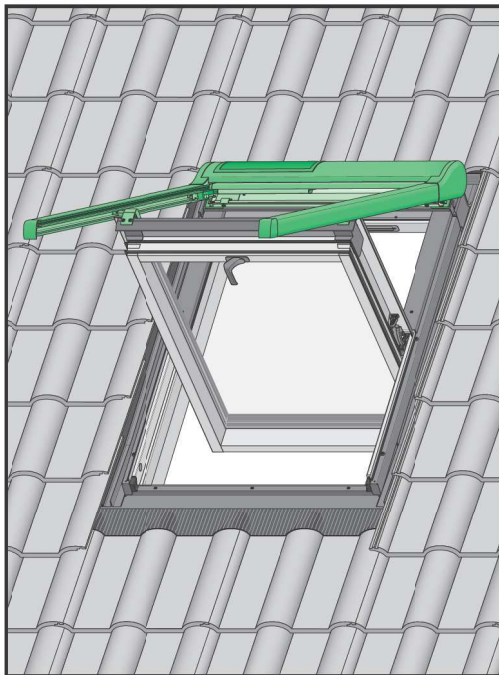
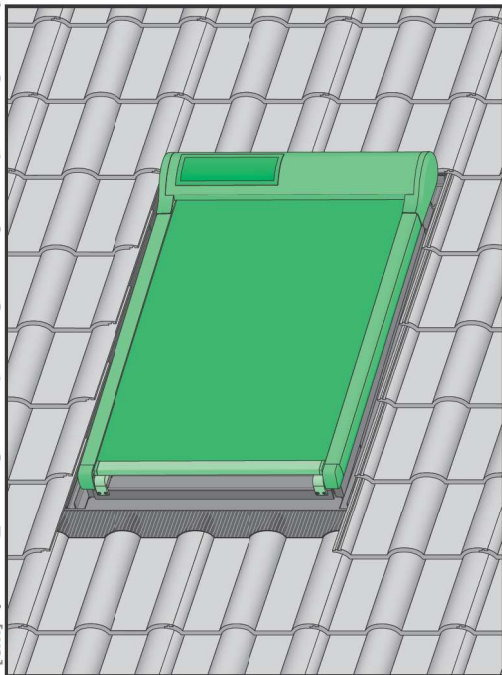
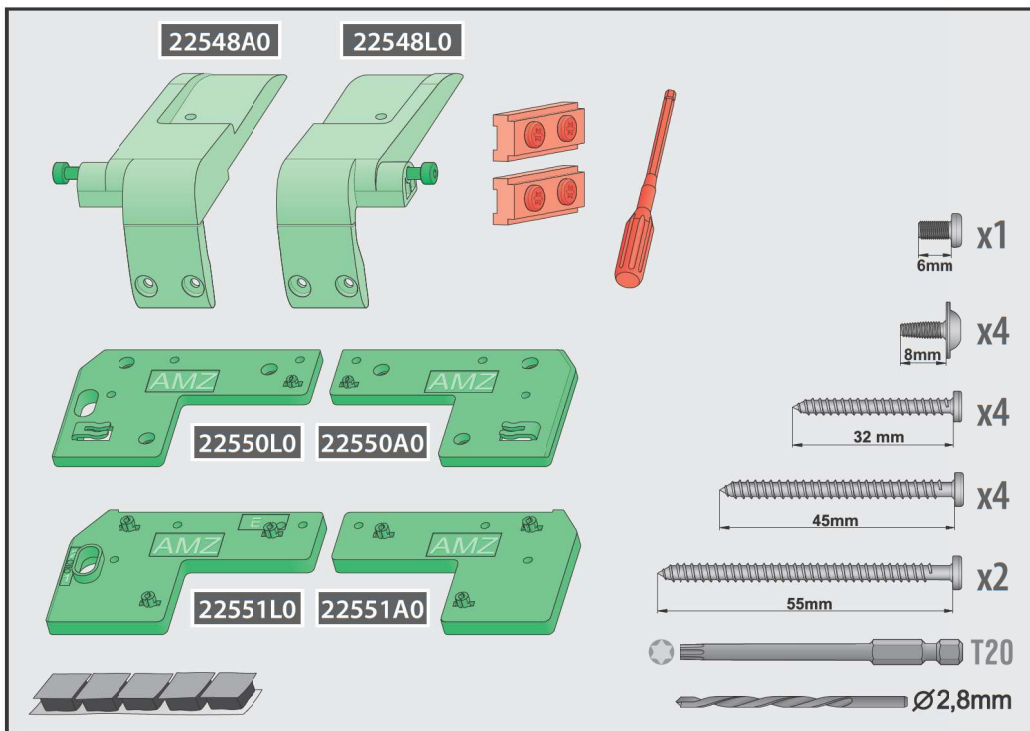
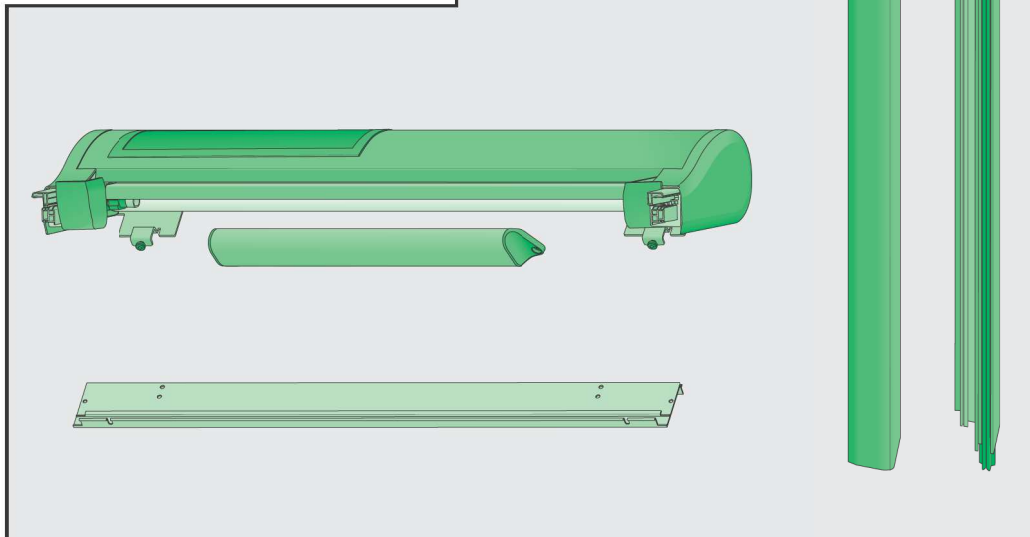
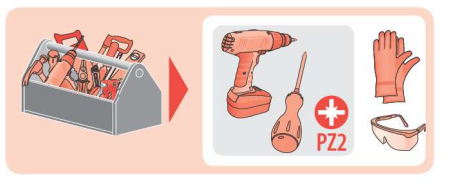


