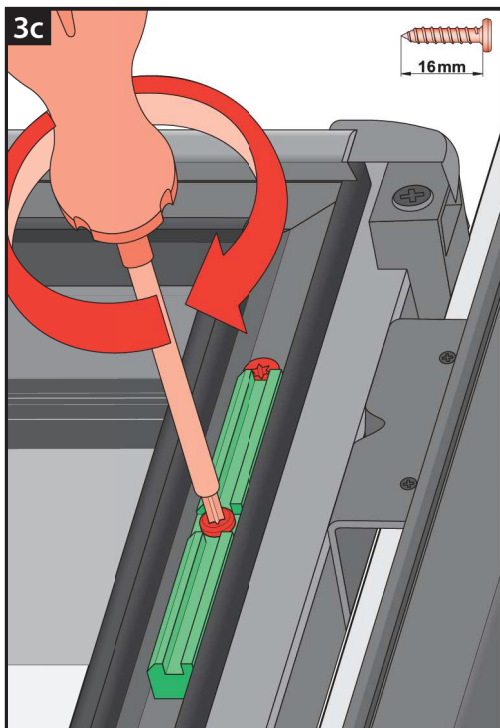


1d







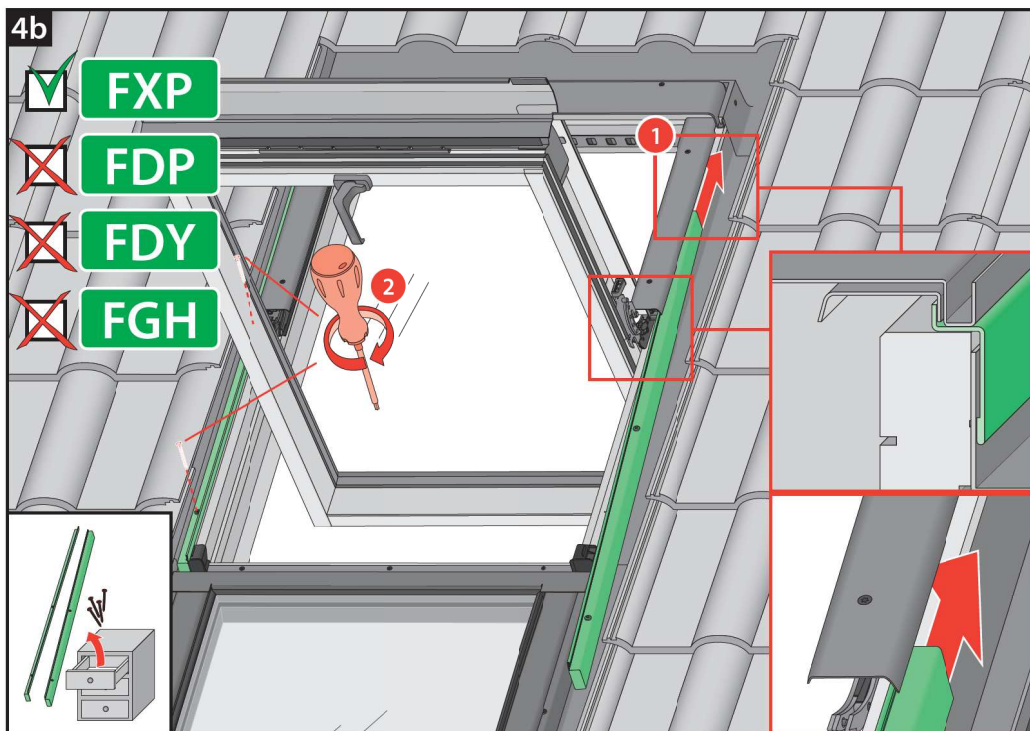
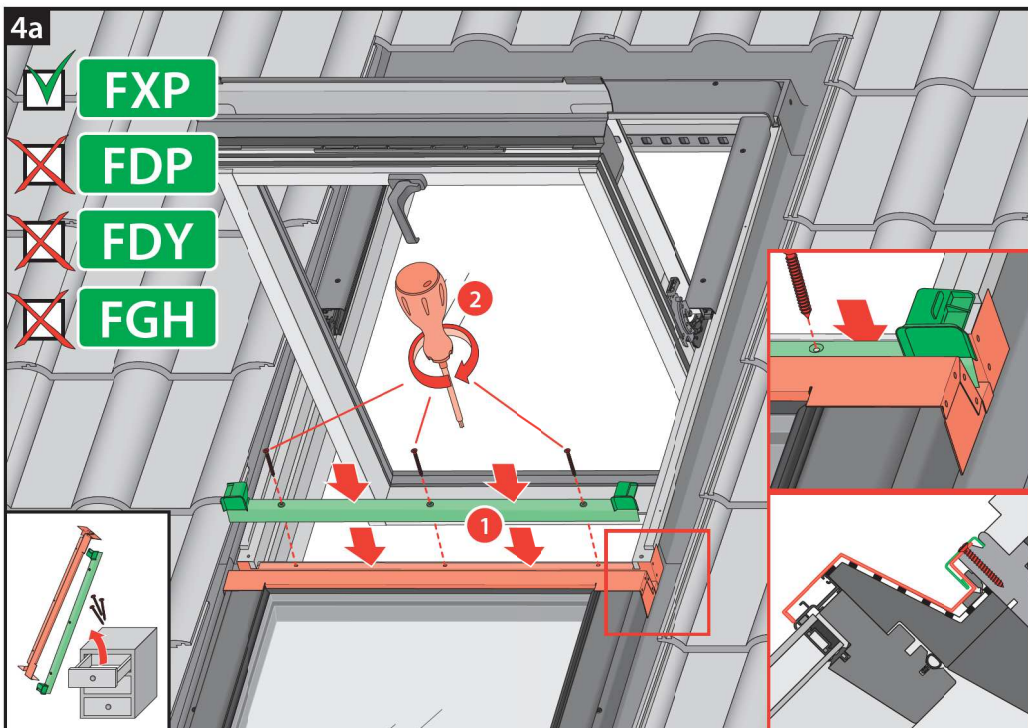


