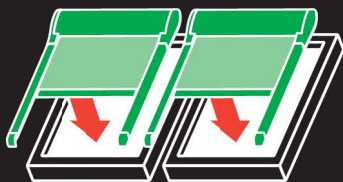
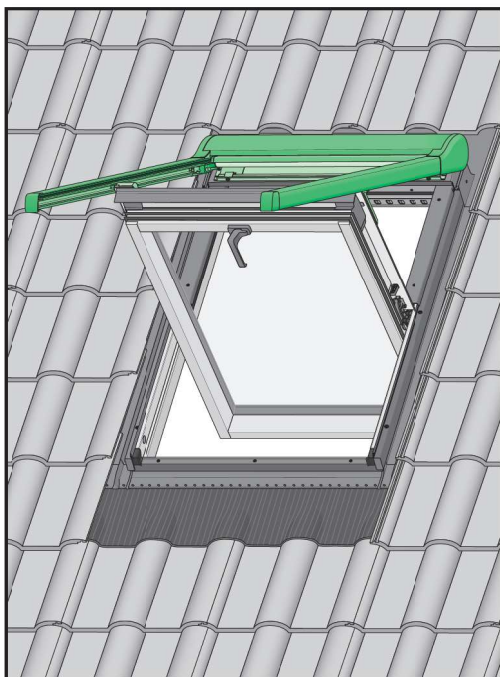
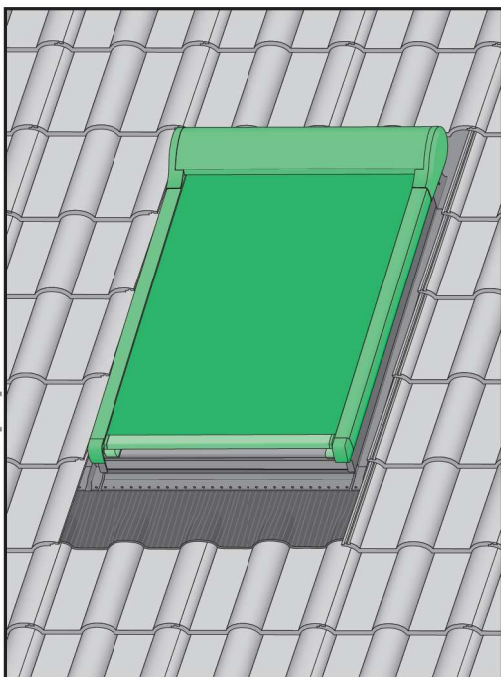




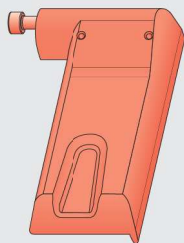
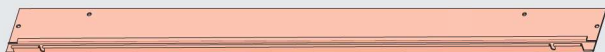
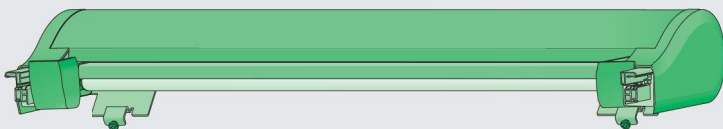
AMZ Z-Wave



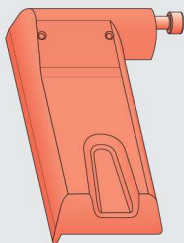
min 40mm



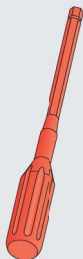
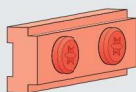
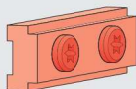
Ø10mm



JJ 253



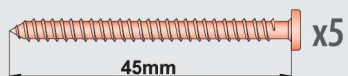
JJ 254



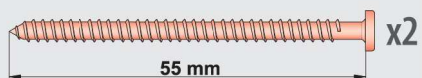
x4



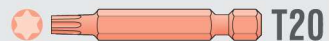
x4



x5



x2

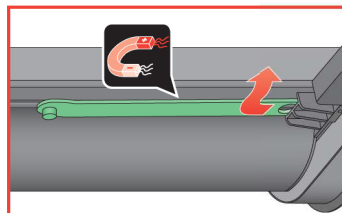
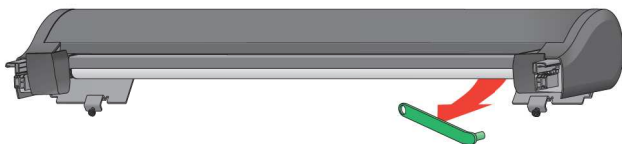


T20

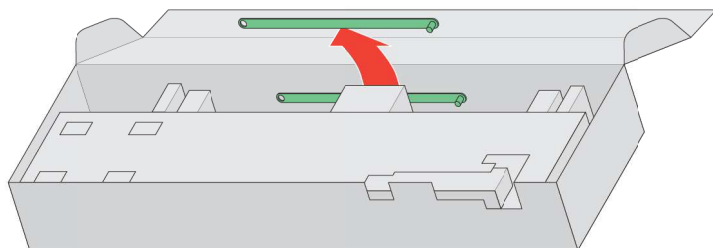


Ø2,5mm

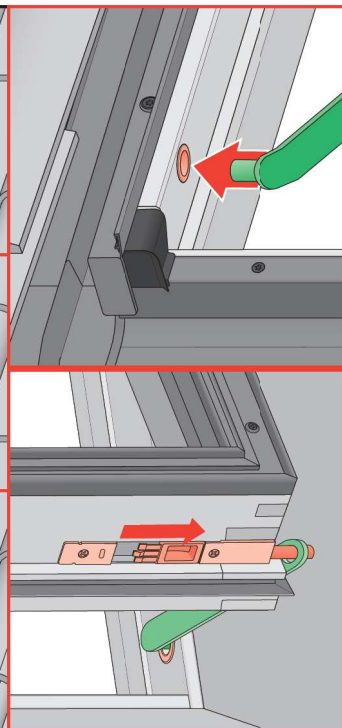
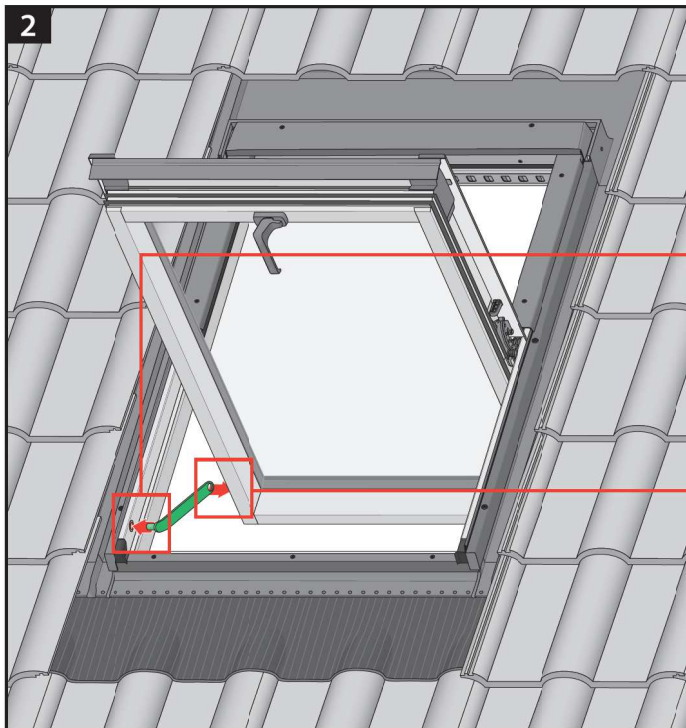
1 FTP-V, FTU-V, FTW-V, FPP-V, FTS,
FTS-V, FTT, PTP-V, PPP-V, PTP