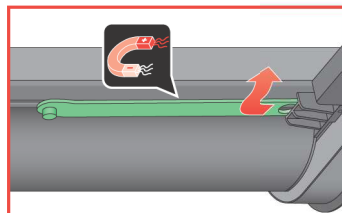


AMZ Z-Wave Solar (2023)

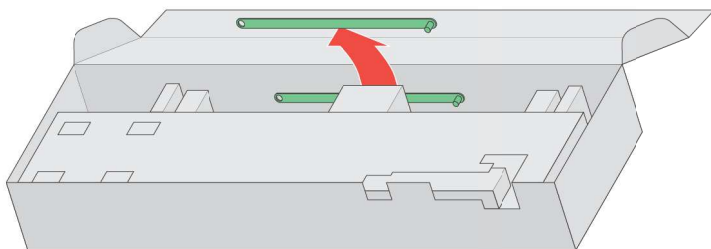




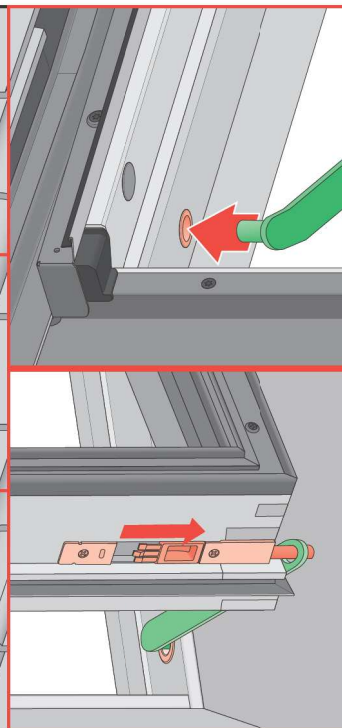
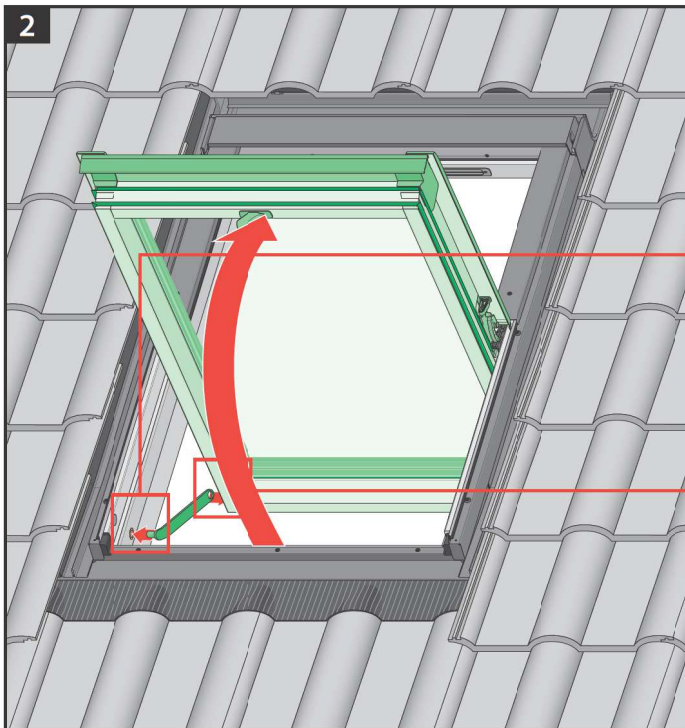
1 FTP-V, FTU-V, FTW-V, FPP-V, FTS,
FTS-V, FTT, PTP-V, PPP-V, PTP