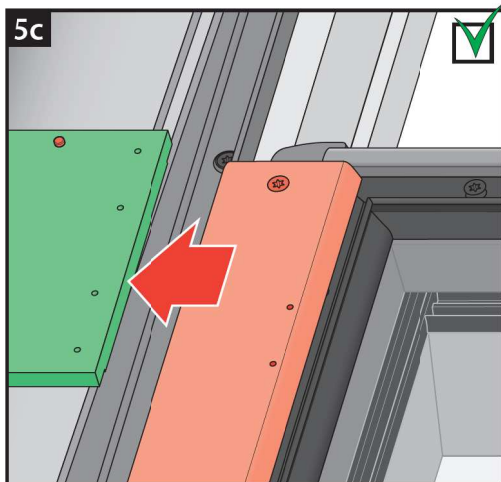
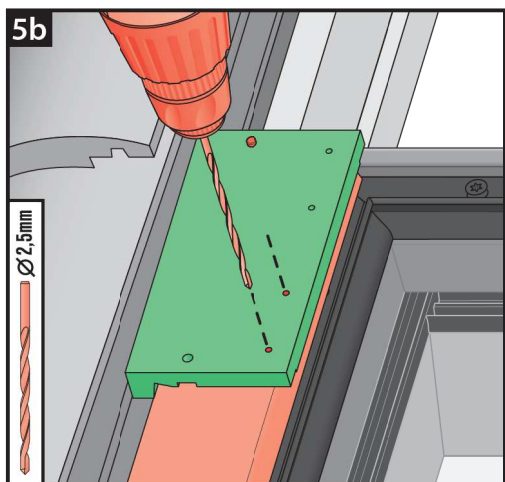
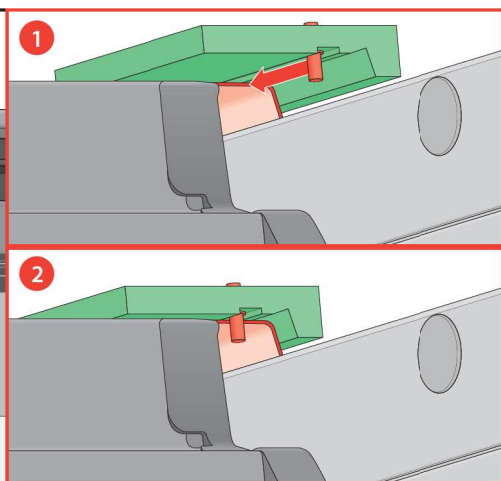
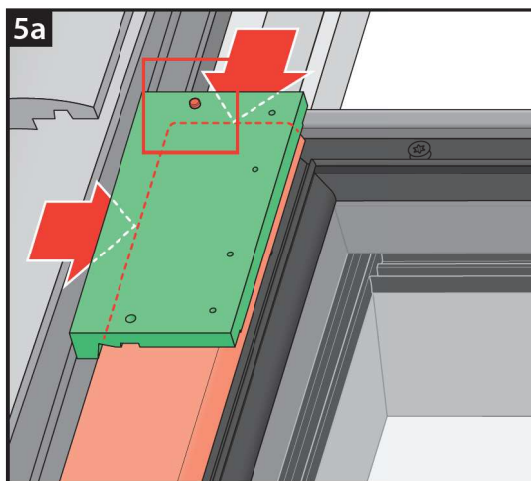
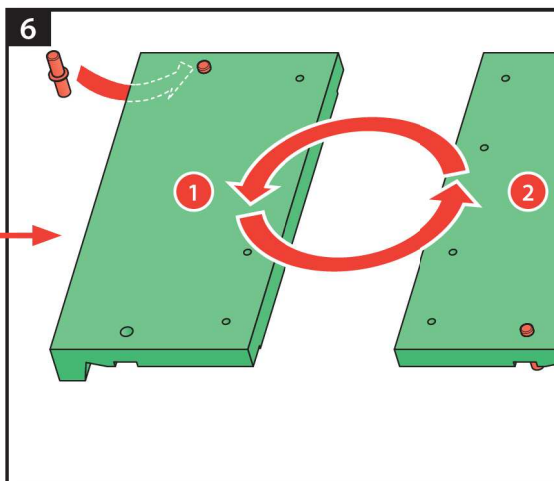
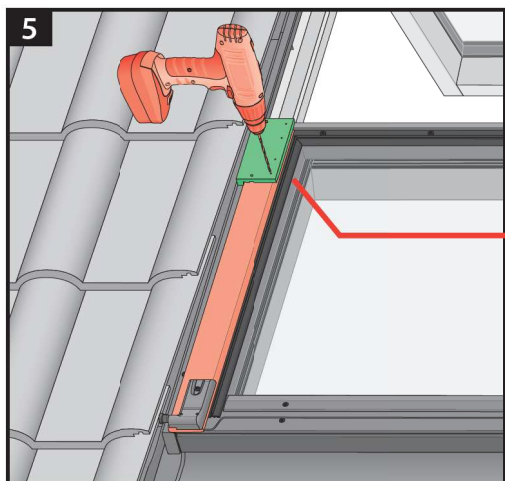
3g