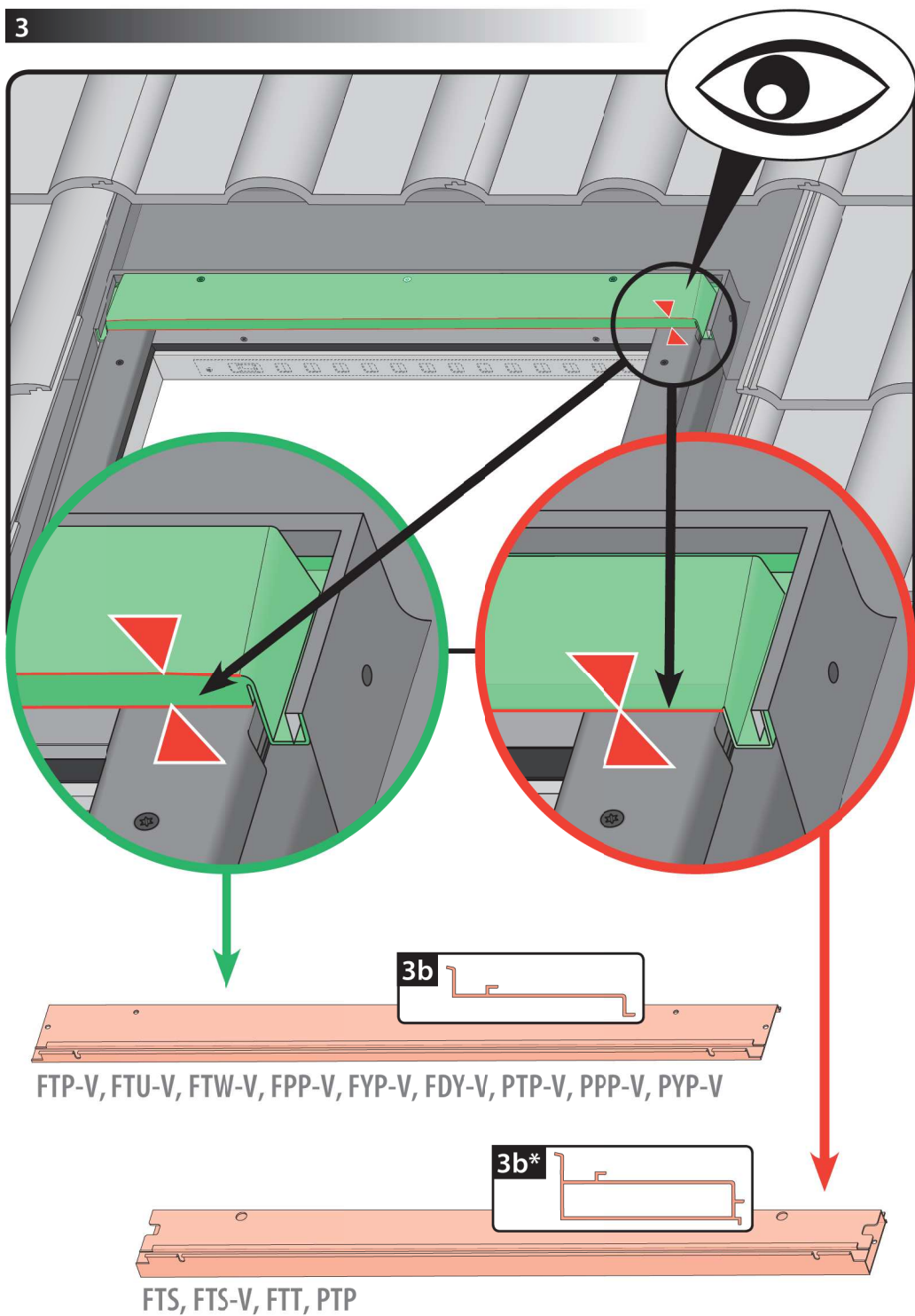


1* FYP-V, FDY-V, PYP-V

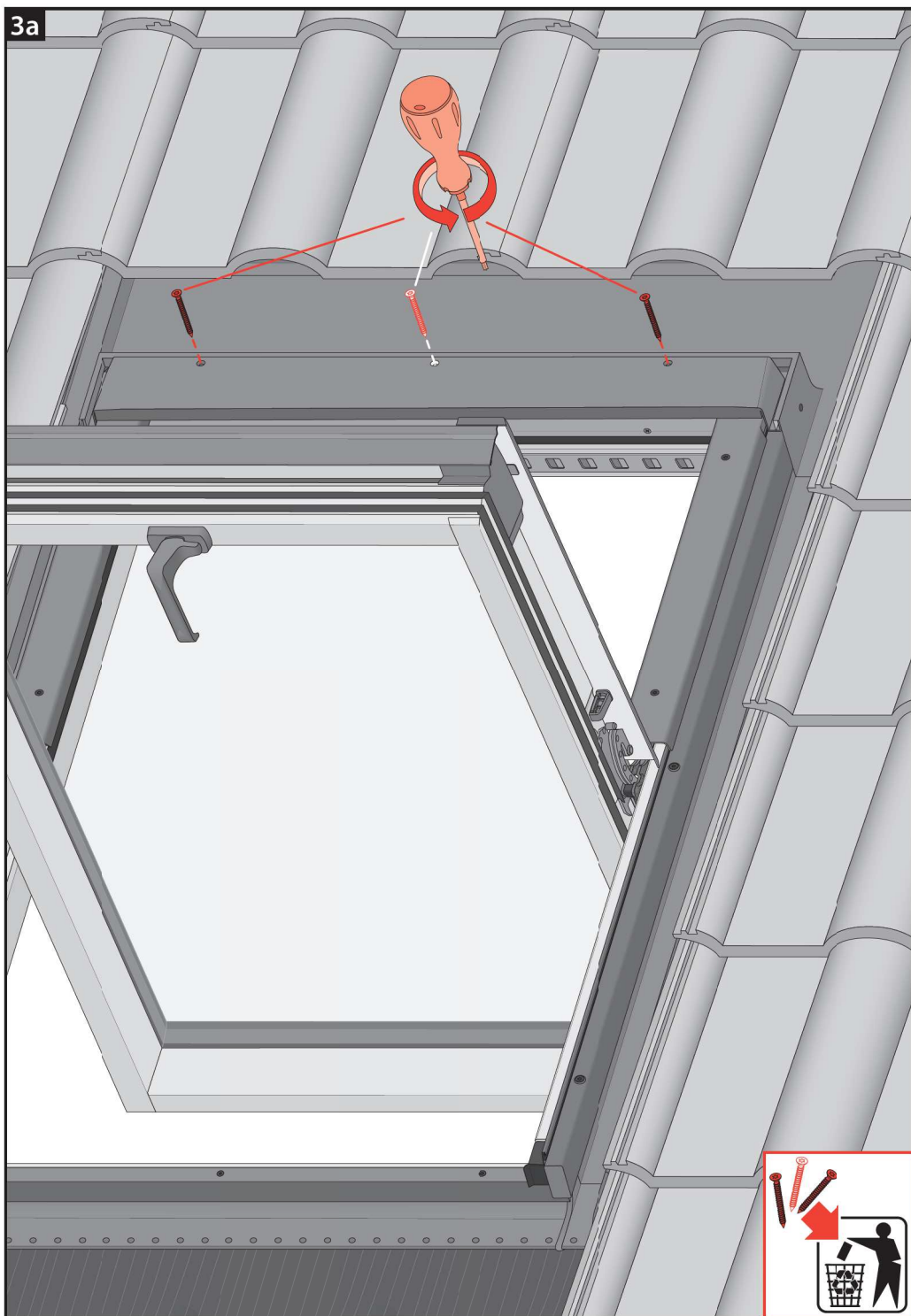


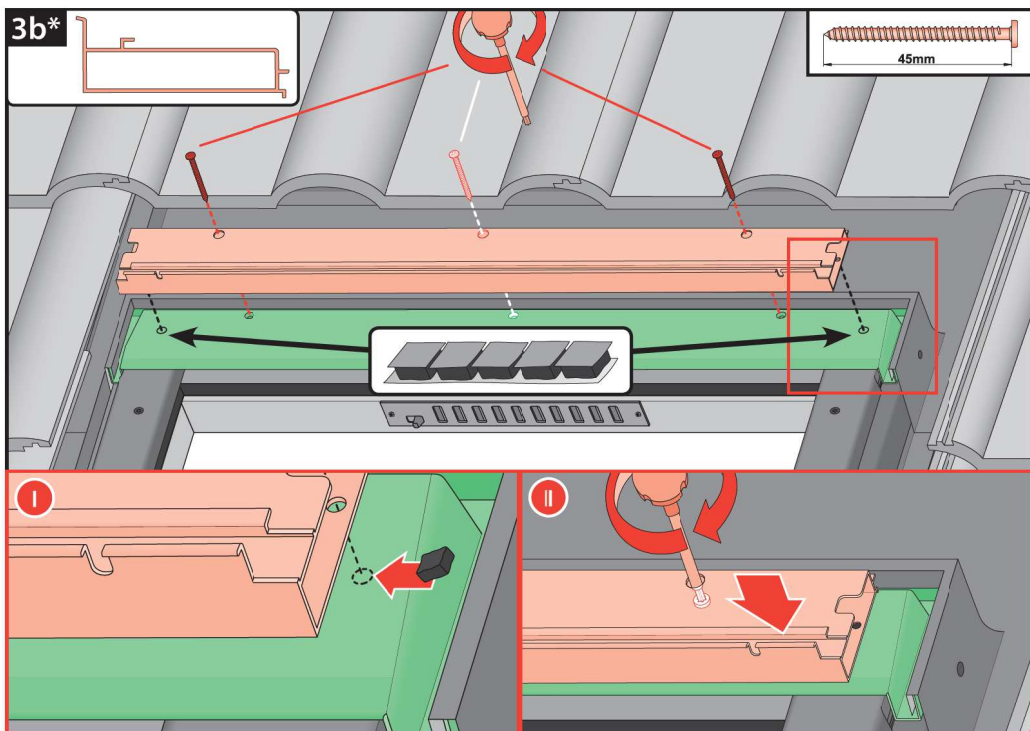
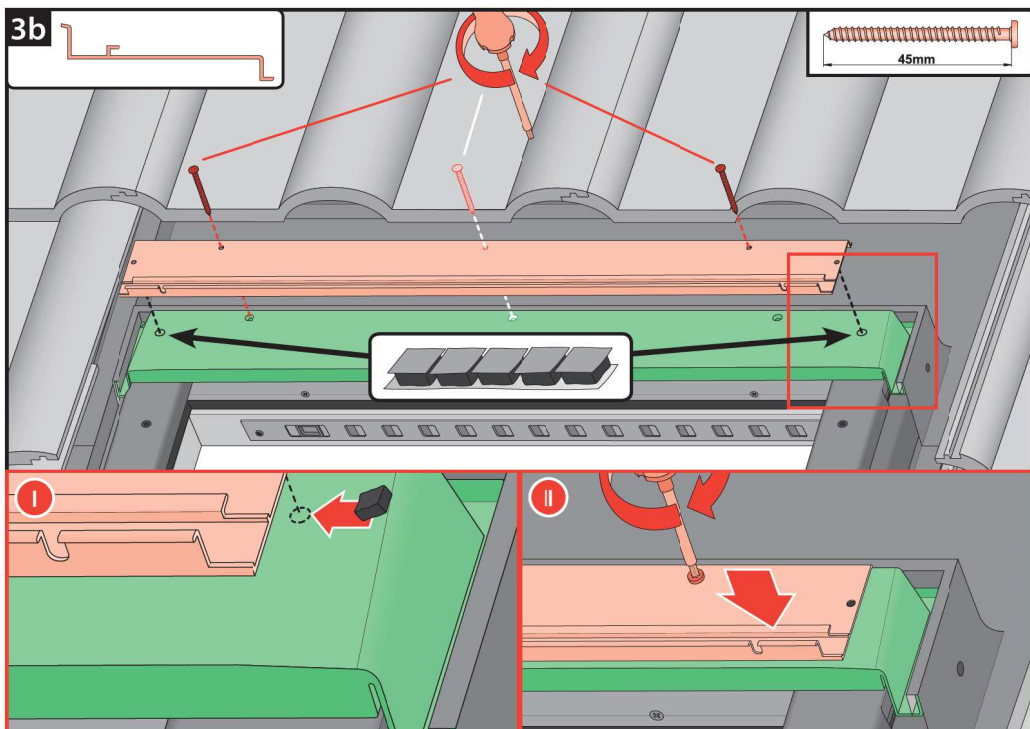
2



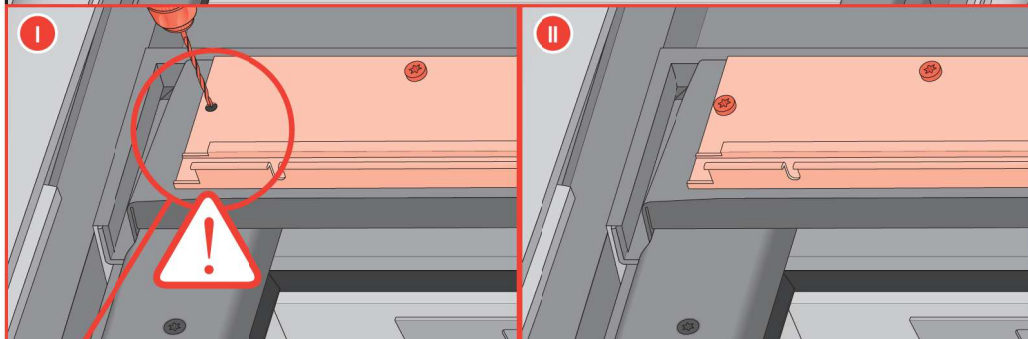
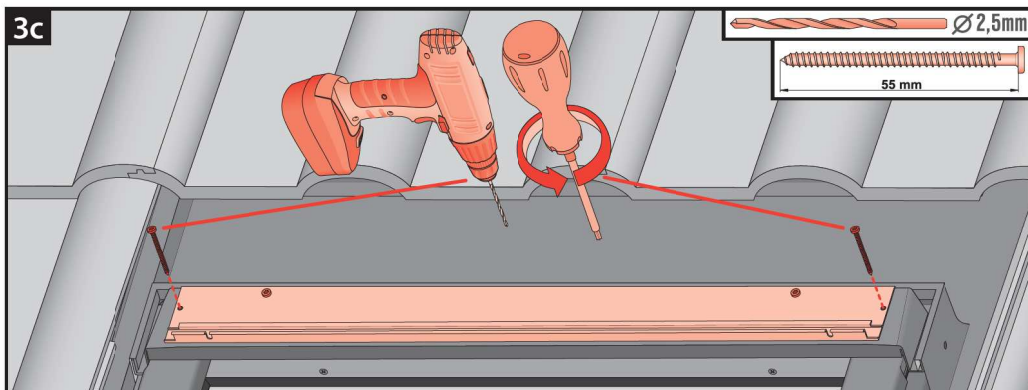


3a

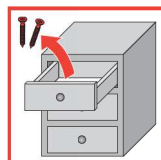
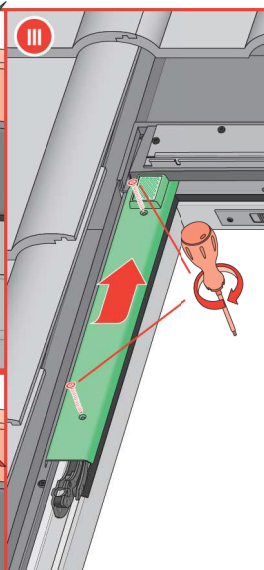
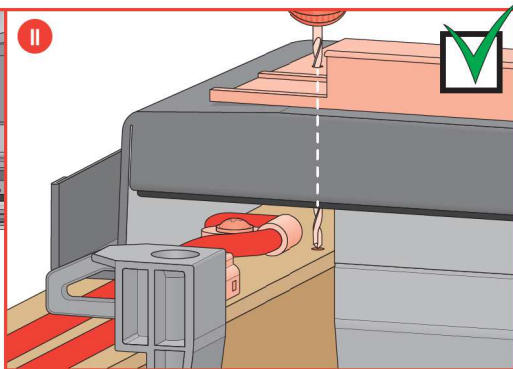
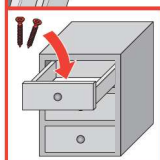
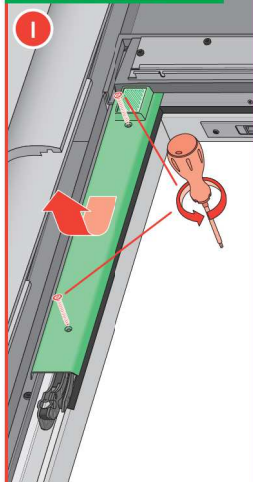


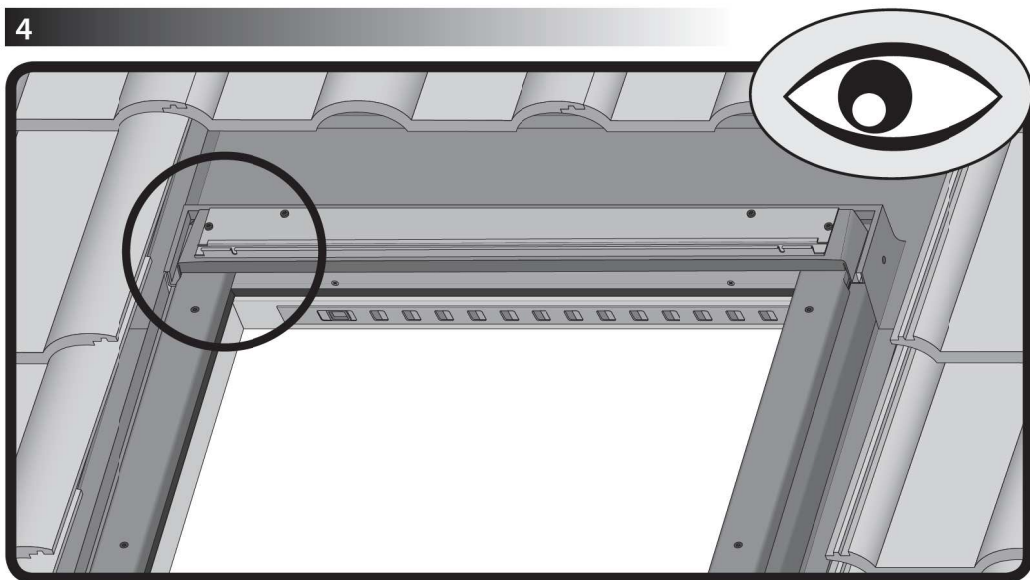


3c

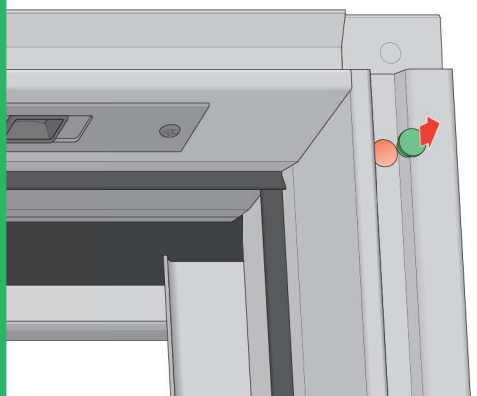


FT.. ELECTRO 24
FT.. Z-Wave





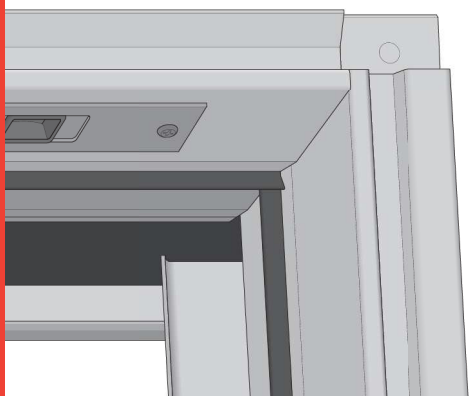
type A



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

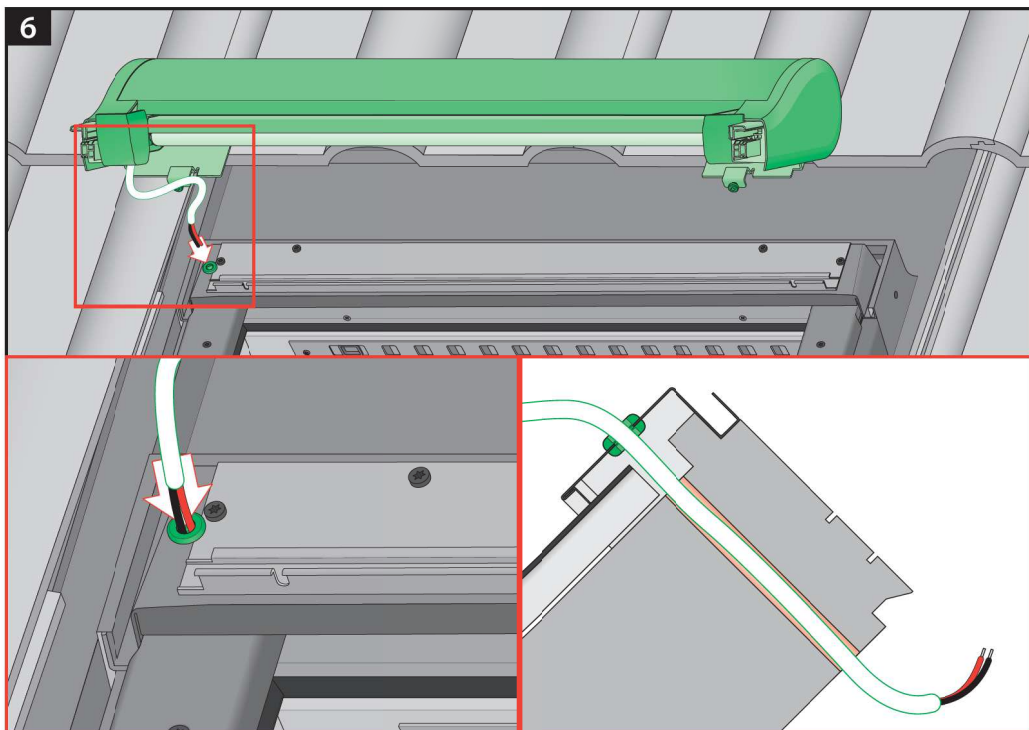
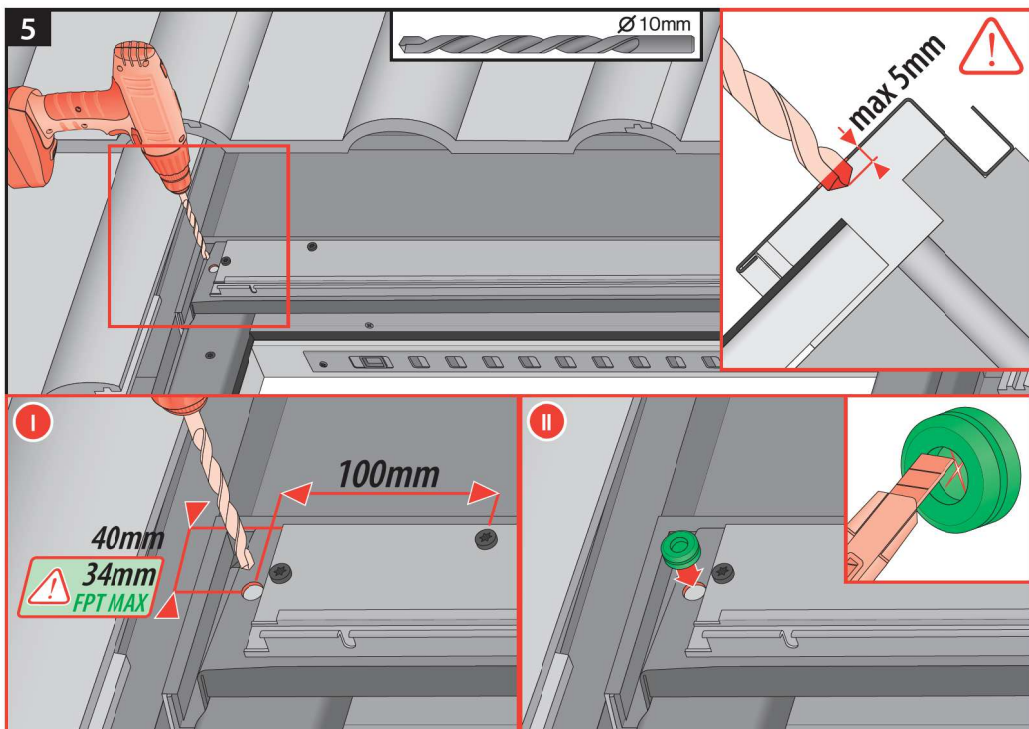