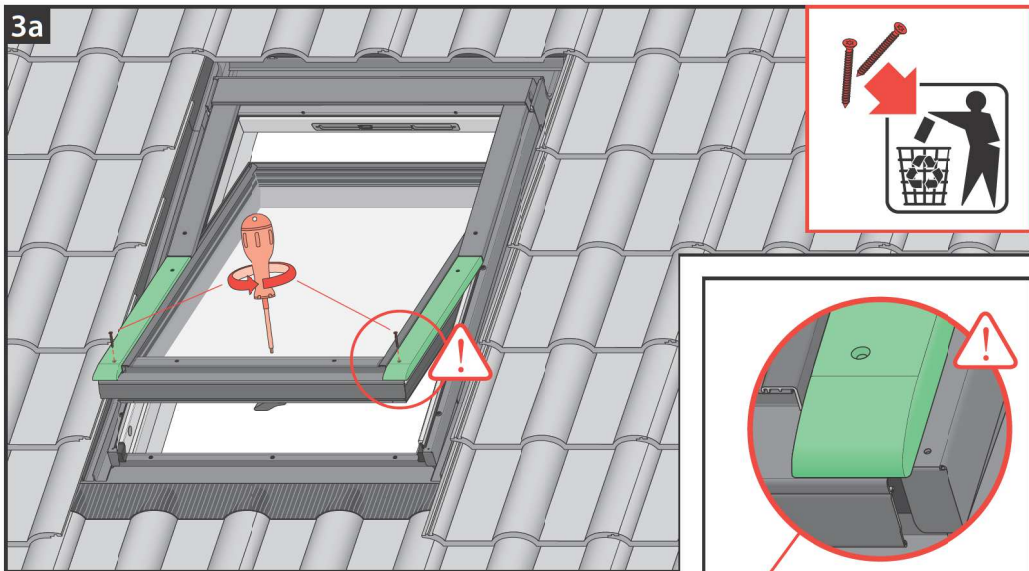
1* FYP-V, FDY-V, PYP-V



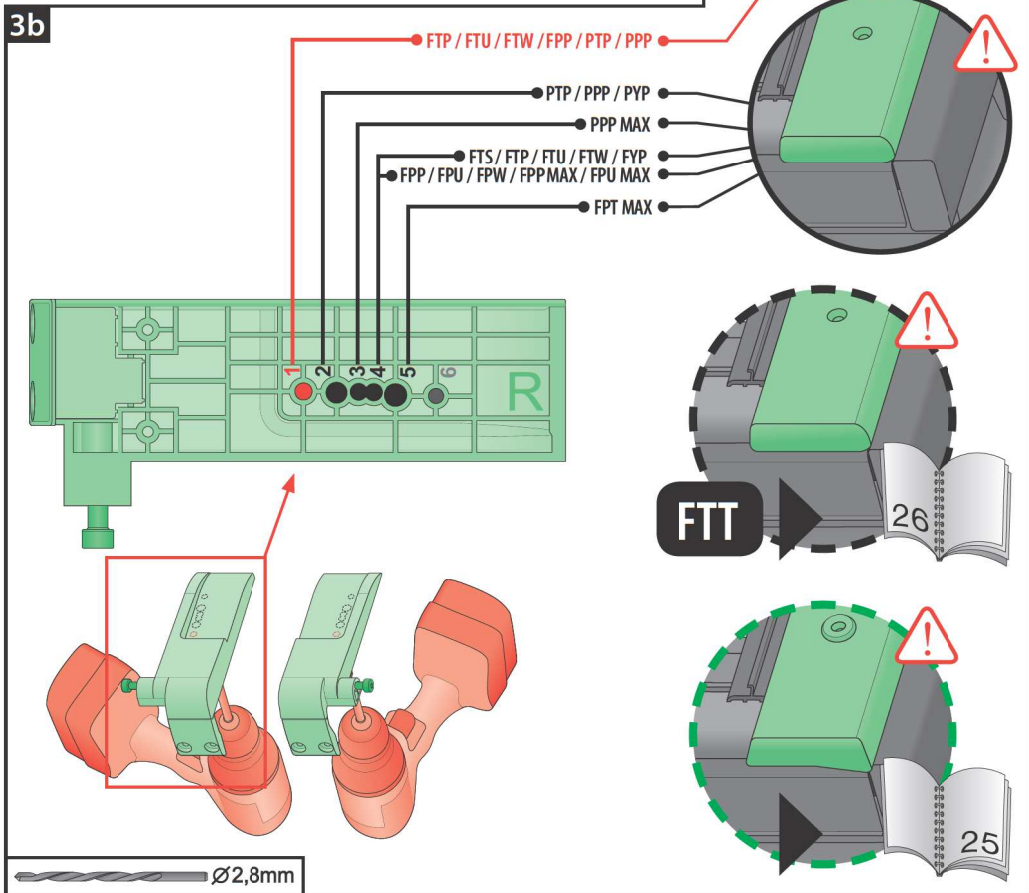
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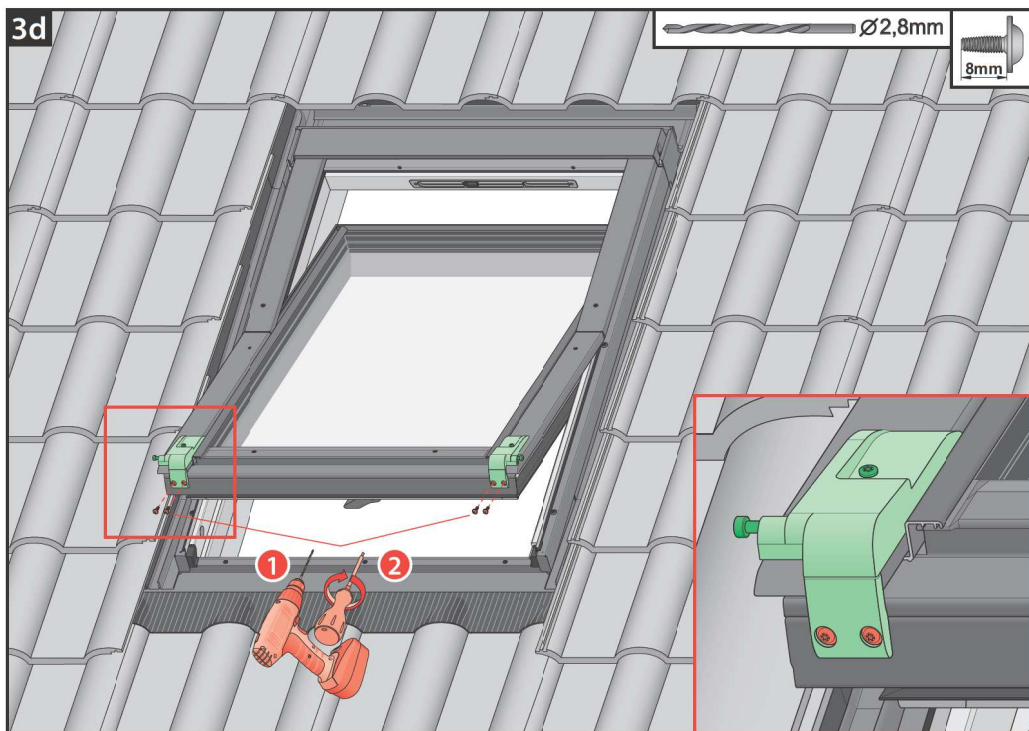
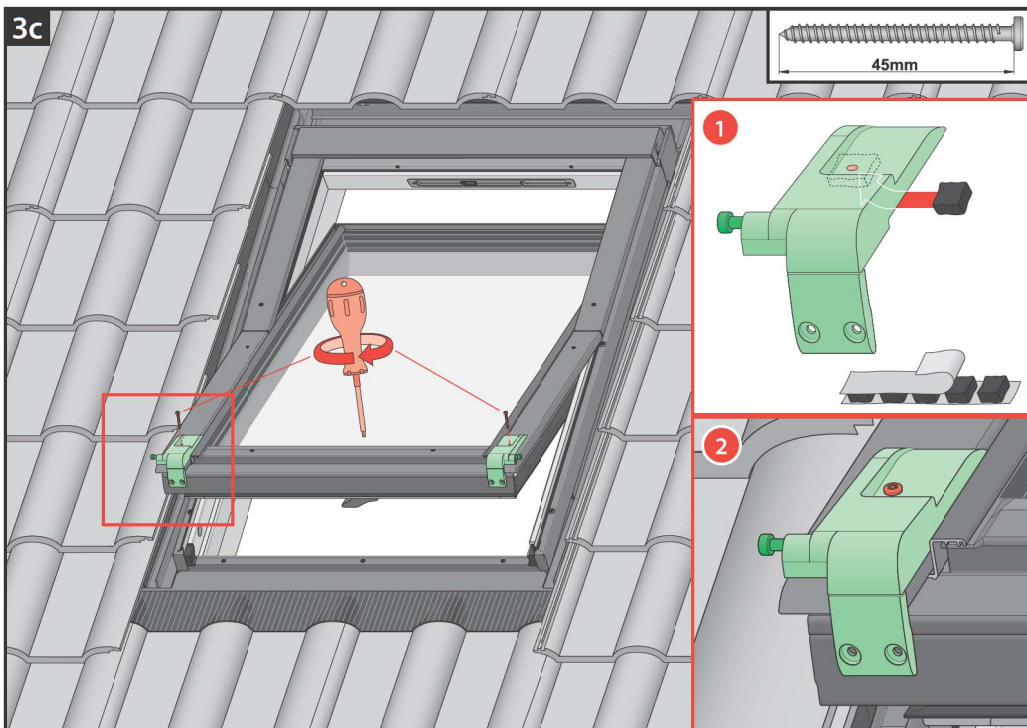