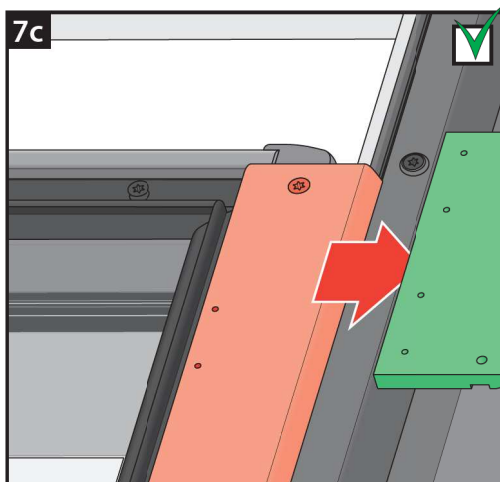
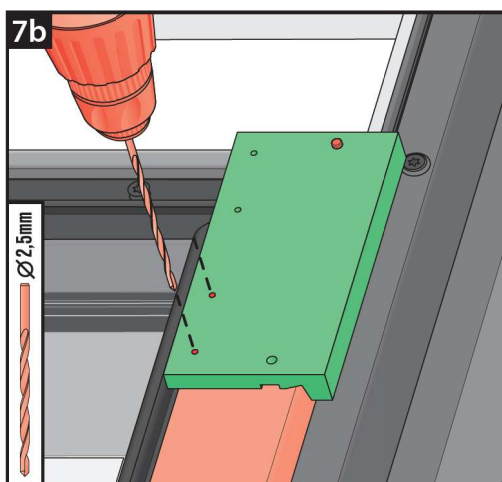
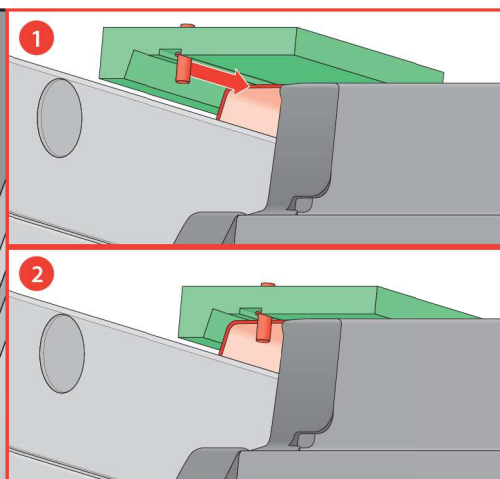
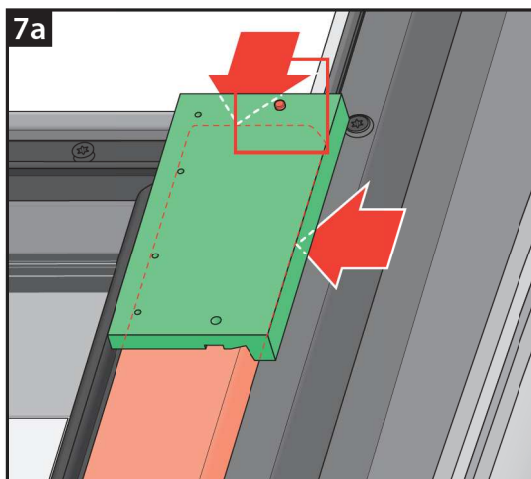
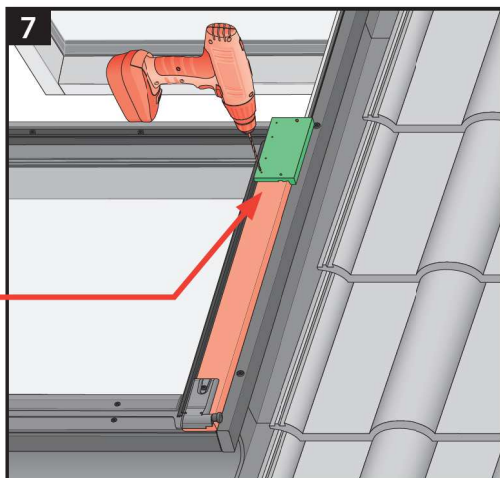
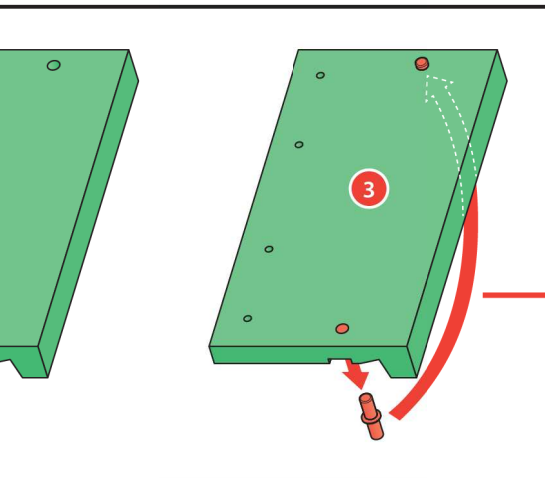
Diagram 3g illustrates the process of drilling a hole in the base plate. A red base plate is shown mounted on a green support. A drill bit is shown drilling a hole into the base plate. A dashed line indicates the depth of the hole, which is marked as $\varnothing 2,5\text{mm}$. An inset shows a close-up of the drill bit entering the base plate.