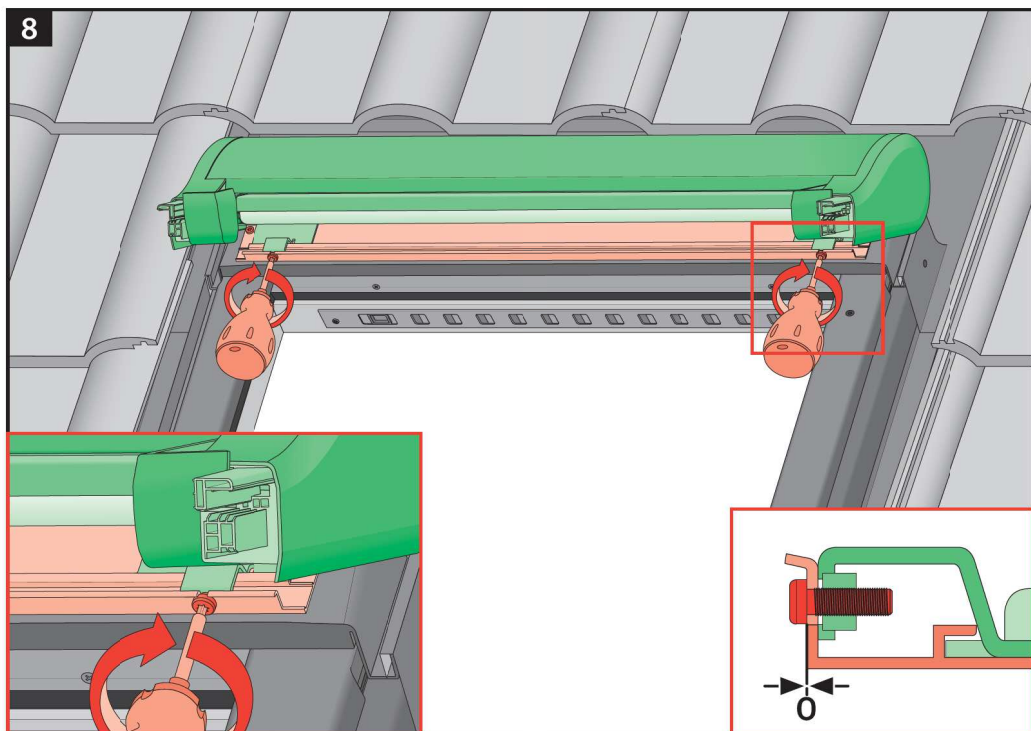
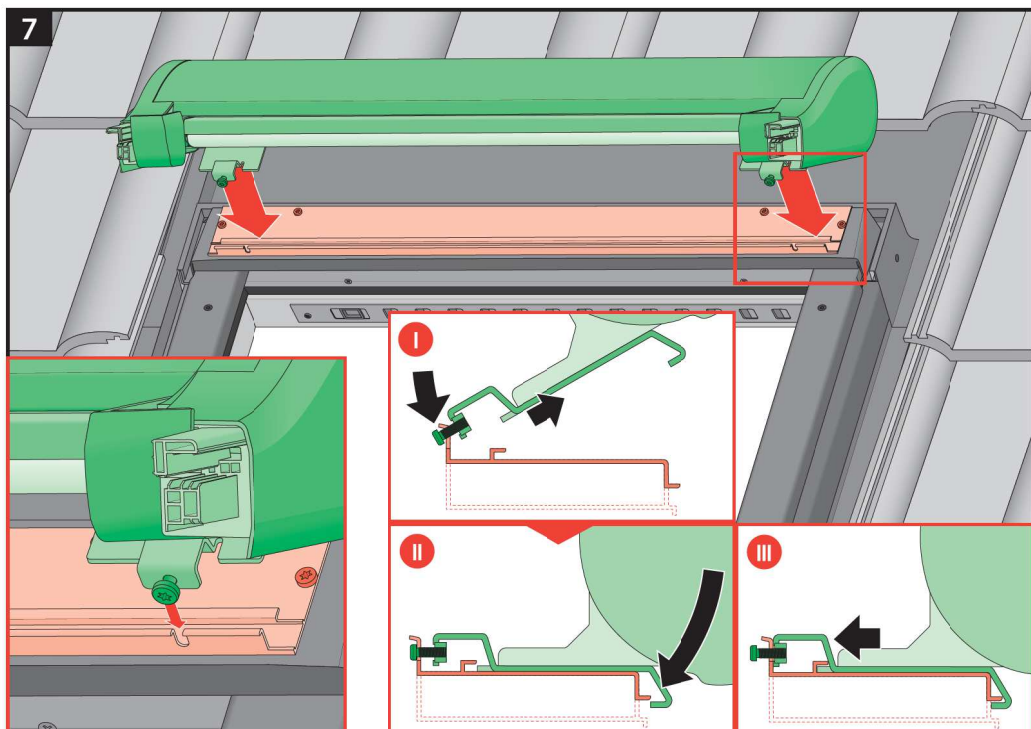
typeB

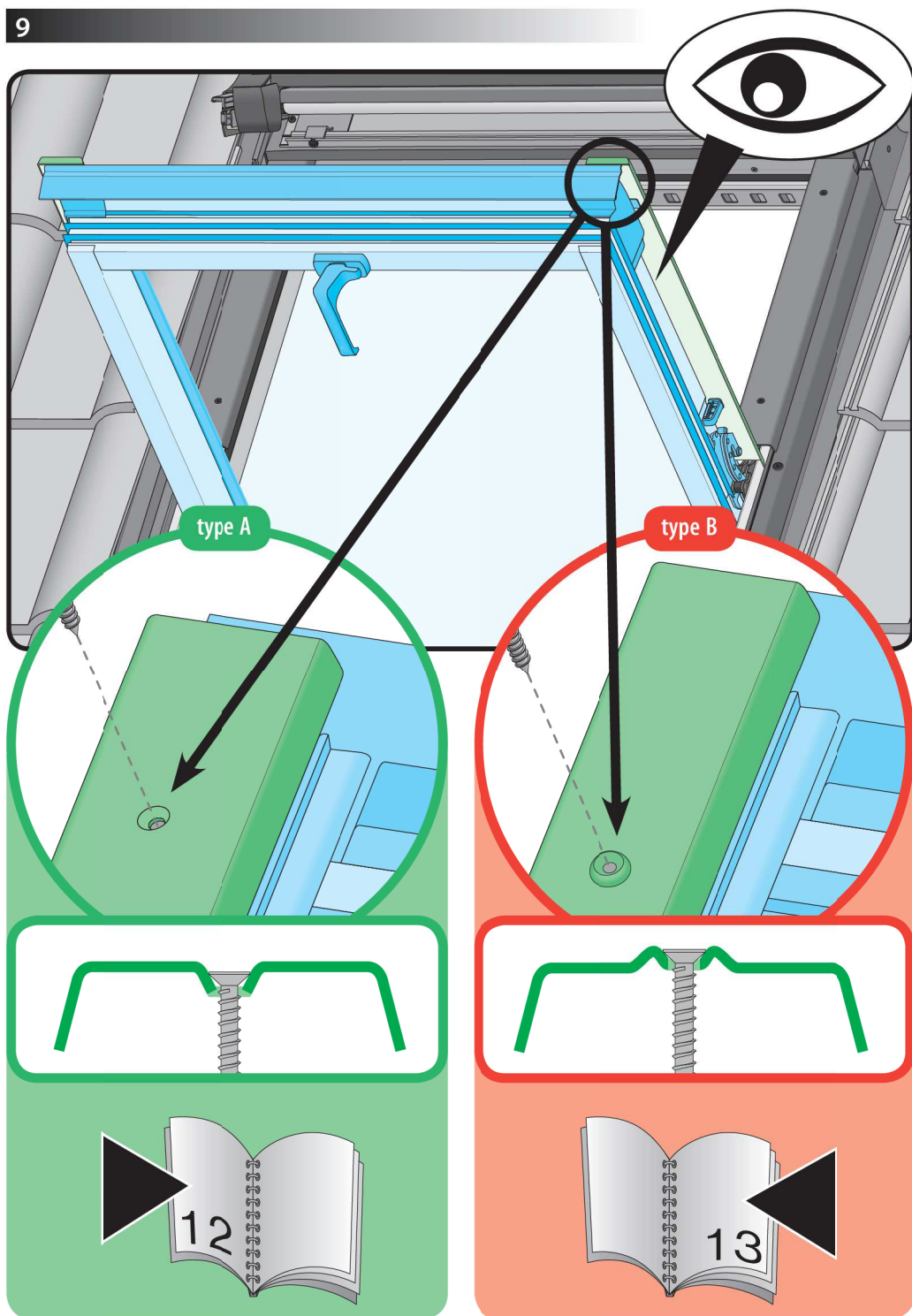


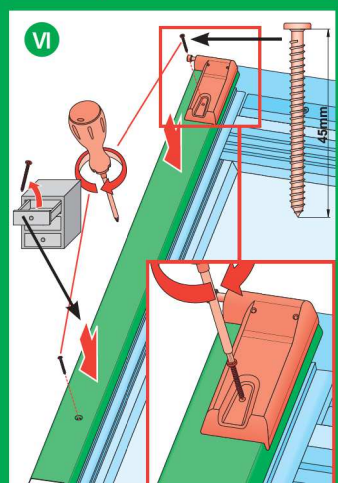
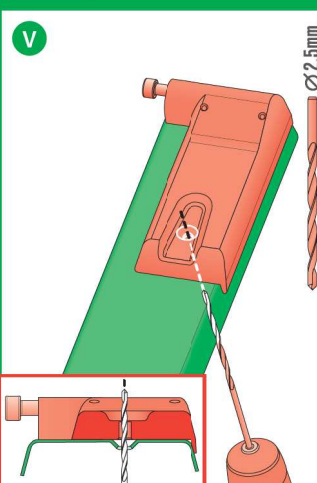
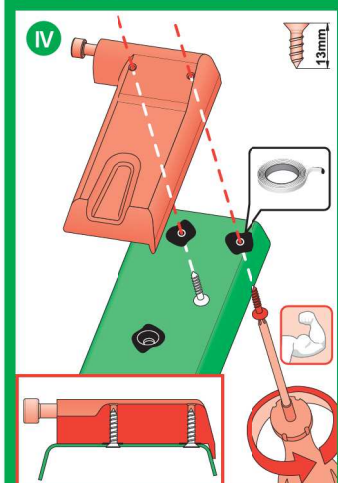
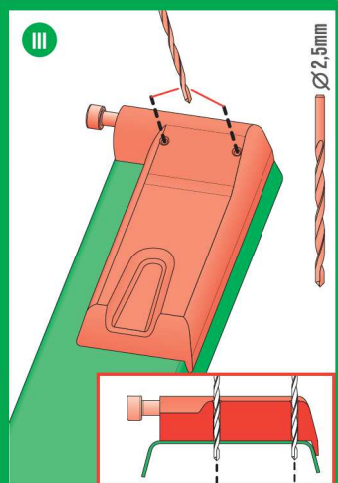
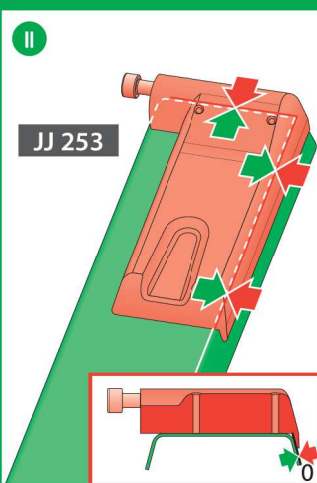
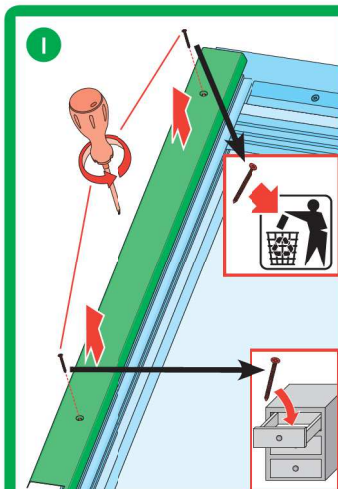
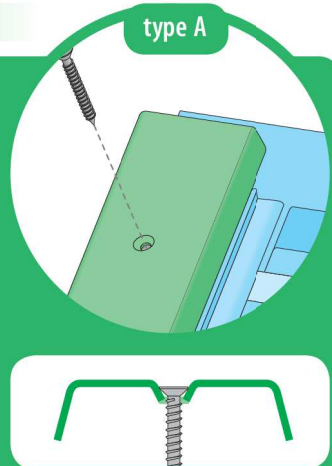
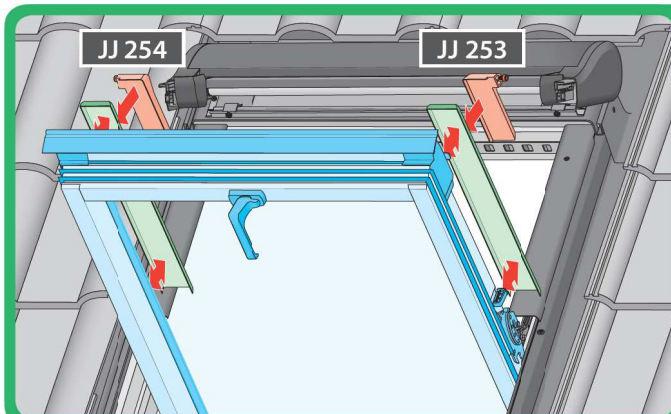
FTS, FTS-V, FTP, FTP-V, FYP, FYP-V
 FTT, FDY-V, FPP preSelect
 PTP, PTP-V, PYP, PYP-V