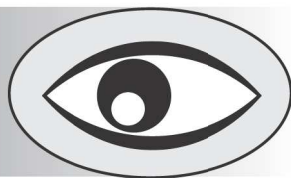
3a



3b



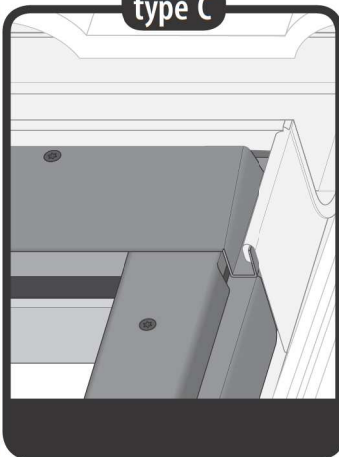
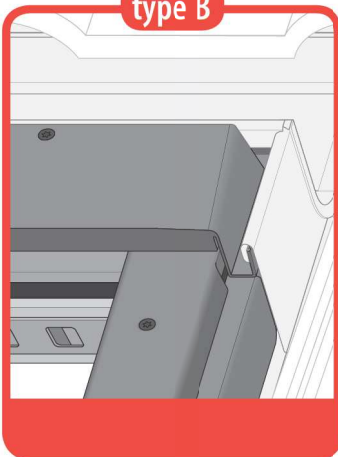
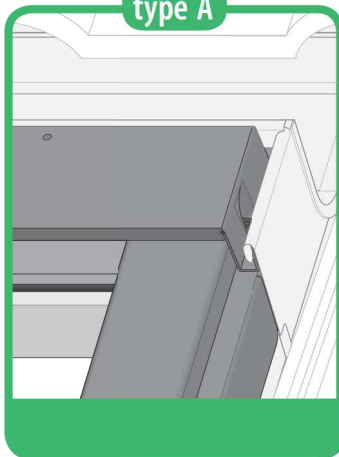




type A

type B

type C

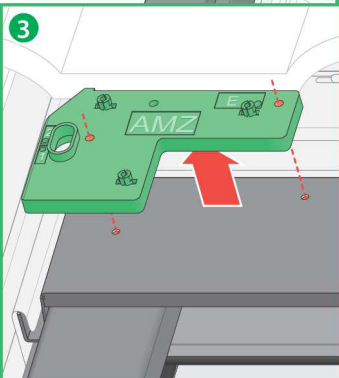
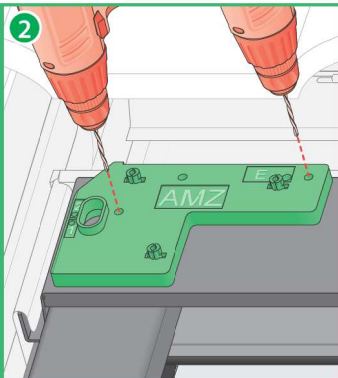
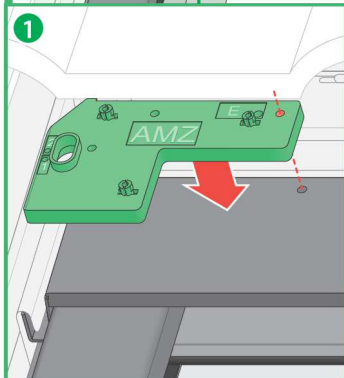
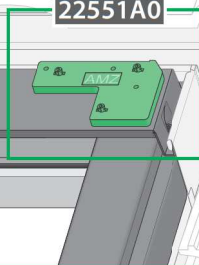
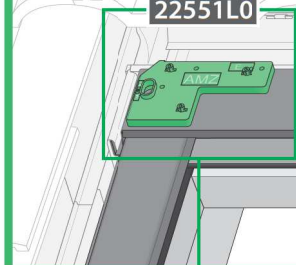