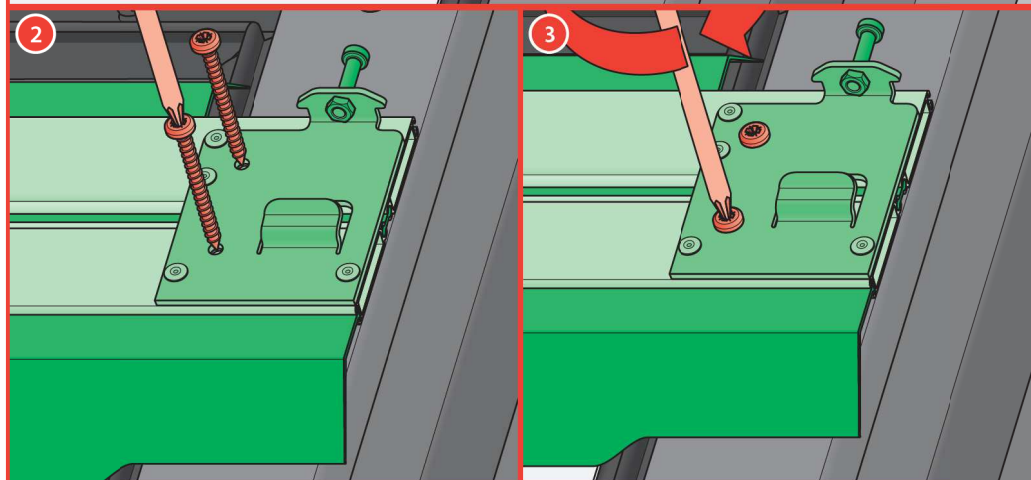
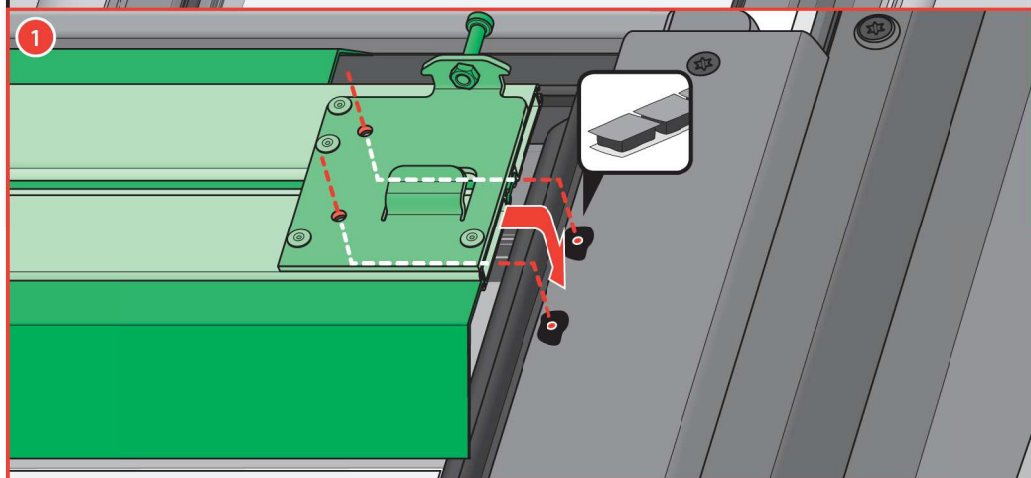
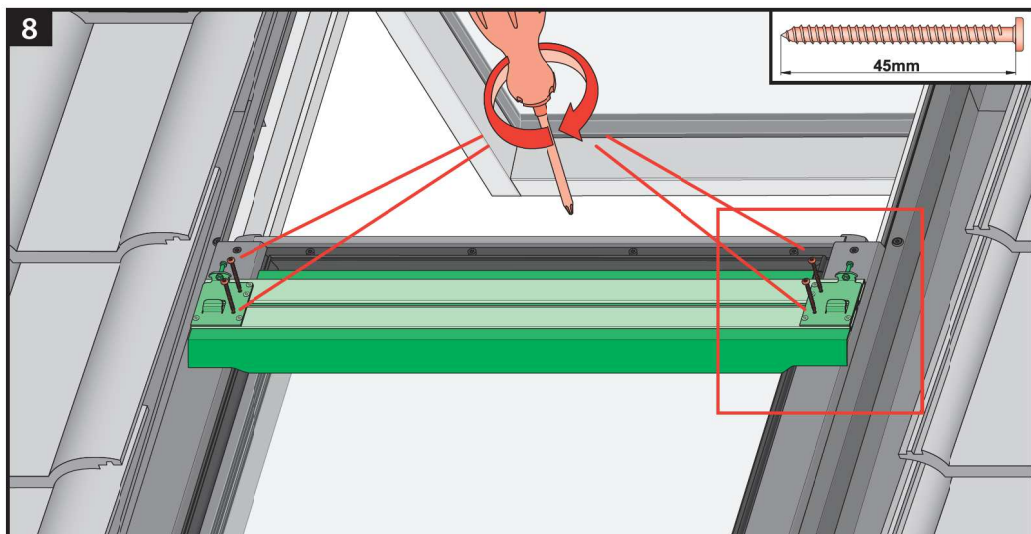
3h

Diagram 3h illustrates the final step of mounting the side panel. The main illustration shows a screwdriver being used to drive a screw into the side panel of the unit. A red lightning bolt symbol indicates the screw's path. An inset at the top right shows the side panel being inserted into the main unit. Another inset at the bottom right shows the screwdriver driving the screw into the side panel. A dimension line at the bottom indicates the length of the screw is 45mm.