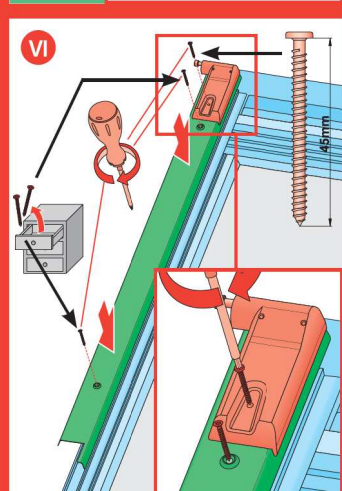
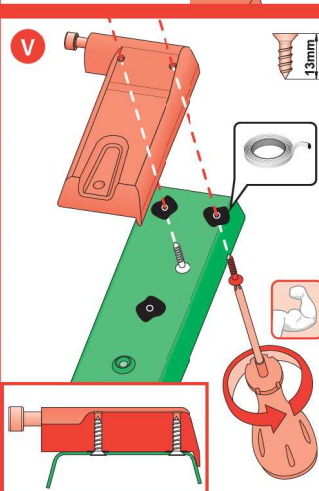
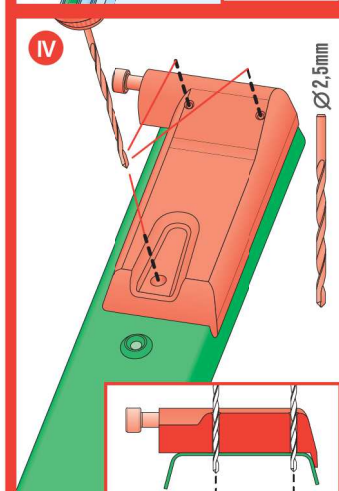
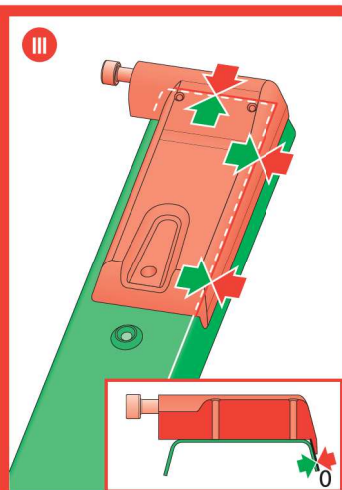
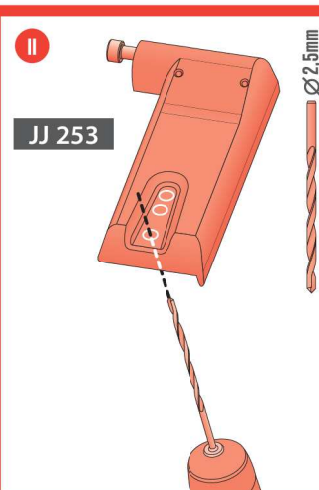
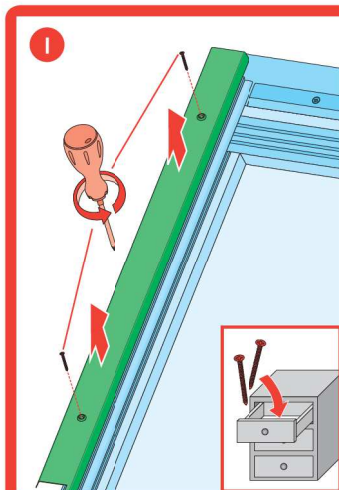
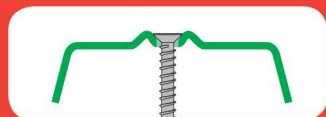
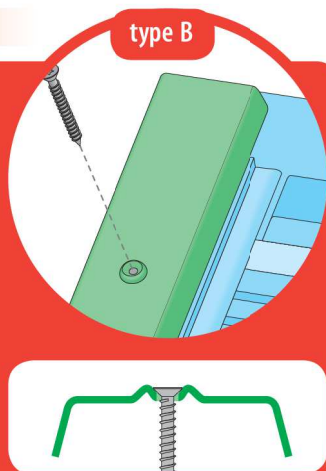
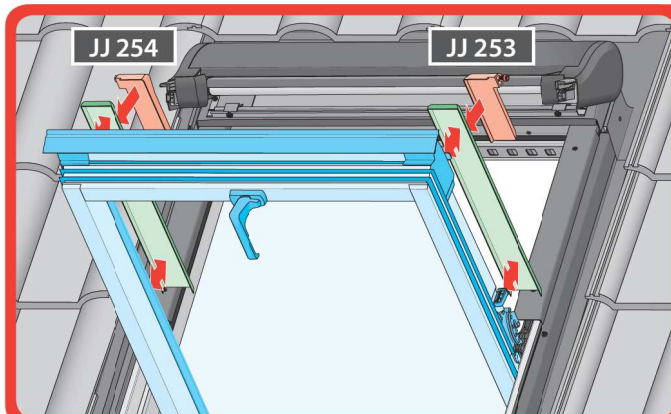








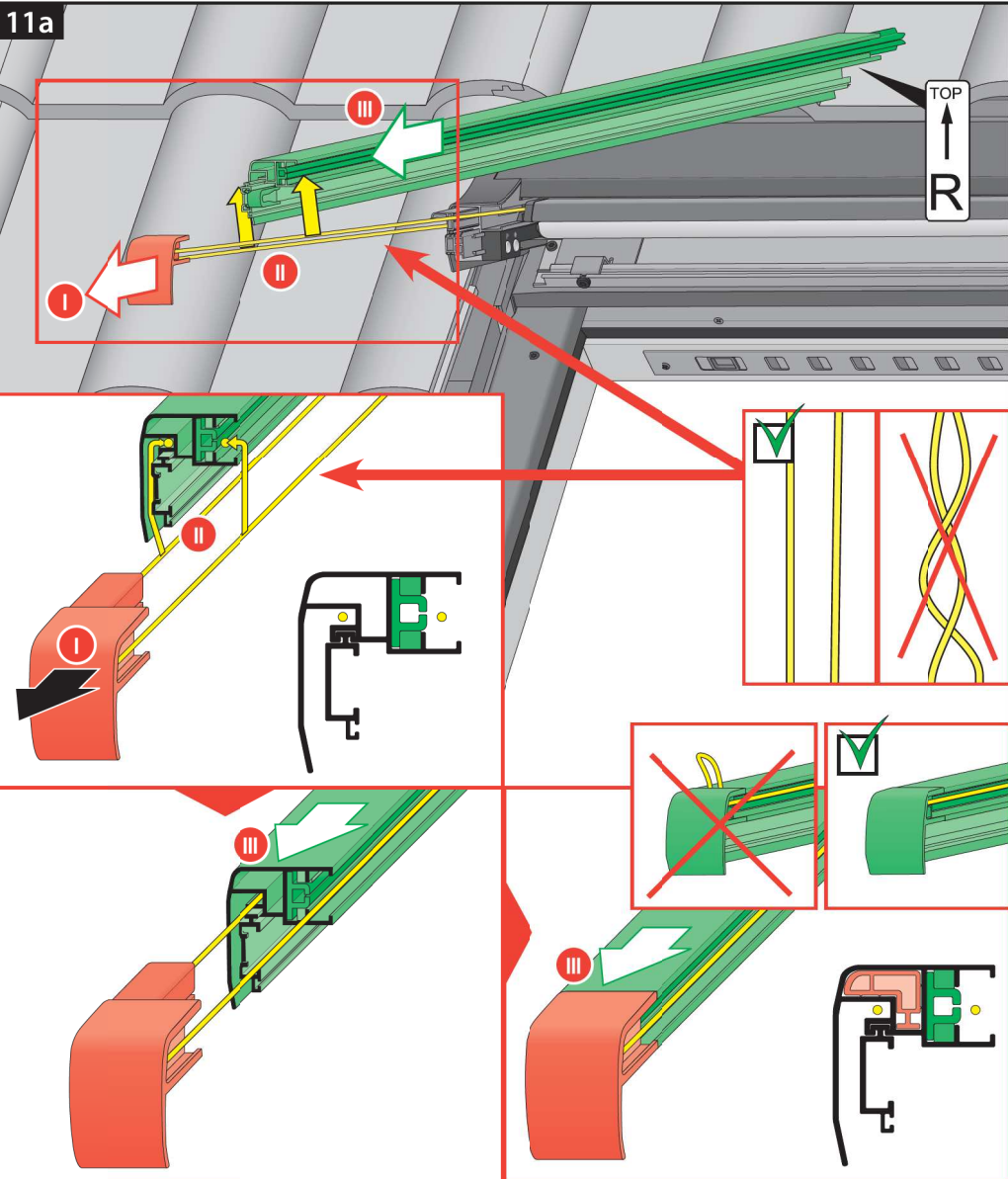
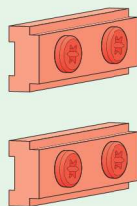


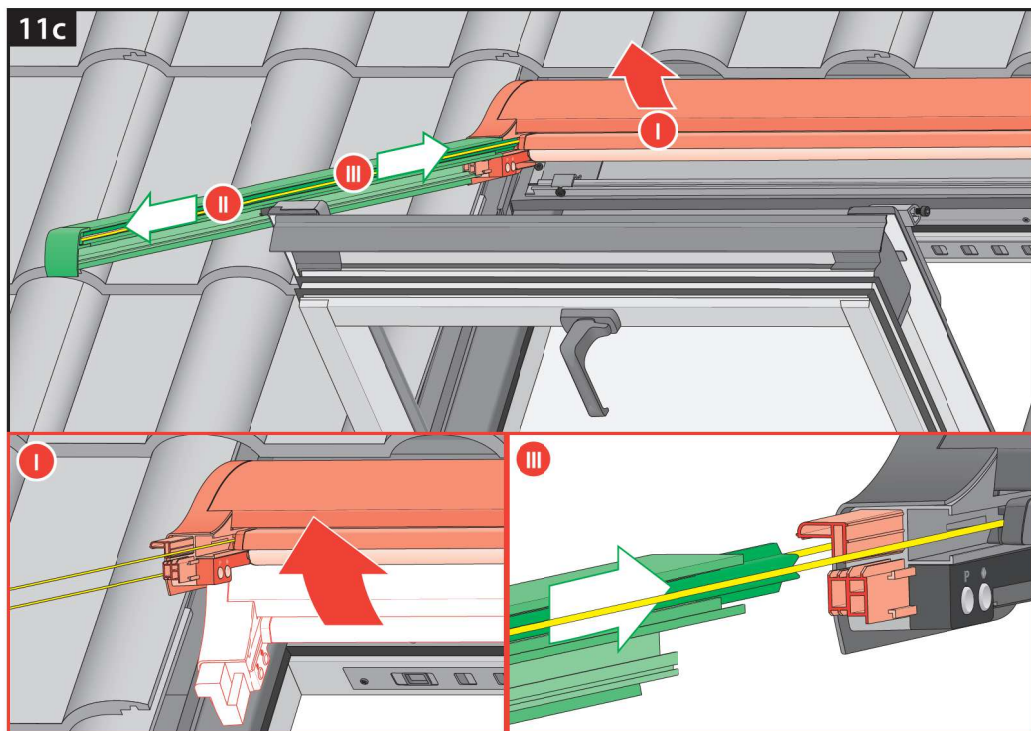
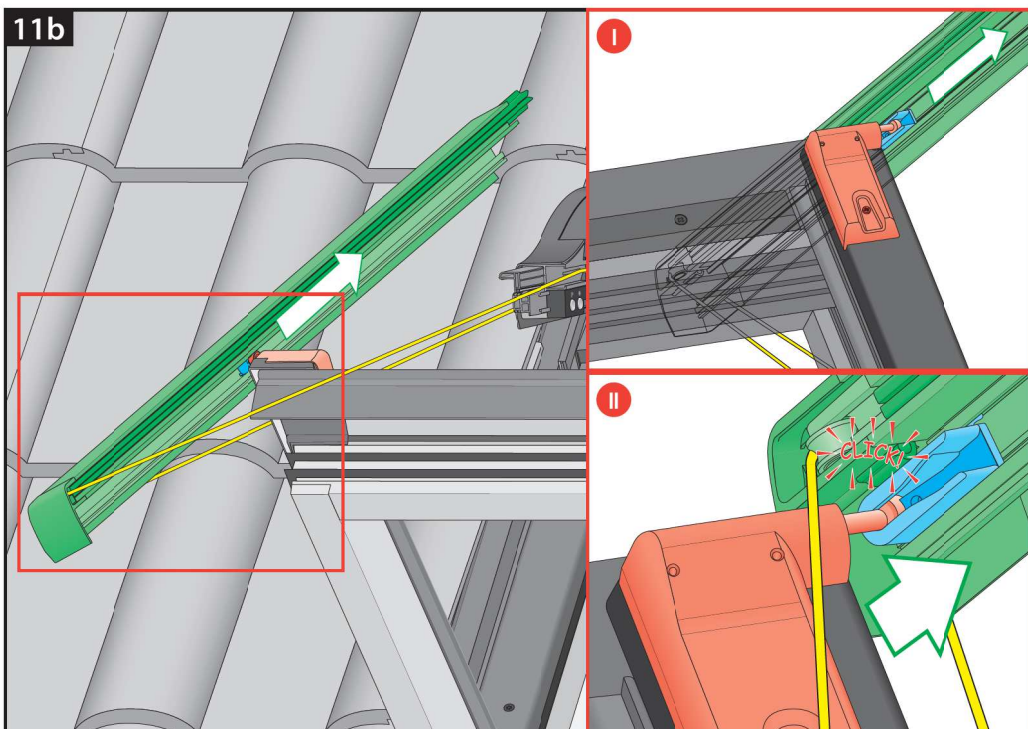


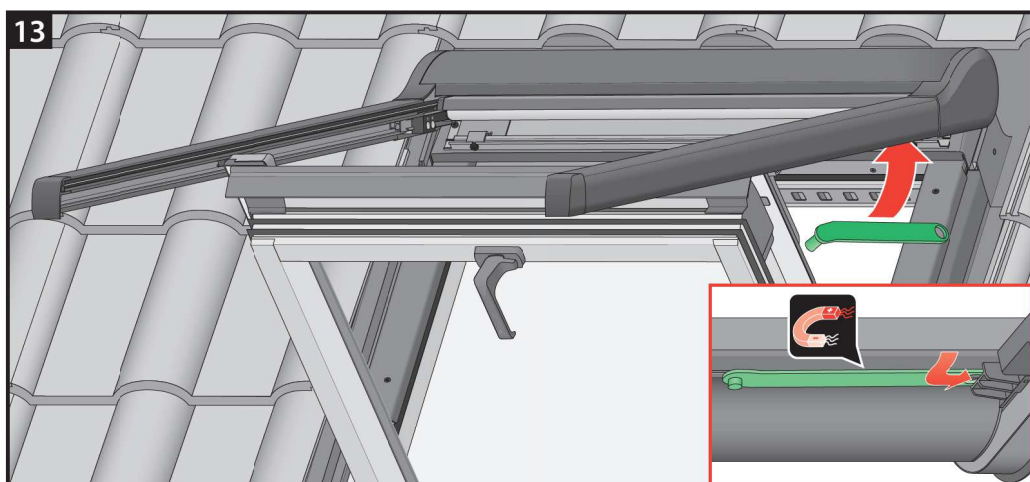
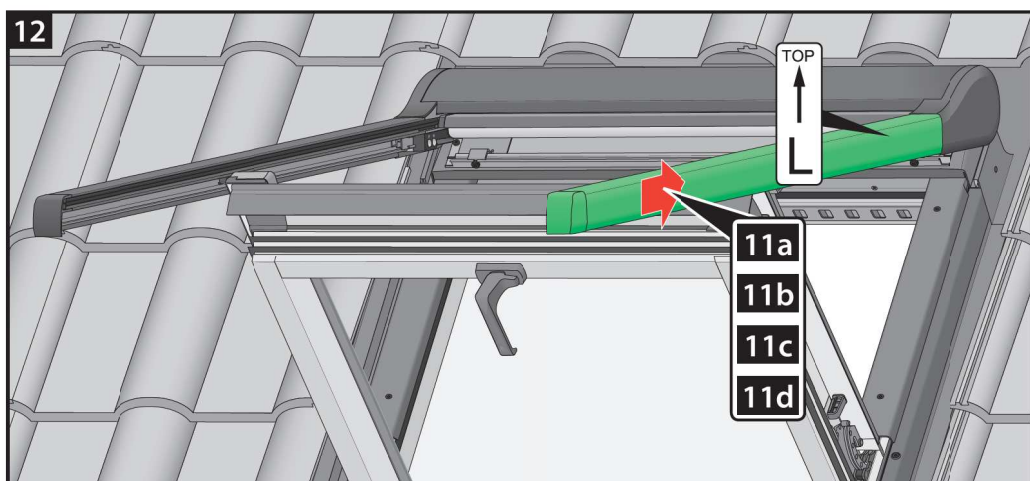
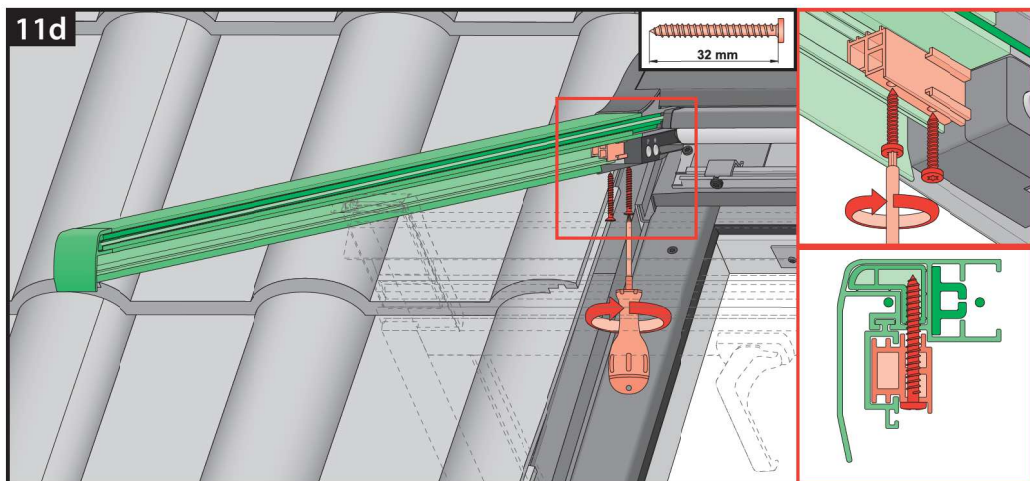
11*