4a type A

Ø2,8mm

22551L0

22551A0

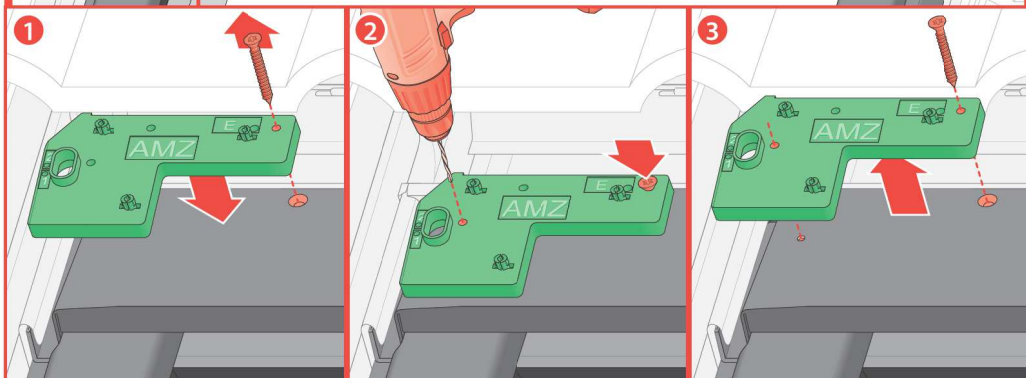


4b type B

Ø2,8mm

22551L0

22551A0

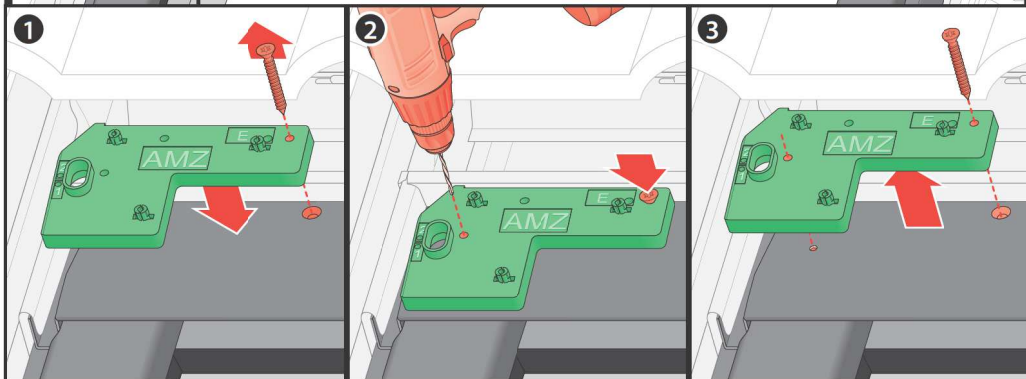


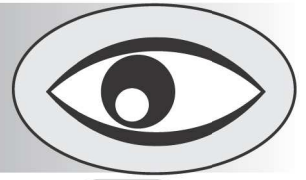
4c type C

Ø2,8mm

22551L0

22551A0

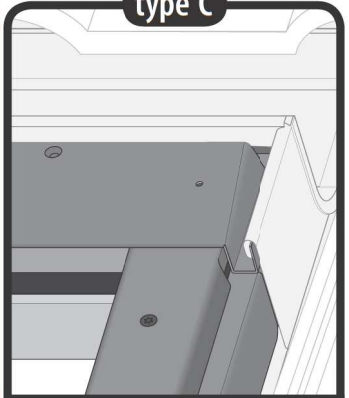
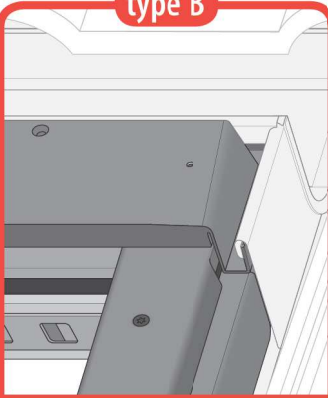
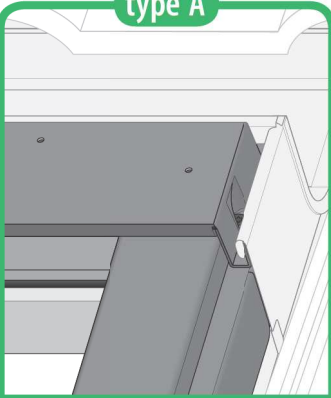




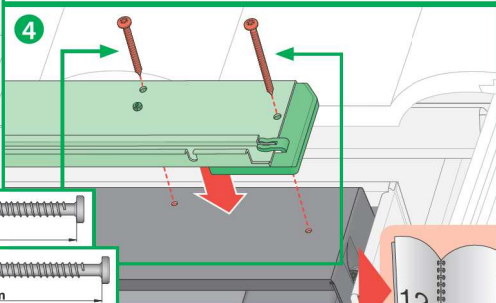
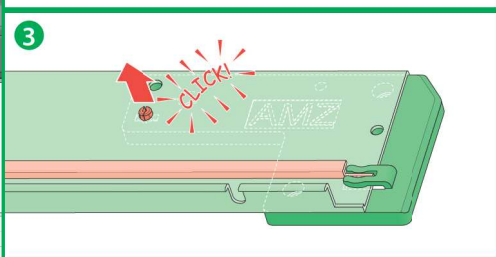
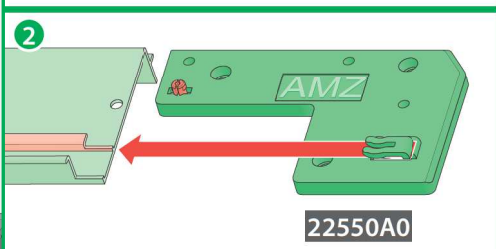
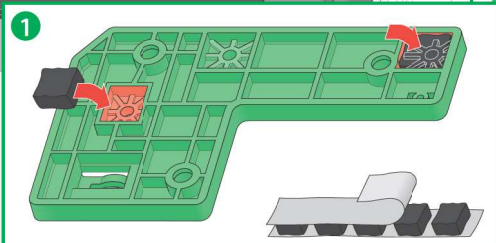
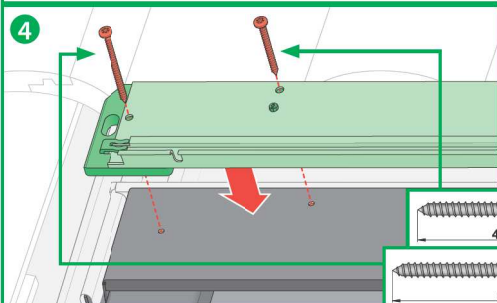
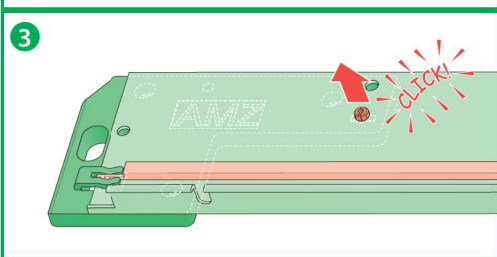
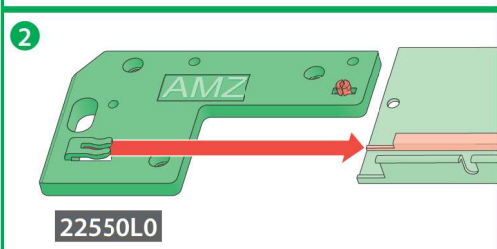
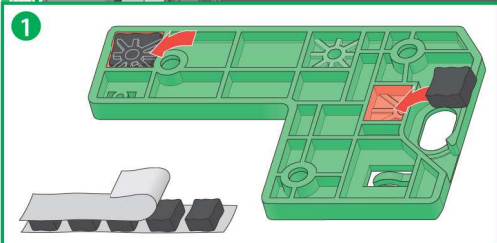
type A