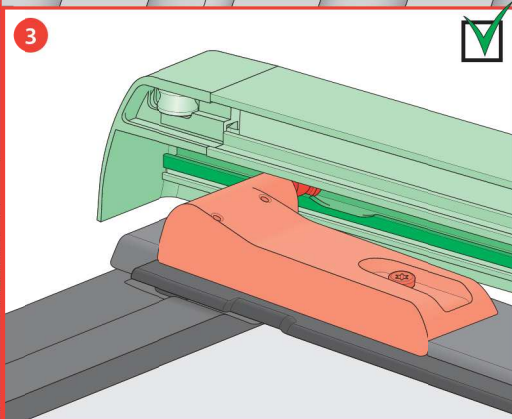
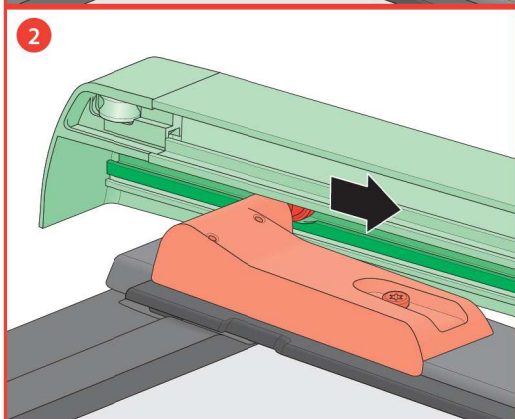
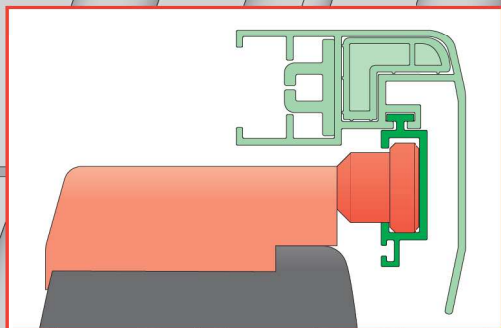
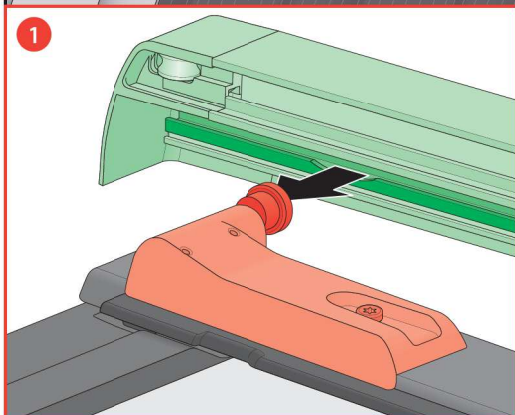
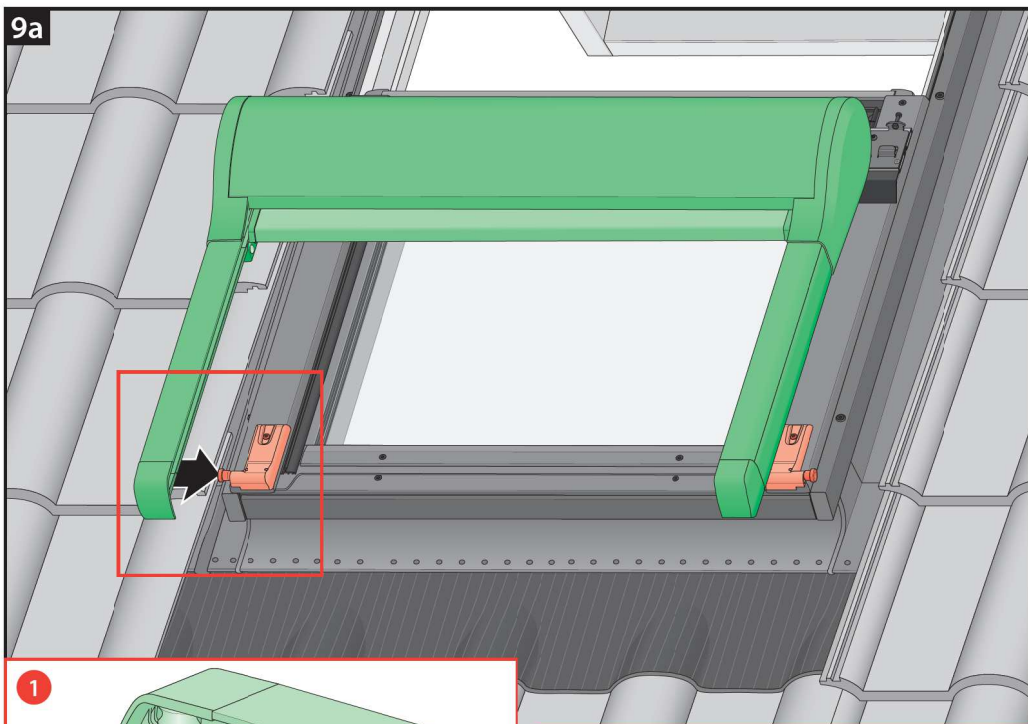




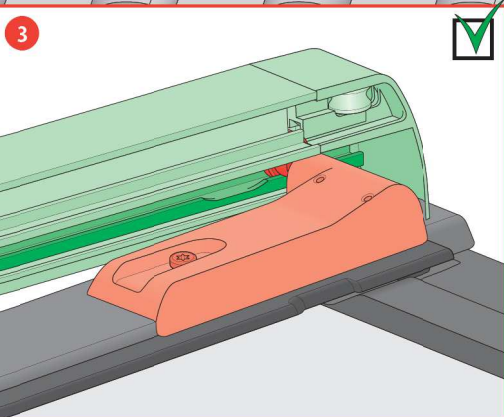
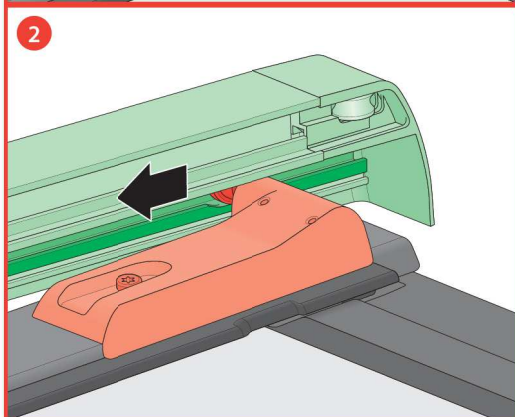
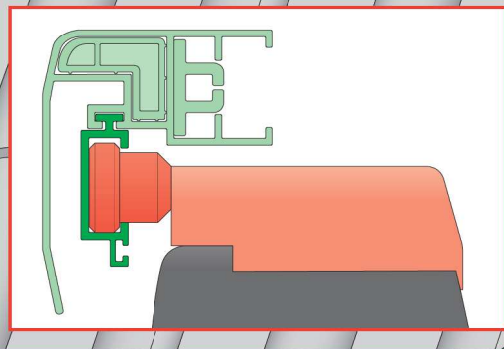
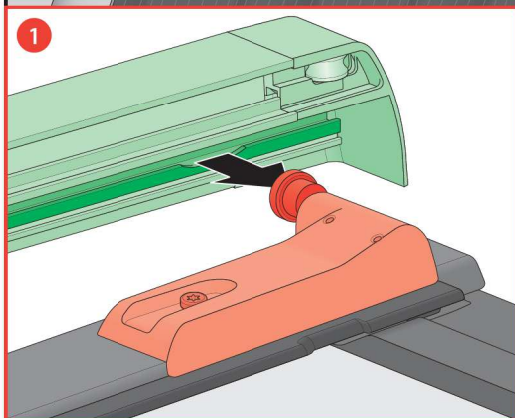
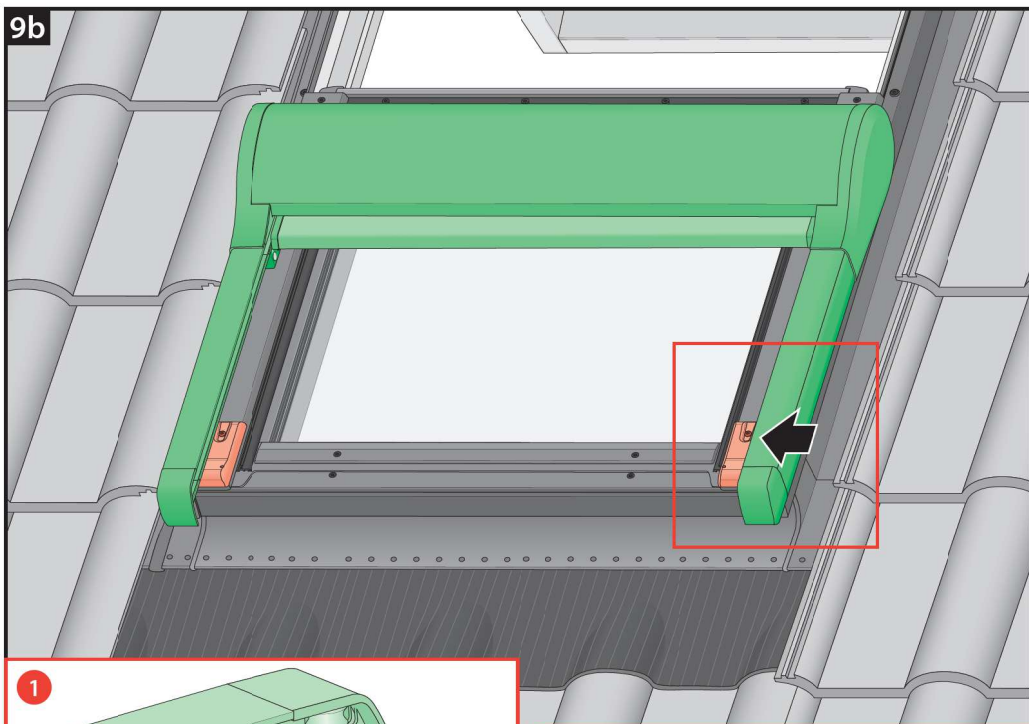