FYP-V
FDY-V
PYP-V



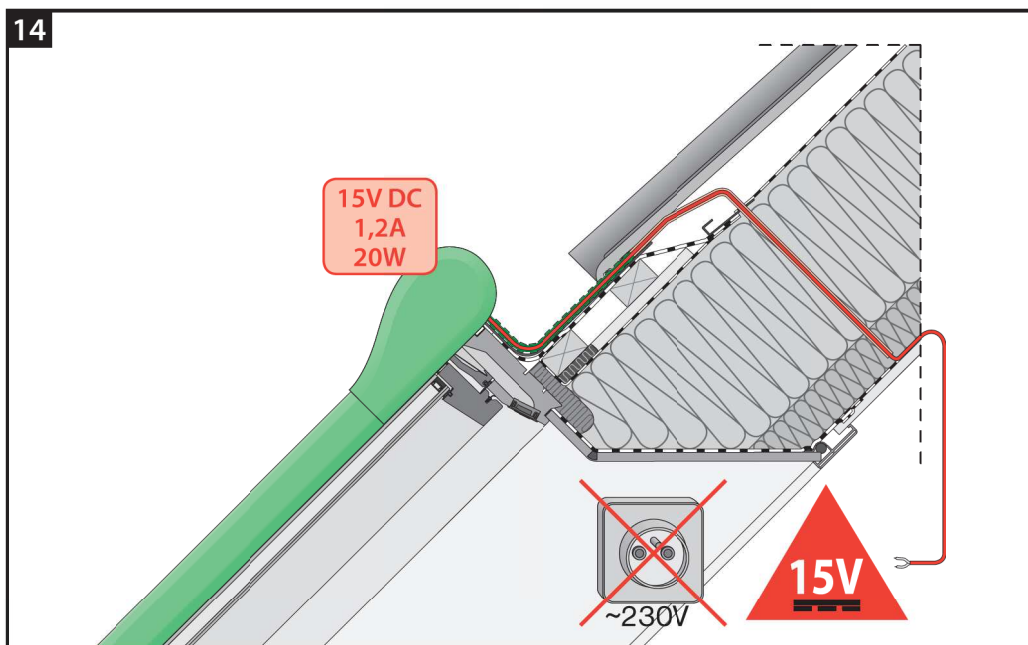




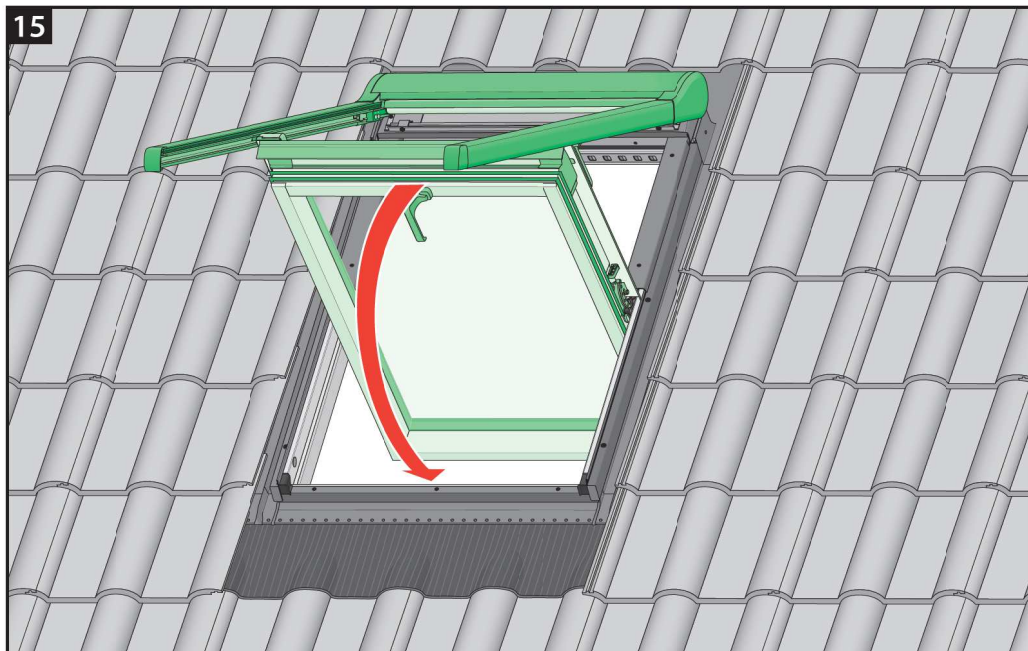
□ FTP-V Z-WAVE

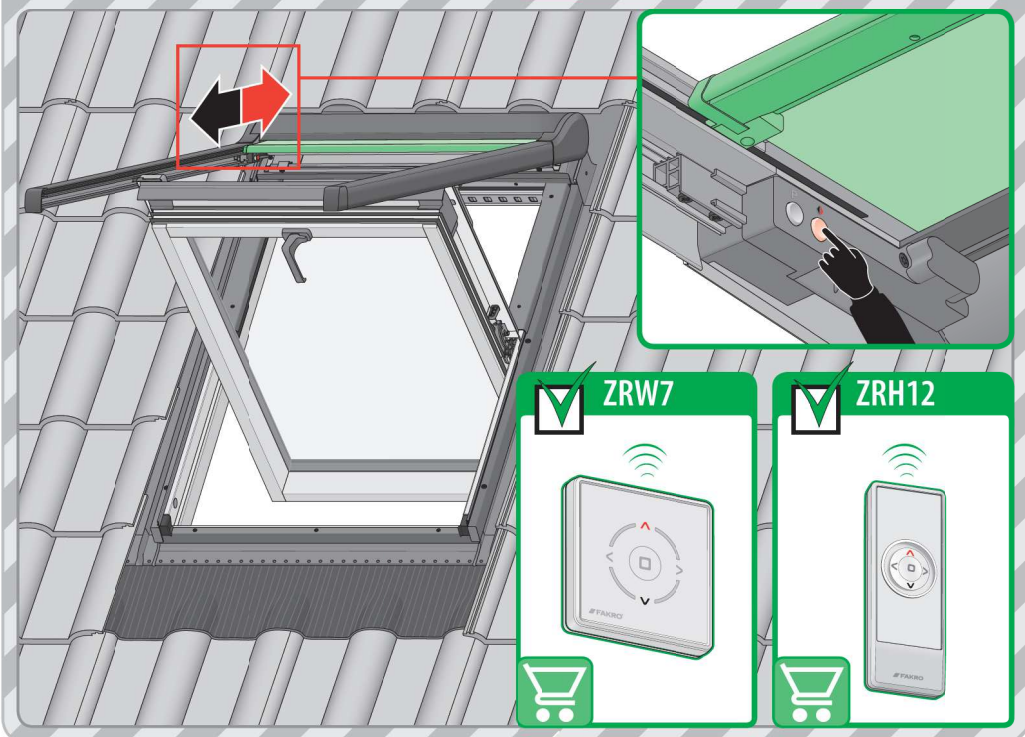
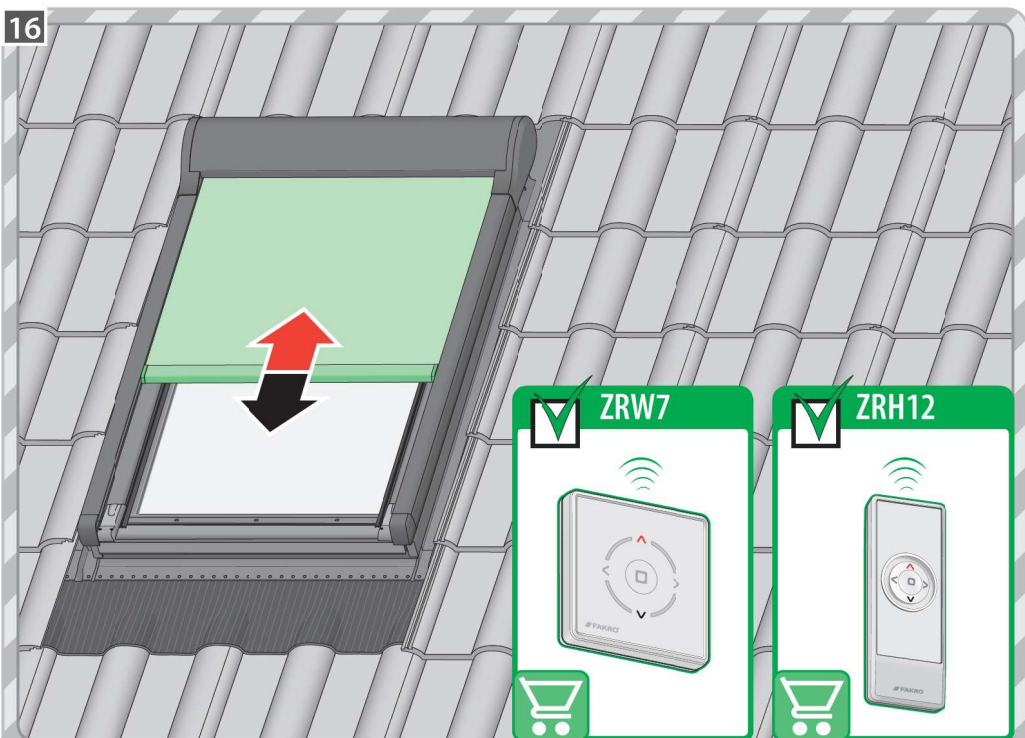