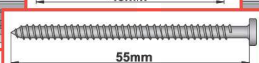
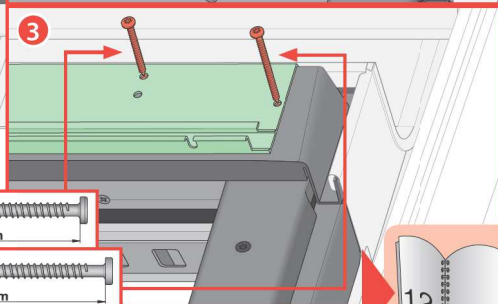
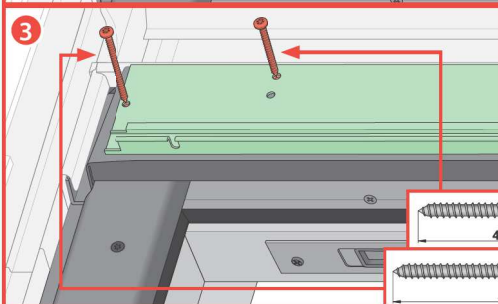
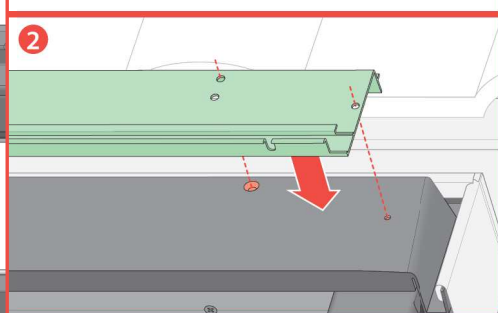
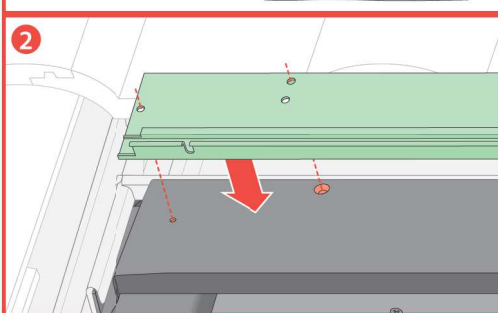
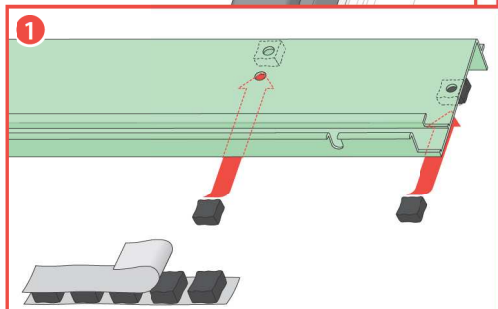
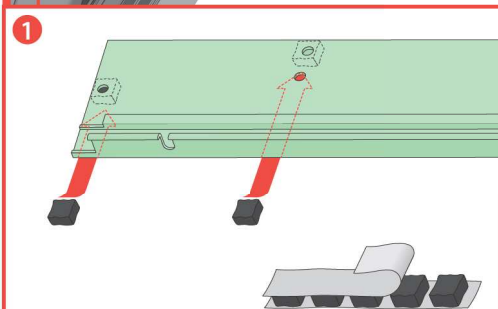
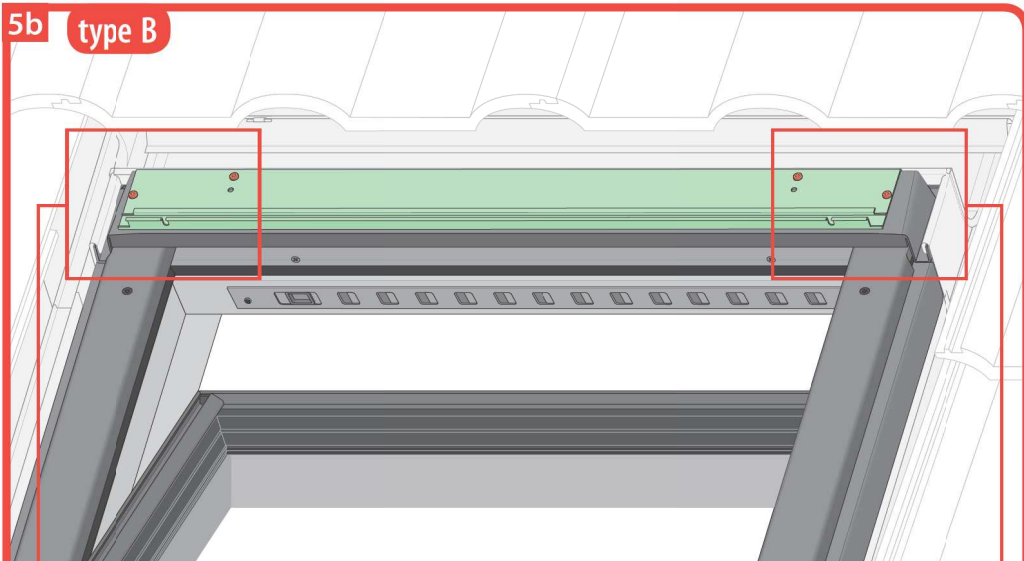
type B