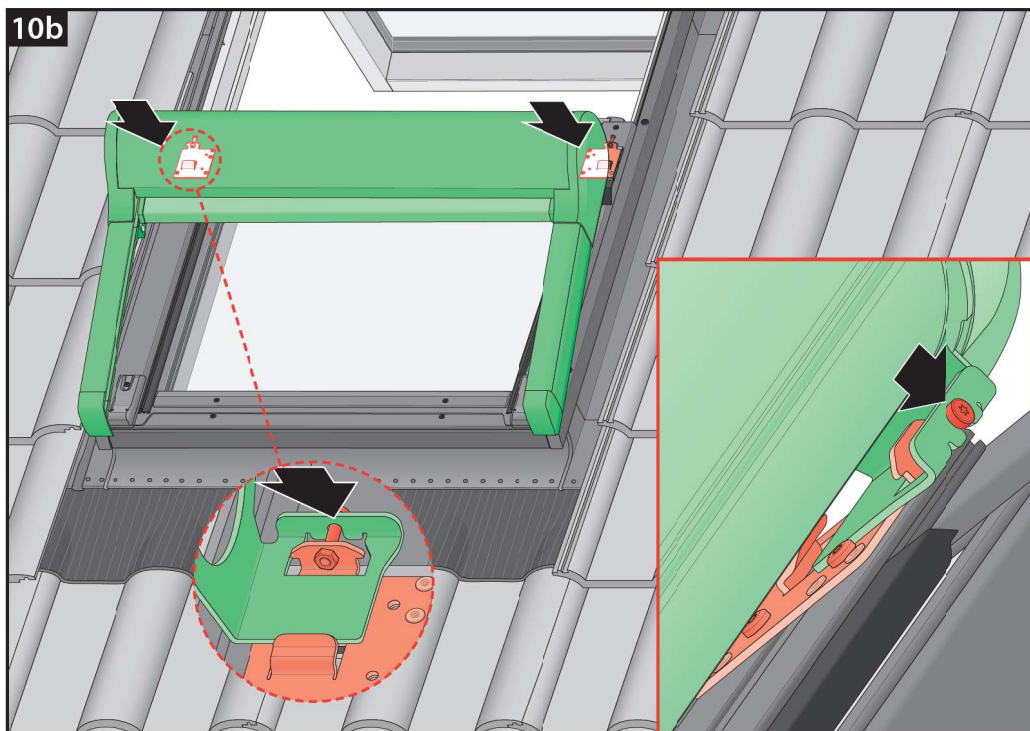
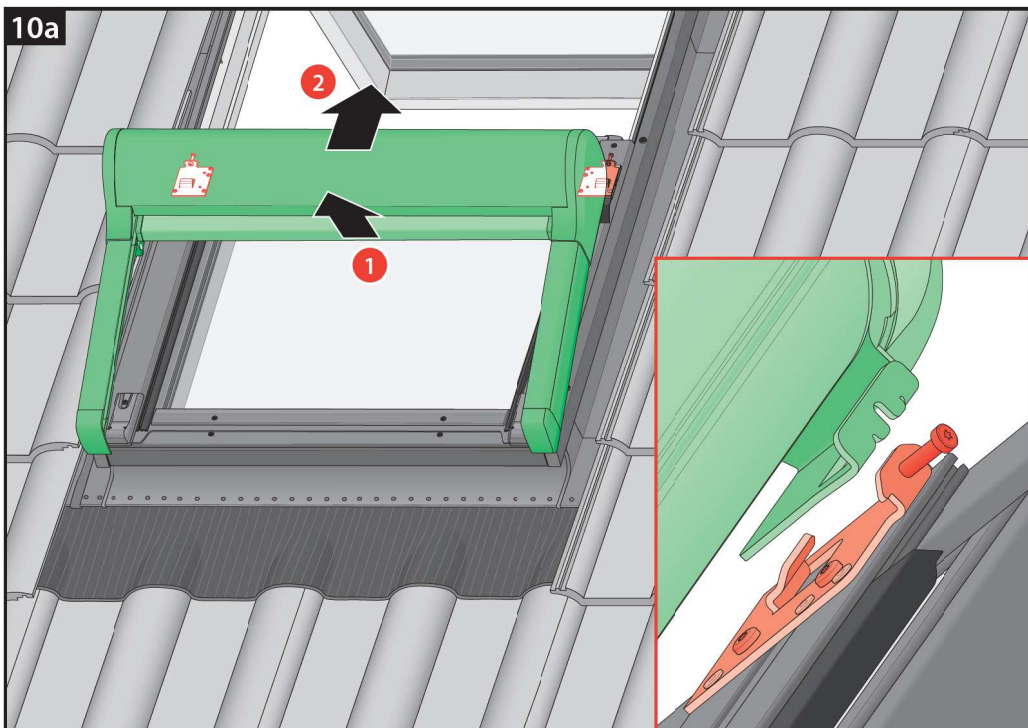