14

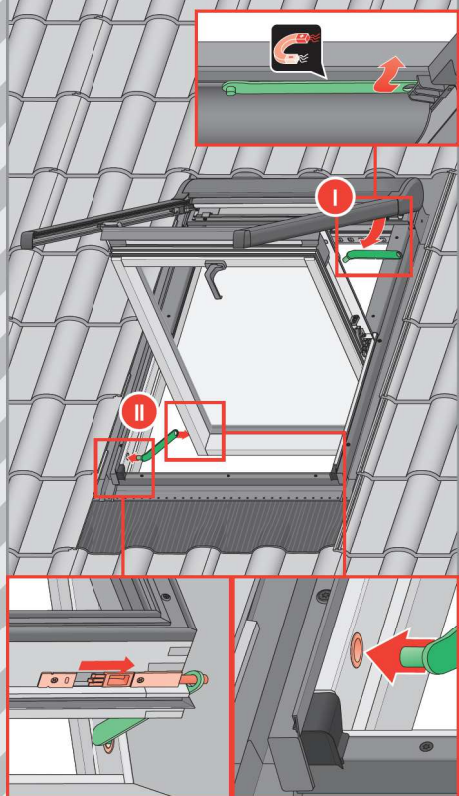


15



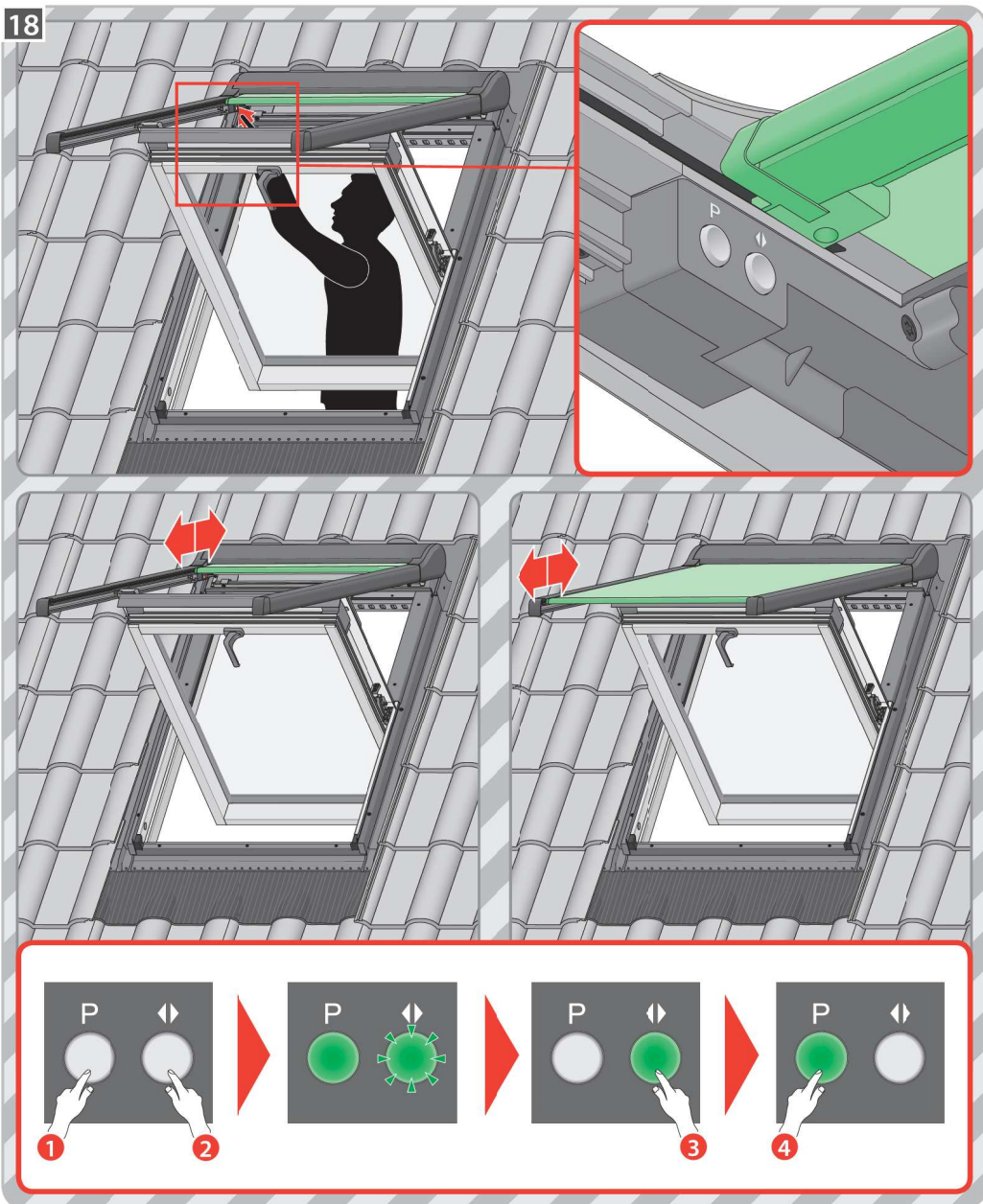


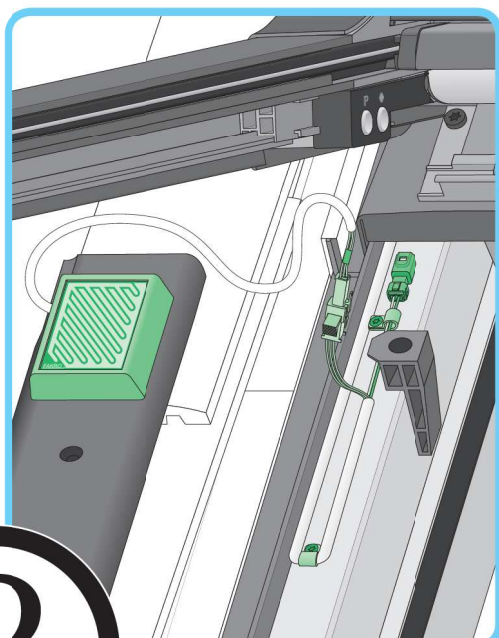
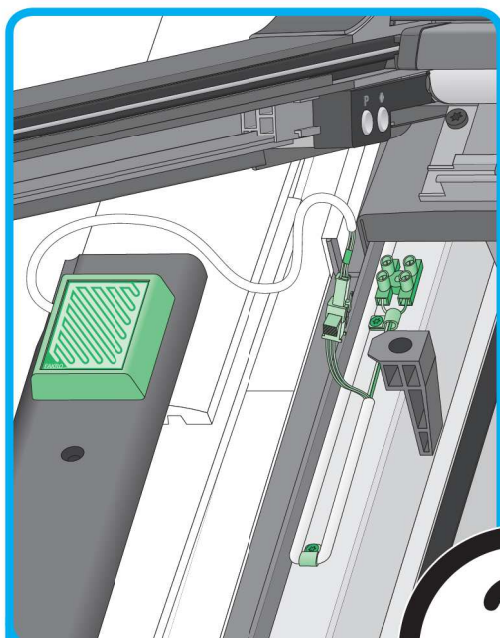
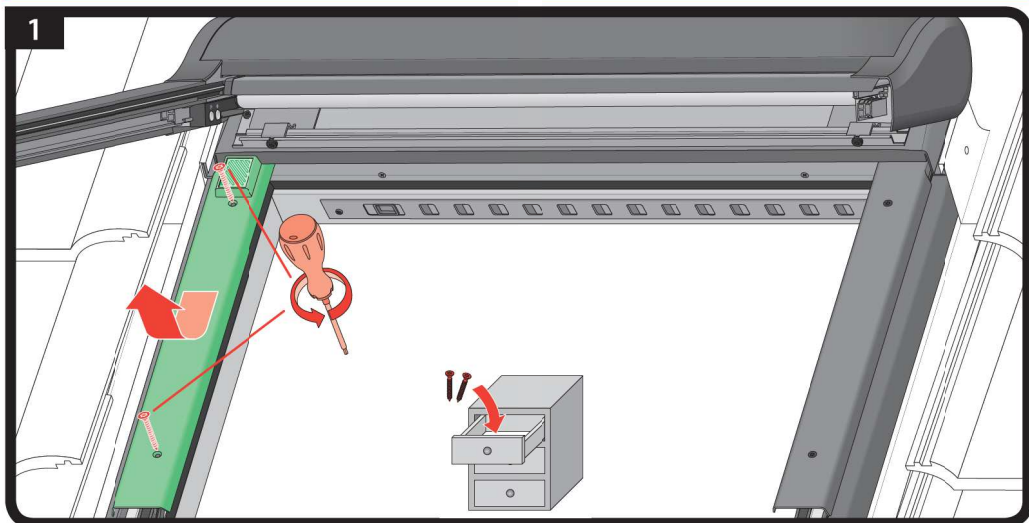
FTP-V, FTU-V, FTW-V, FPP-V, FTS,
FTS-V, FTT, PTP-V, PPP-V, PYP-V, PTP



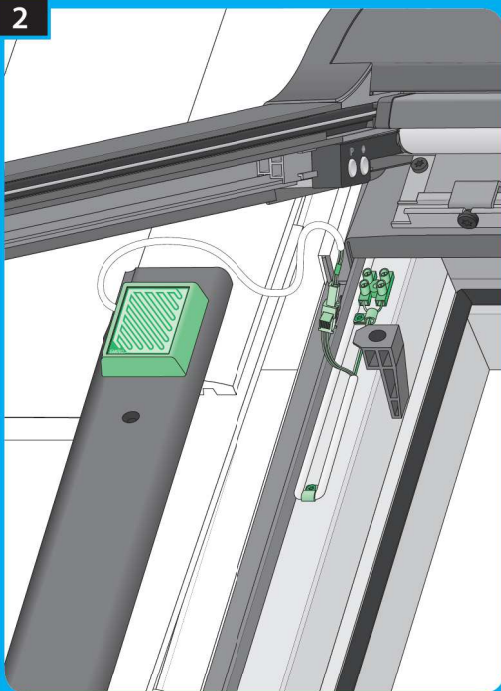
FYP-V, FDY-V, PYP-V



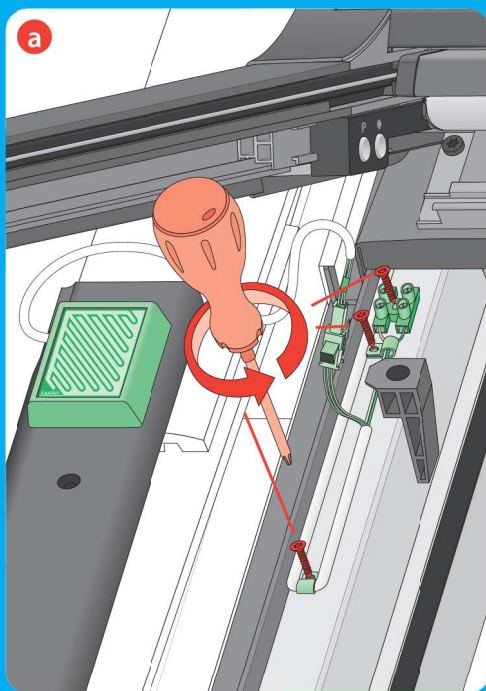




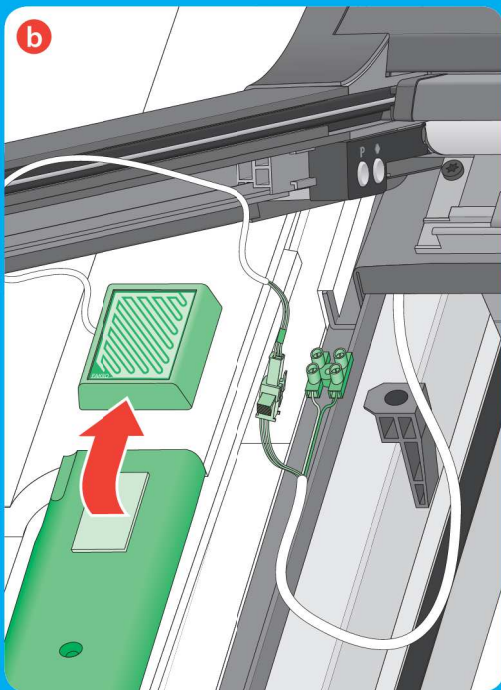
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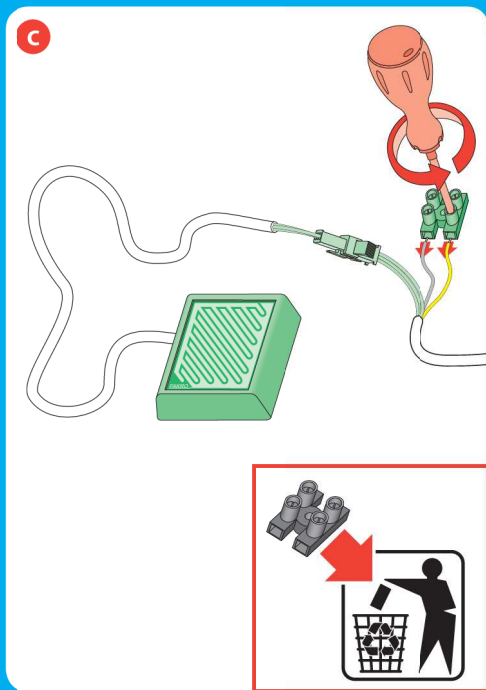
a