type C

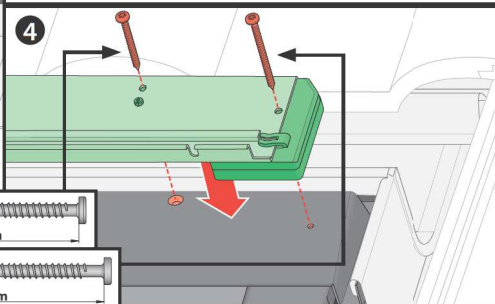
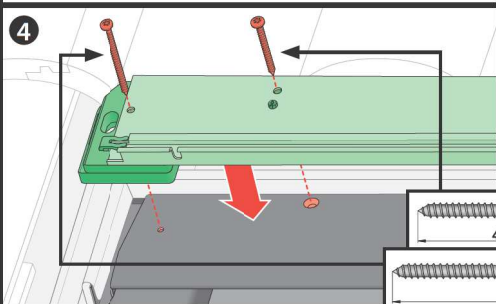
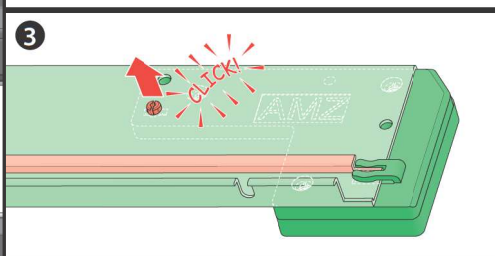
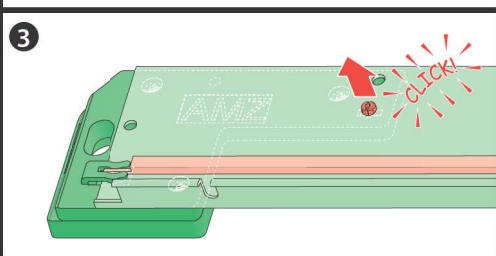
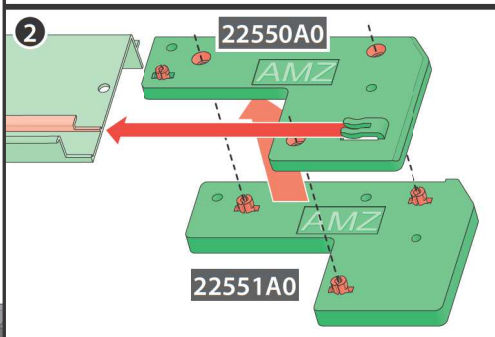
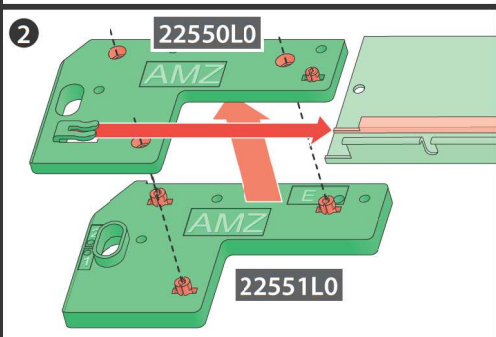
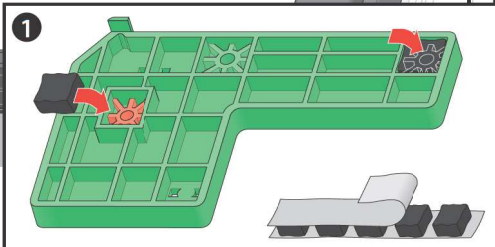
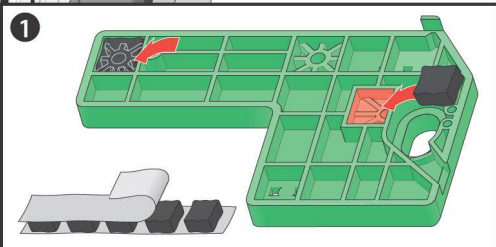
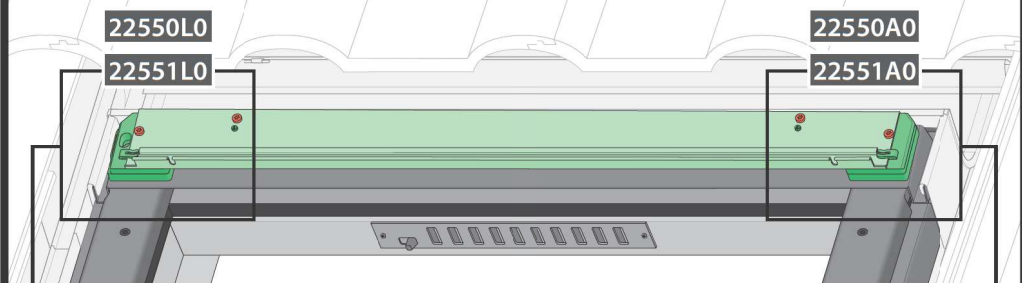