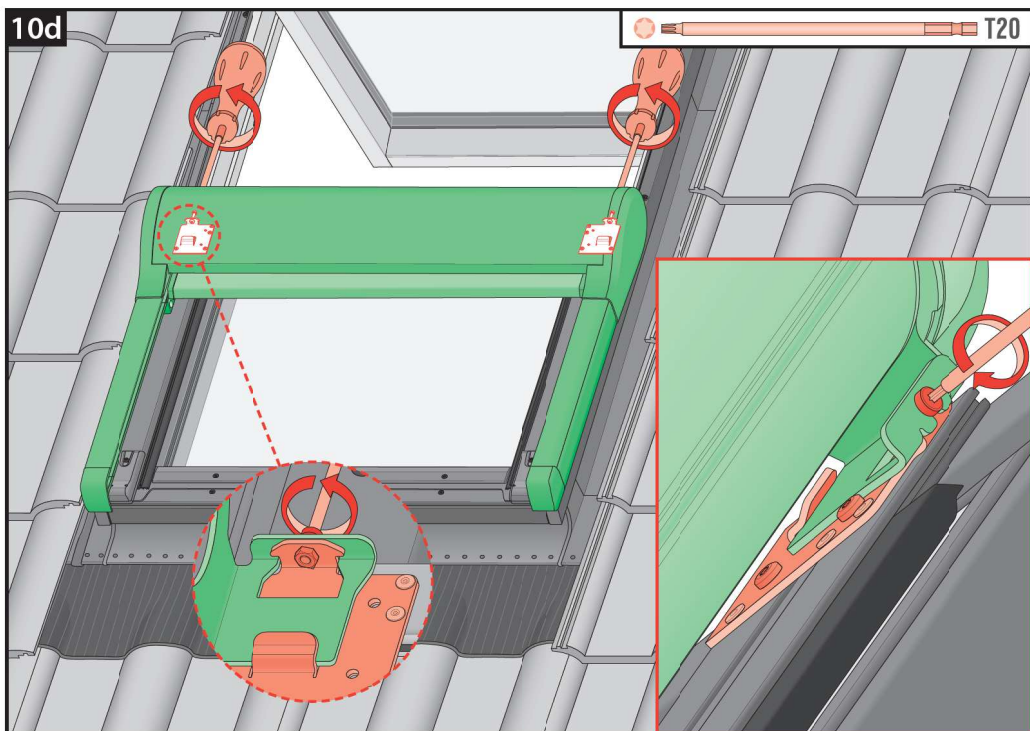
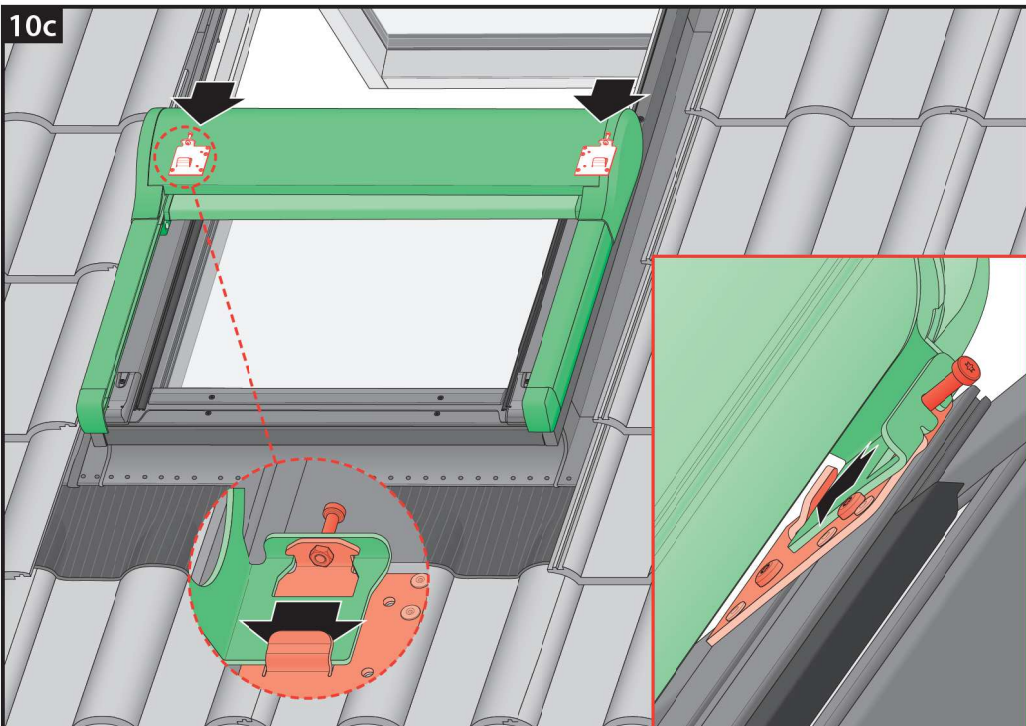
9a