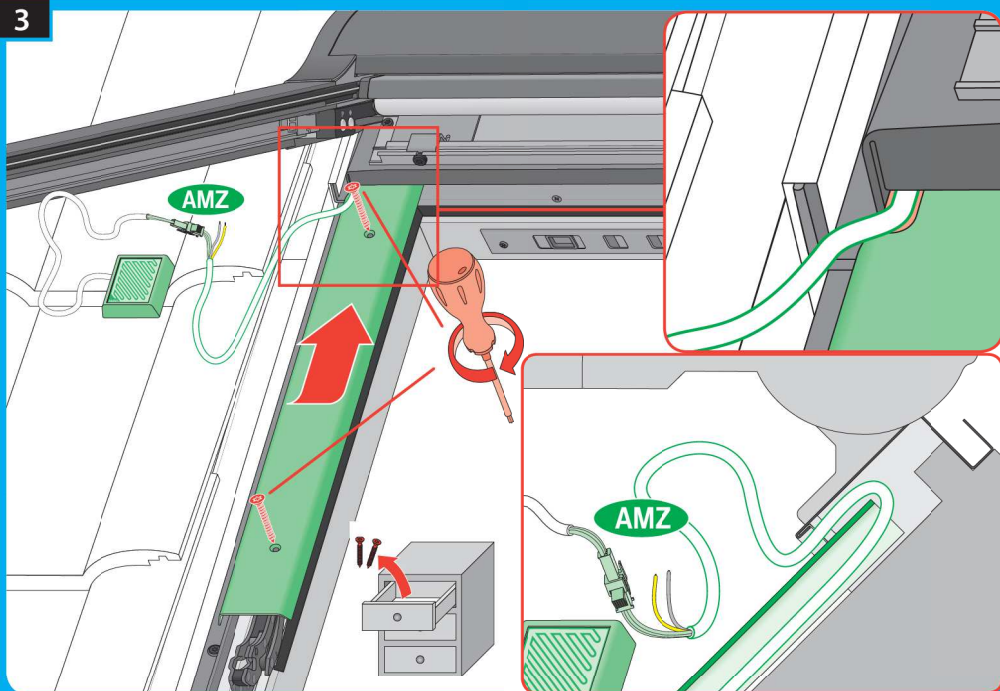
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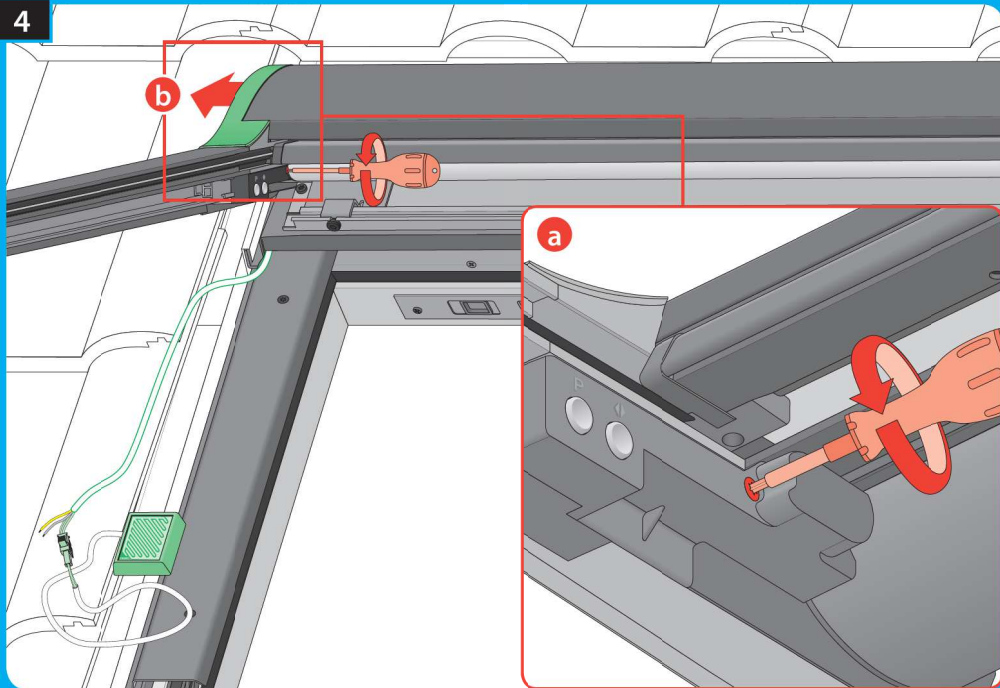
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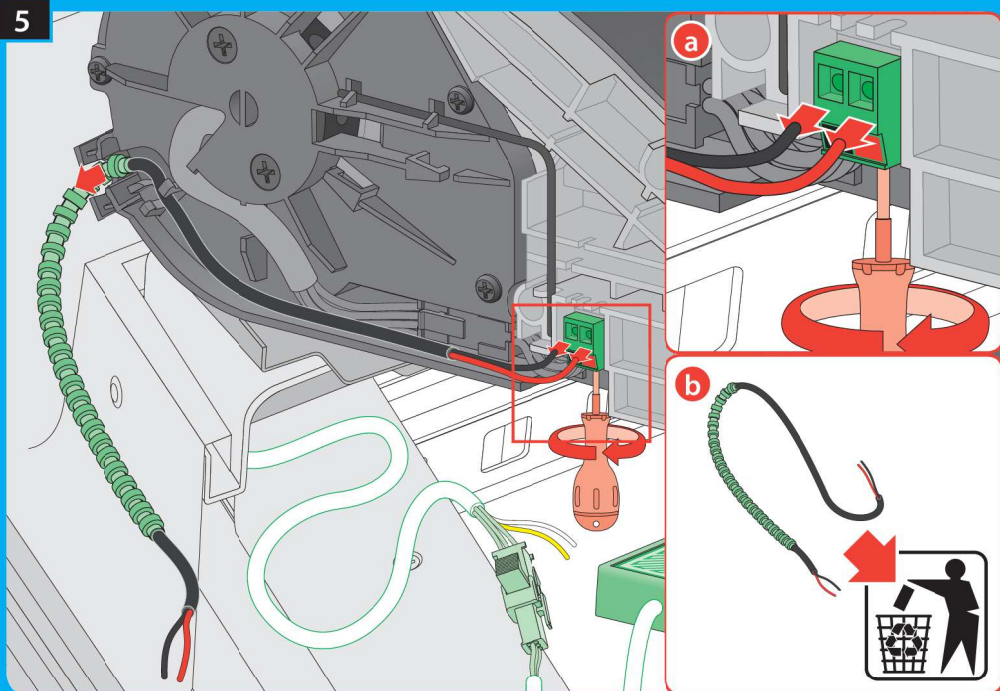
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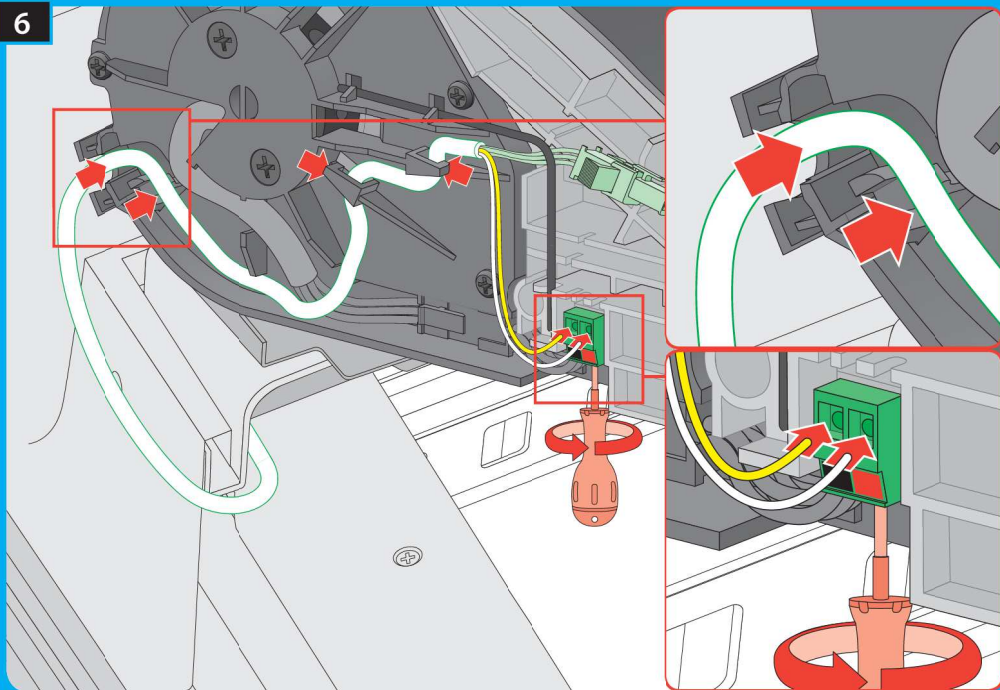
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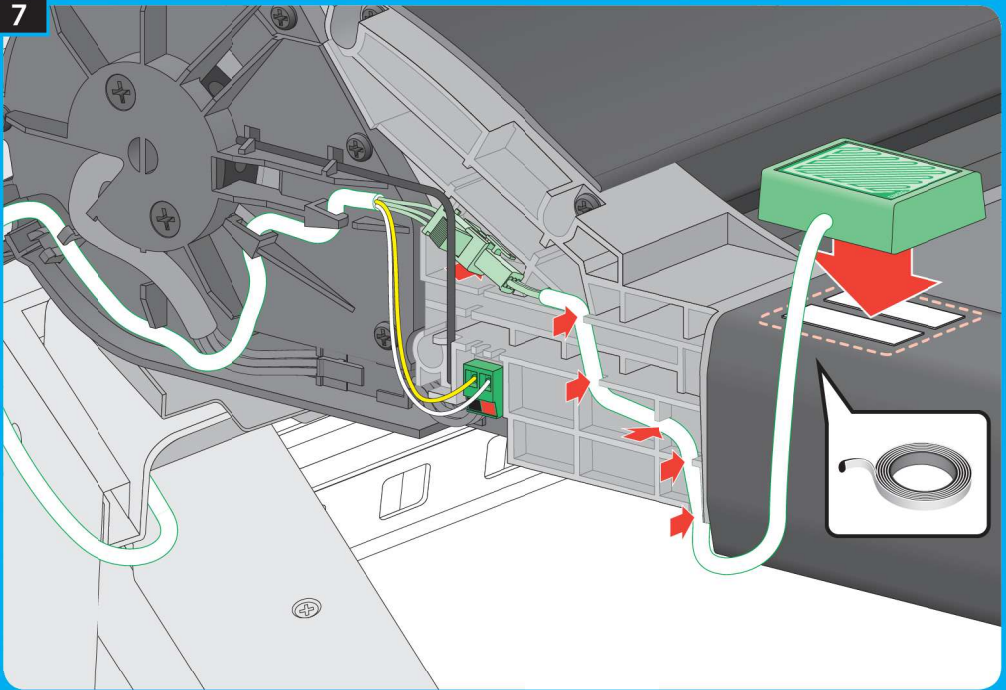
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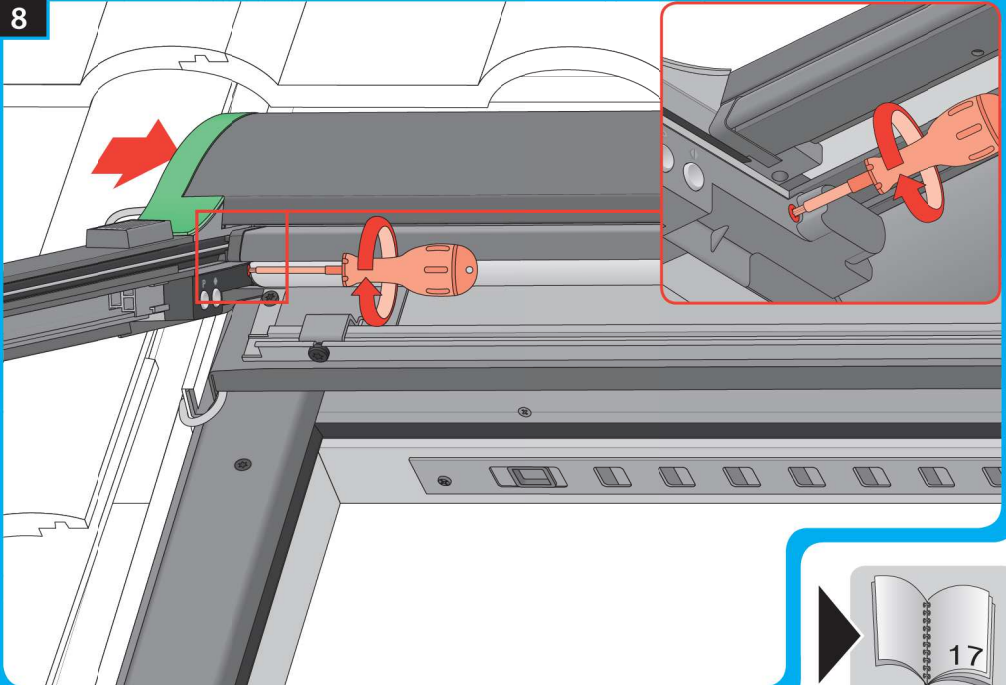
6



7

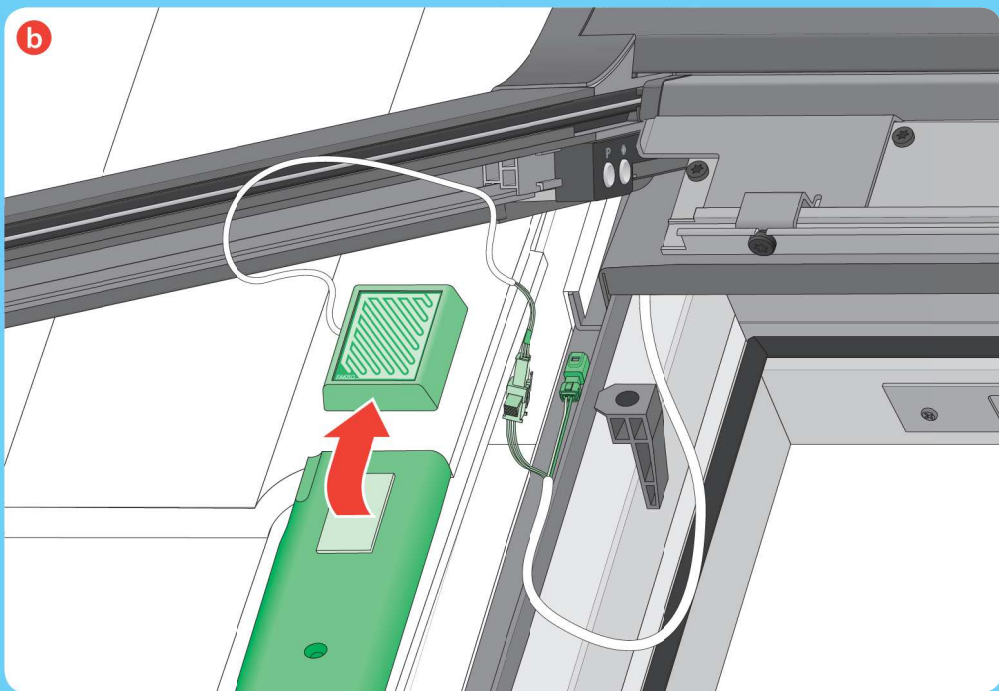
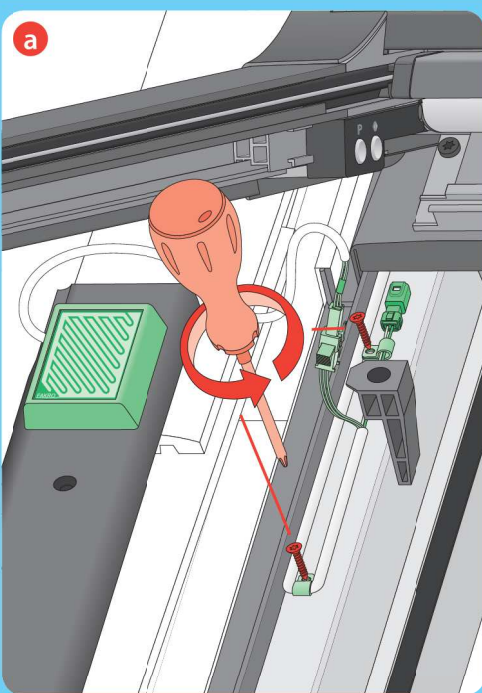
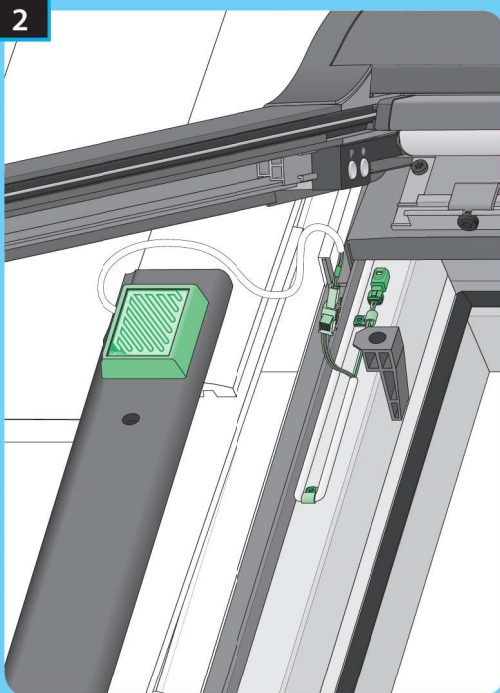


8



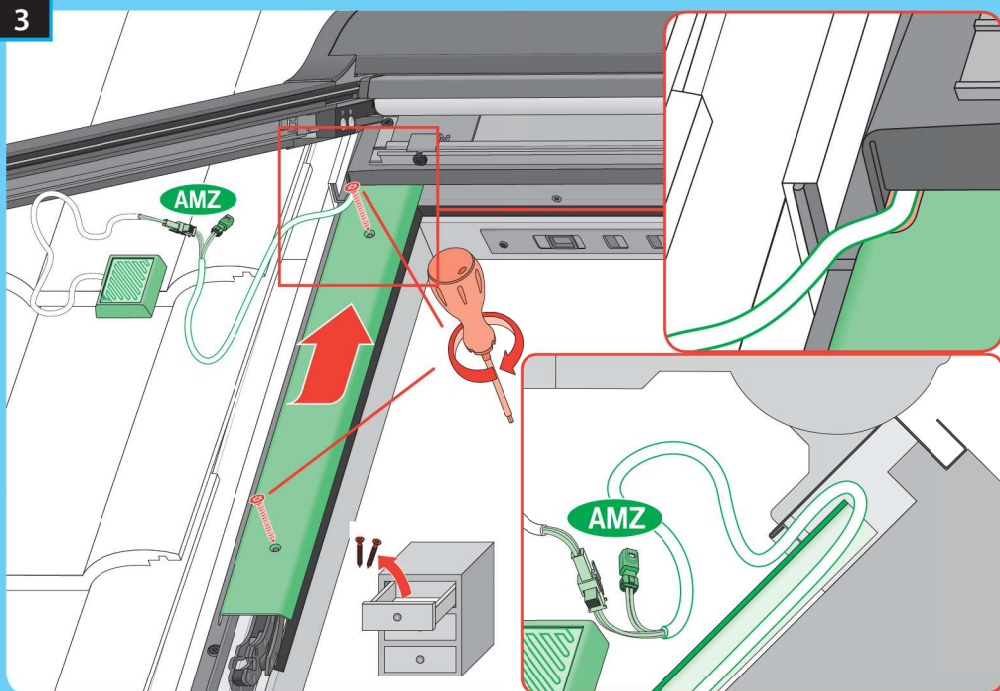
□ FTP-V Z-WAVE

2

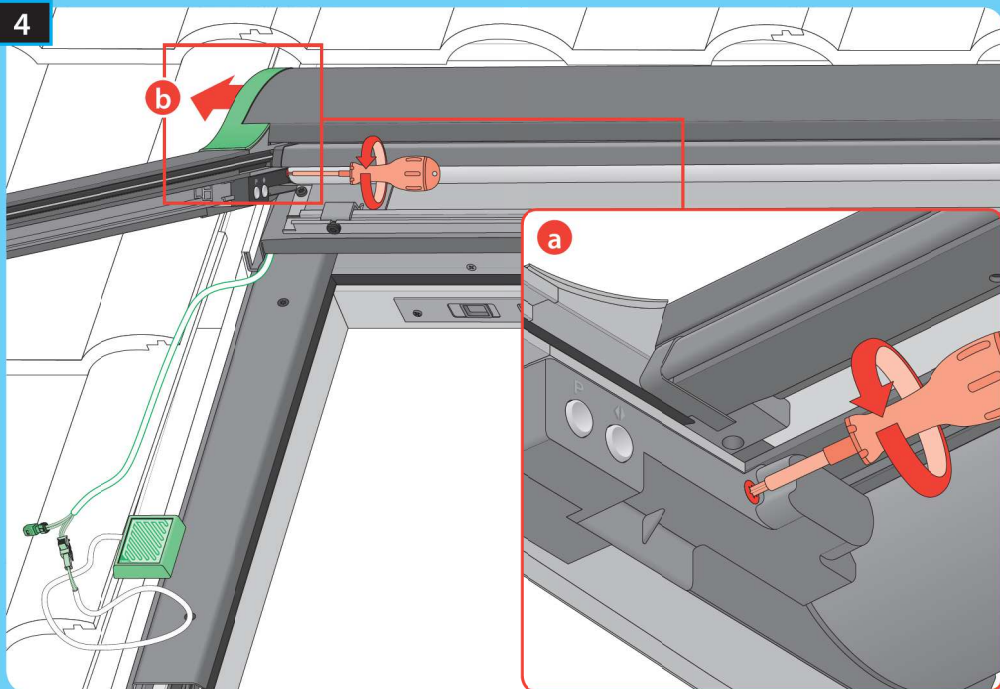


FTP-V Z-WAVE

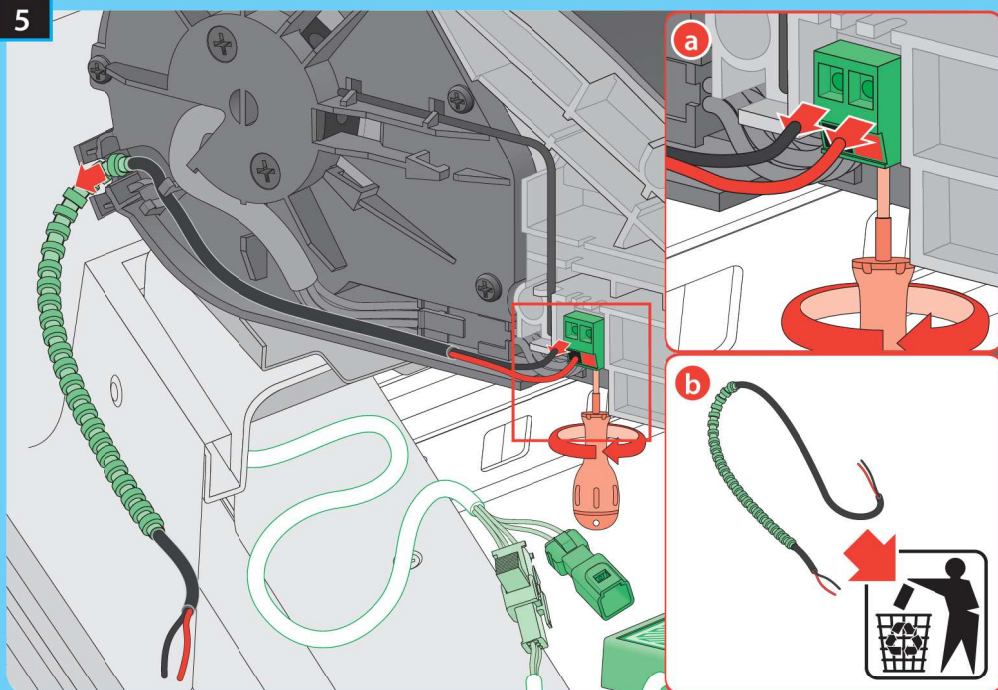
3



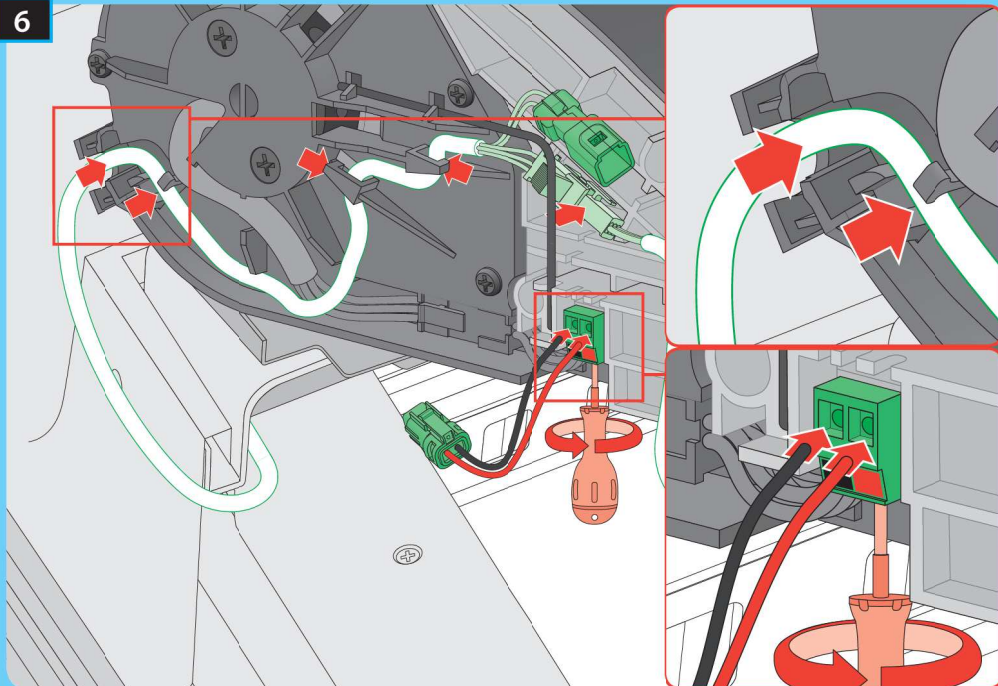
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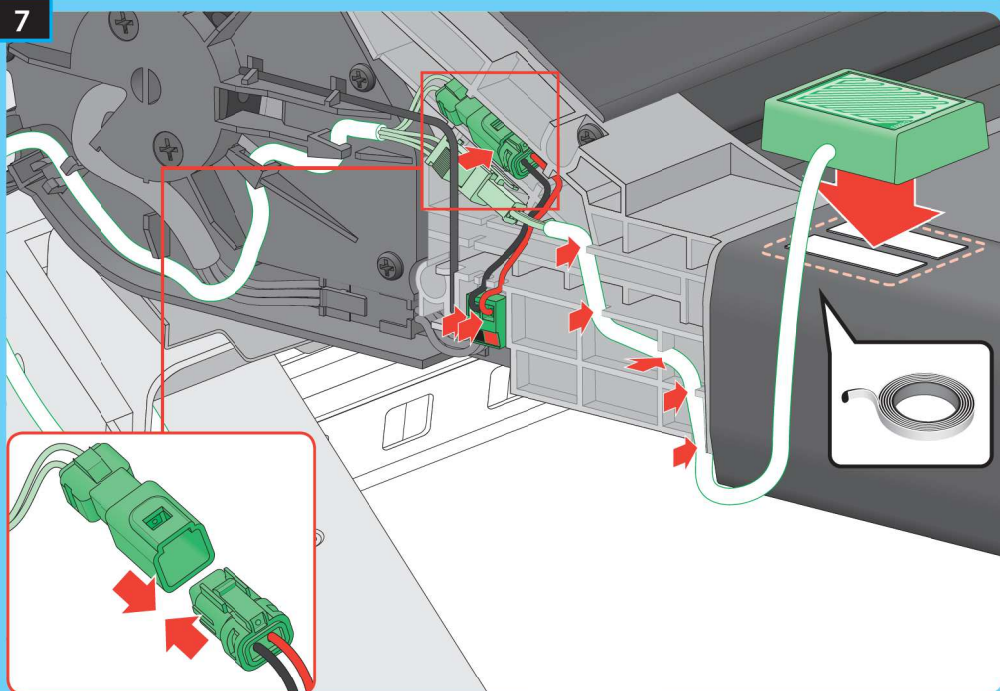
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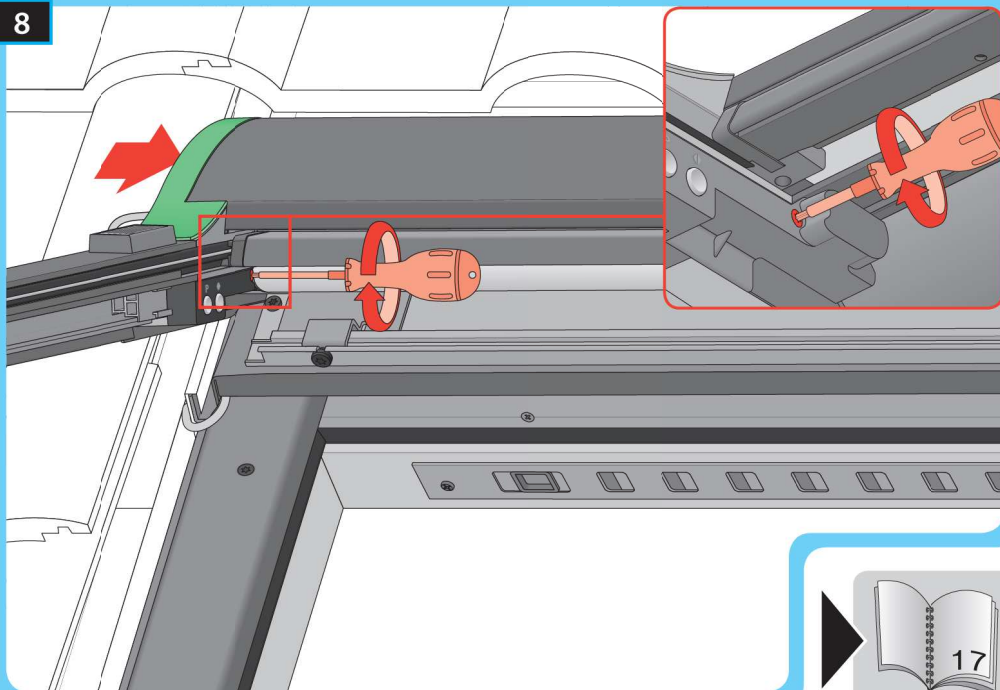
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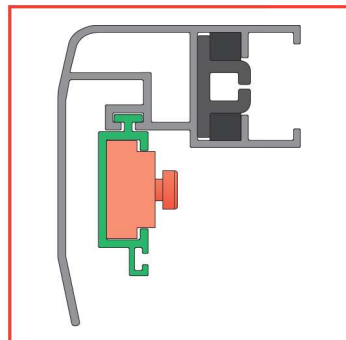
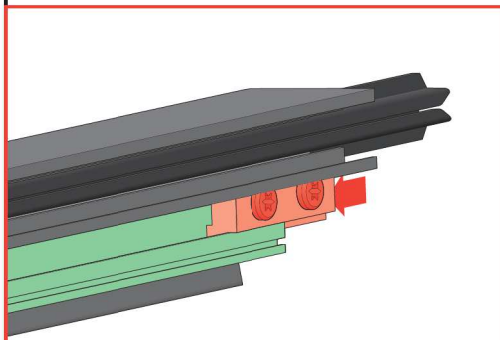
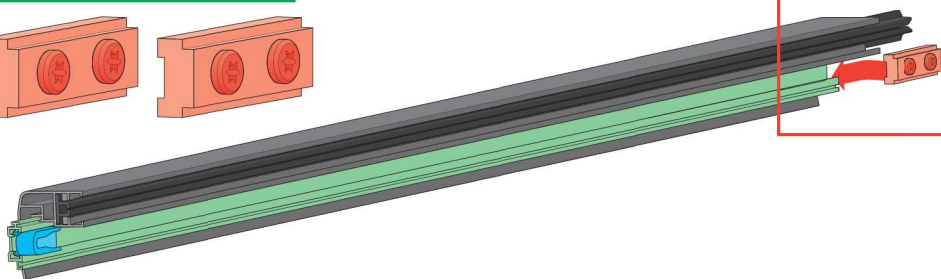
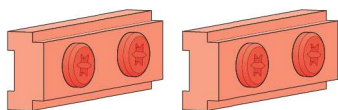
7



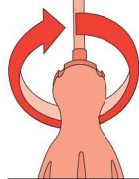
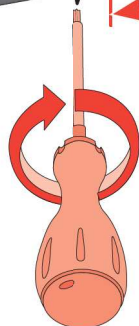
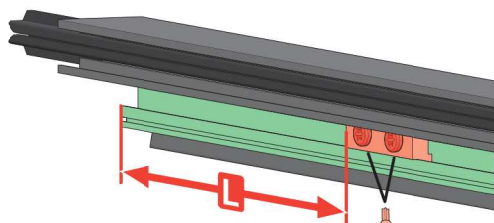
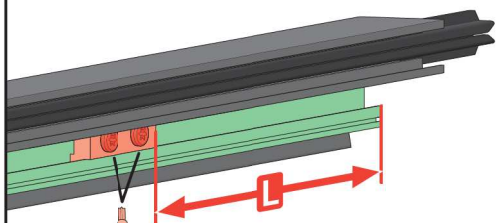
8



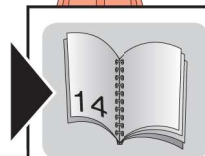
1 FYP-V, FDY-V, PYP-V



2



 H	L [mm]
98	295
118	350
140	550
160	550
180	600
206	660



PL	Przed montażem należy zapoznać się z treścią instrukcji NC92M „INSTRUKCJA ORYGINALNA 2/3 Zasady montażu i użytkowania”.
1	Wyjąć zaczep zabezpieczający znajdujący się pod kasetą.
2	Zablokować skrzydło za pomocą zaczepu.
3, 3a, 3b	Dobrać podstawę montażową w zależności od rodzaju kaptura okna a następnie przykręcić ją za pomocą wkrętów dołączonych do zestawu montażowego markizy.
4	Sprawdzić, czy okno wyposażone jest w otwór pod przewód zasilający dodatek.
5	Wykonać otwór w kapturze a następnie umieścić w nim gumowy przepust.
6	Wsunąć przewód zasilający w otwór.
7	Umieścić kasetę markizy na podstawie montażowej.
8	Przykręcić uchwyty markizy do podstawy montażowej.
9	Sprawdzić rodzaj przetłoczeń pod wkręty w profilach okna (type A lub type B).
10	Zamontować uchwyty dolne markizy do profili trapezowych okna.
11a	Wsunąć narożnik do prowadnicy markizy.
11b	Połączyć zaczep prowadnicy z uchwytem dolnym markizy.
11c	Wsunąć prowadnicę boczną w korpus markizy.
11d	Przykręcić prowadnicę do korpusu.
12	Powtórzyć czynności 11a-11d dla prowadnicy lewej.
13	Umieścić zaczep zabezpieczający pod kasetą.
14	Podłączyć markizę do sieci za pomocą zasilacza 15VDC.
15	Zamknąć okno po zakończonym montażu.
16	Sterować markizą za pomocą przycisku na sterowniku lub pilota.
17	Do zabezpieczenia okna w pozycji „do mycia” używać zaczepu zabezpieczającego.
18	W razie potrzeby przeprowadzić regulację pozycji krańcowych markizy. - aby wejść w tryb programowania krańcówek należy trzymając wciśnięty przycisk „P” wcisnąć przycisk z symbolem strzałek (wtedy „P” świeci, strzałki migają); - przytrzymać wciśnięty przycisk strzałek aż do momentu gdy markiza osiągnie pożądane położenie krańcowe; - zatwierdzić przyciskiem „P”; - w ten sam sposób ustawić kolejną pozycję krańcową i zatwierdzić przyciskiem „P”.

EN	Before installation, it is compulsory to read the NC92M „INSTRUKCJA ORYGINALNA 2/3 Zasady montażu i użytkowania”.
1	Remove the safety catch under the cassette.
2	Lock the sash with the catch.
3, 3a, 3b	Select the mounting base depending on the window hood type and then fix it using the screws included in the awning installation kit.
4	Check whether the window is equipped with an opening for the power cable for the accessory.
5	Make an opening in the hood and then place a rubber cable penetration.
6	Slide the power cable into the opening.
7	Place the awning cassette on the mounting base.
8	Screw the awning holders to the mounting base.
9	Check the corrugation type for screws in the window profiles (type A or type B).
10	Install the awning bottom holders to the trapezoidal profiles of the window.
11a	Slide the corner into the awning guide rail.
11b	Connect the guide rail catch with the awning bottom holder.
11c	Slide the side guide rail into the awning casing.
11d	Screw the guide rail to the casing.
12	Repeat steps 11a-11d for the left guide rail.
13	Place the safety catch under the cassette.
14	Connect the awning to the network using the 15VDC power supply.
15	Close the window after completed installation process.
16	Operate the awning using the button on the controller or remote control.
17	Use the safety catch to secure the window in the position for cleaning.
18	If required, adjust the end positions of the awning. - To enter the limit switch programming mode, press the button with the arrow symbol while holding pressed the “P” button (then “P” is on, arrows are blinking). - Hold the arrow button pressed until the awning blind reaches the requested end position. - Accept using the “P” button. - Following the same procedure, set another end position and accept using the “P” button.



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