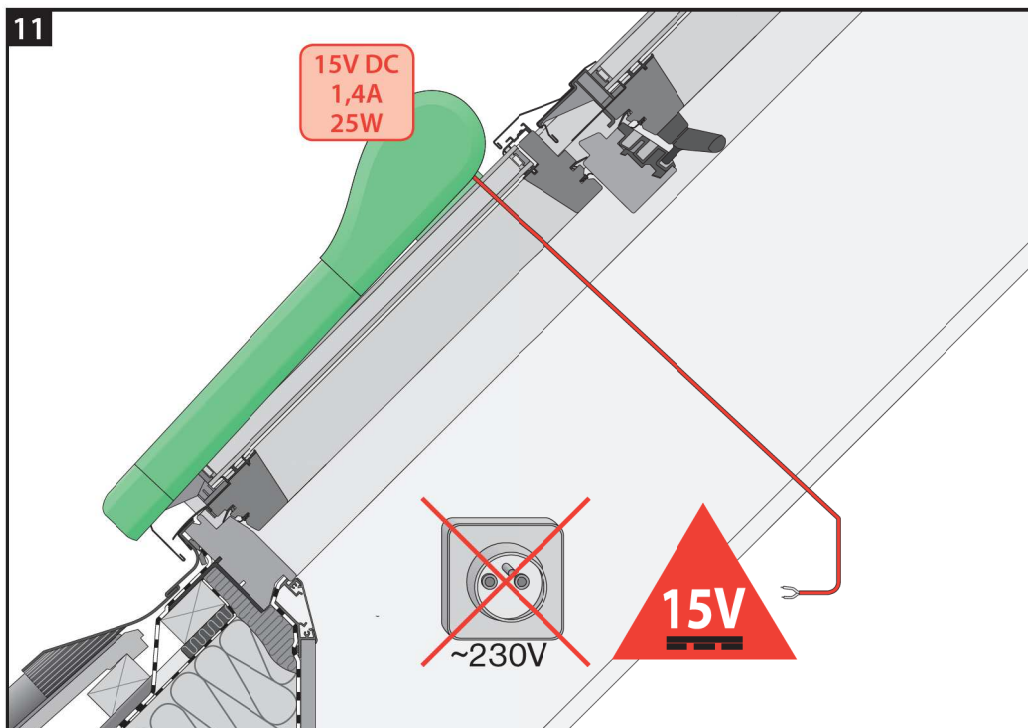
9b



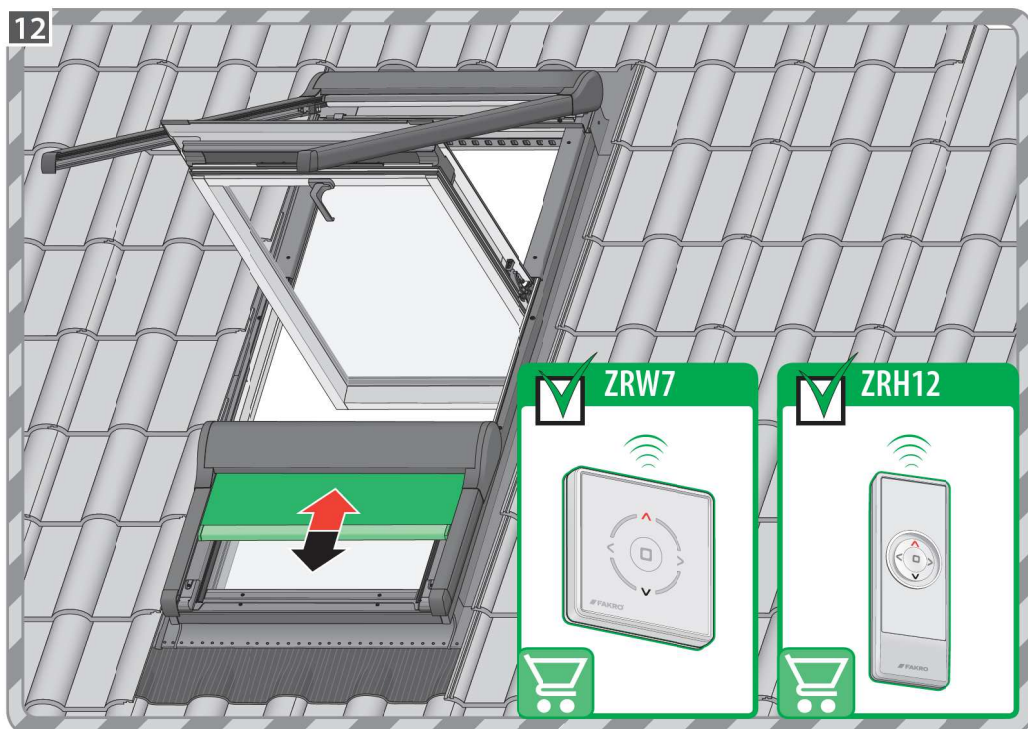




11



12



PL	Przed montażem należy zapoznać się z treścią instrukcji NC9L1 „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.
3, 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	Zamontować profile zewnętrzne okna.
5, 5a, 5b, 5c	Użyć szablonu w celu wykonania otworów montażowych.
6	Przełożyć korek pozycjonujący na drugą stronę szablonu.
7, 7a, 7b, 7c	Analogicznie wykonać otwory z drugiej strony okna.
8	Zamontować podstawę montażową markizy.
9a	Wsunąć uchwyt dolny markizy w prowadnicę.
9b	Analogiczną czynność wykonać dla prowadnicy lewej.
10a, 10b, 10c	Nasunąć kasetę markizy na uchwyt górny.
10d	Przykręcić kasetę markizy do uchwytów górnych.
11	Podłączyć markizę do sieci za pomocą zasilacza 15VDC.
12	Sterować markizą za pomocą pilota.

EN	Before installation, it is compulsory to read the NC9L1 „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.
3, 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	Install the external profiles of the window.
5, 5a, 5b, 5c	Use the template to drill mounting holes.
6	Move the positioning plug to the other side of the template.
7, 7a, 7b, 7c	Similarly, drill holes on the other side of the window.
8	Install the awning mounting base.
9a	Slide the awning bottom holder into the guide rail.
9b	Carry out the same step for the left guide rail.
10a, 10b, 10c	Place the awning cassette onto the top holder.
10d	Screw the awning cassette to top holders.
11	Connect the awning to the network using the 15VDC power supply.
12	Operate the awning using remote control.

0 [cm]
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