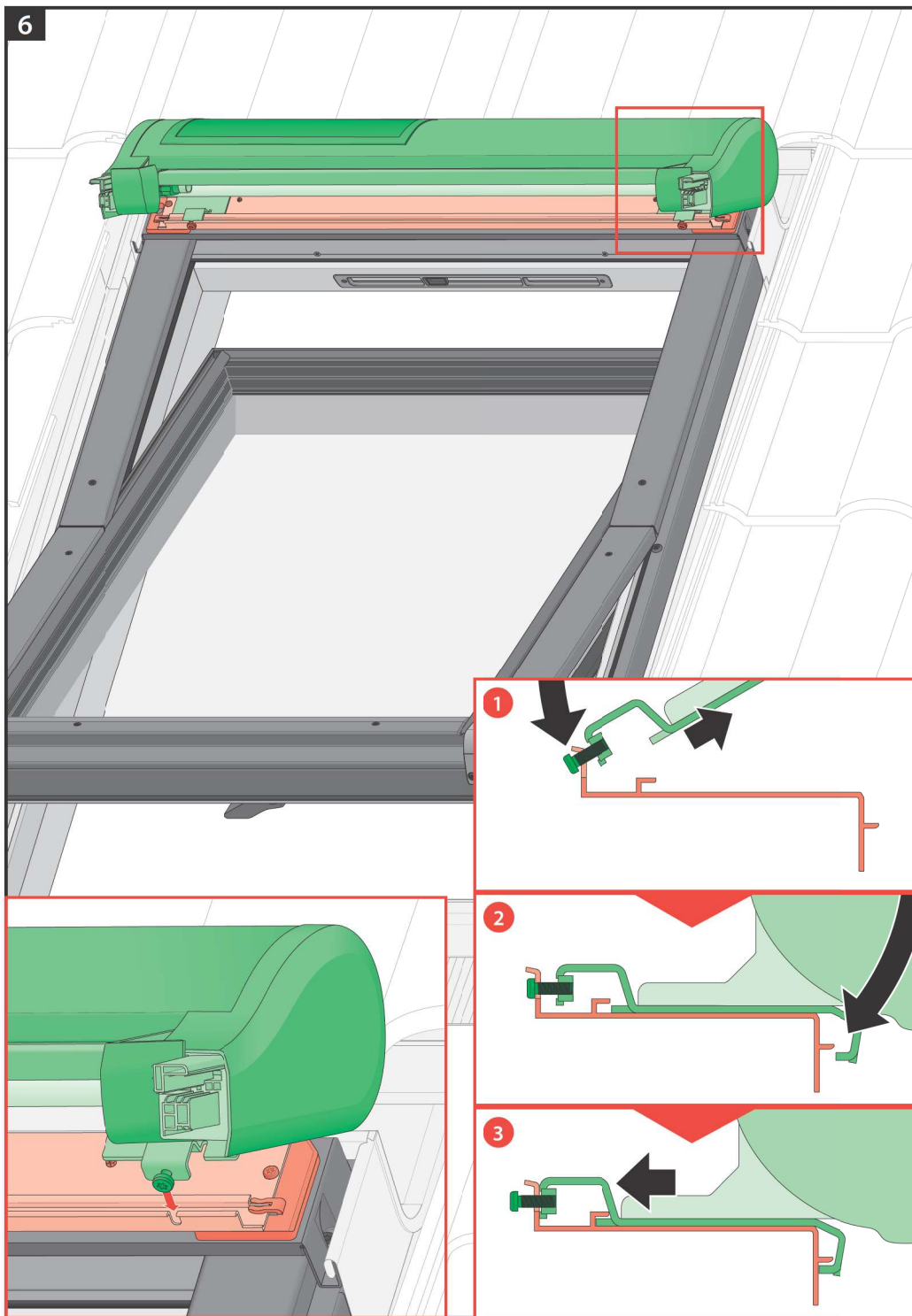
5a type A

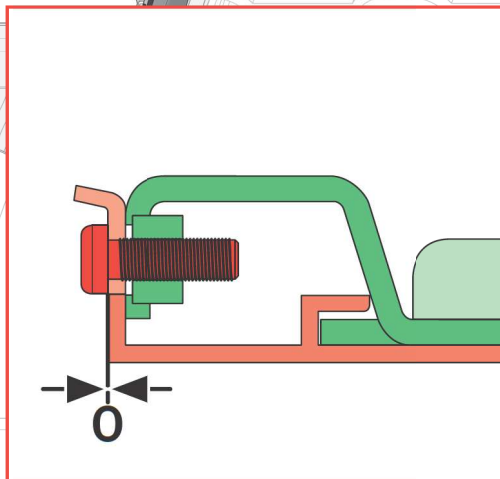
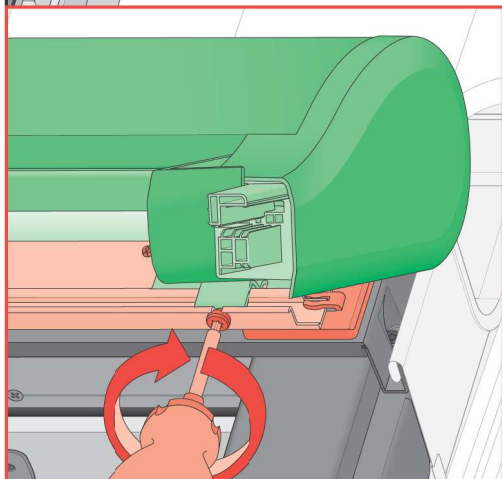
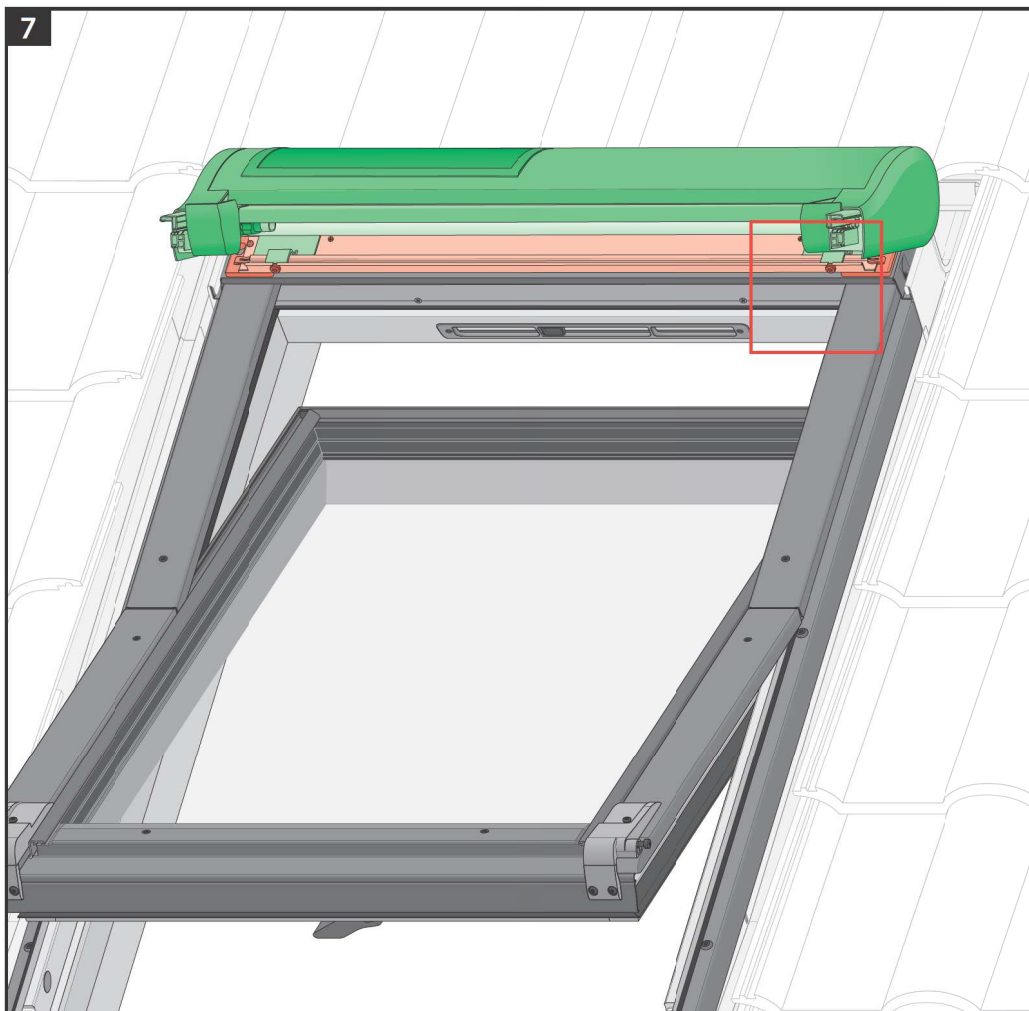




5c type C



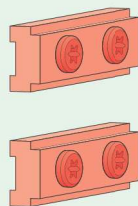




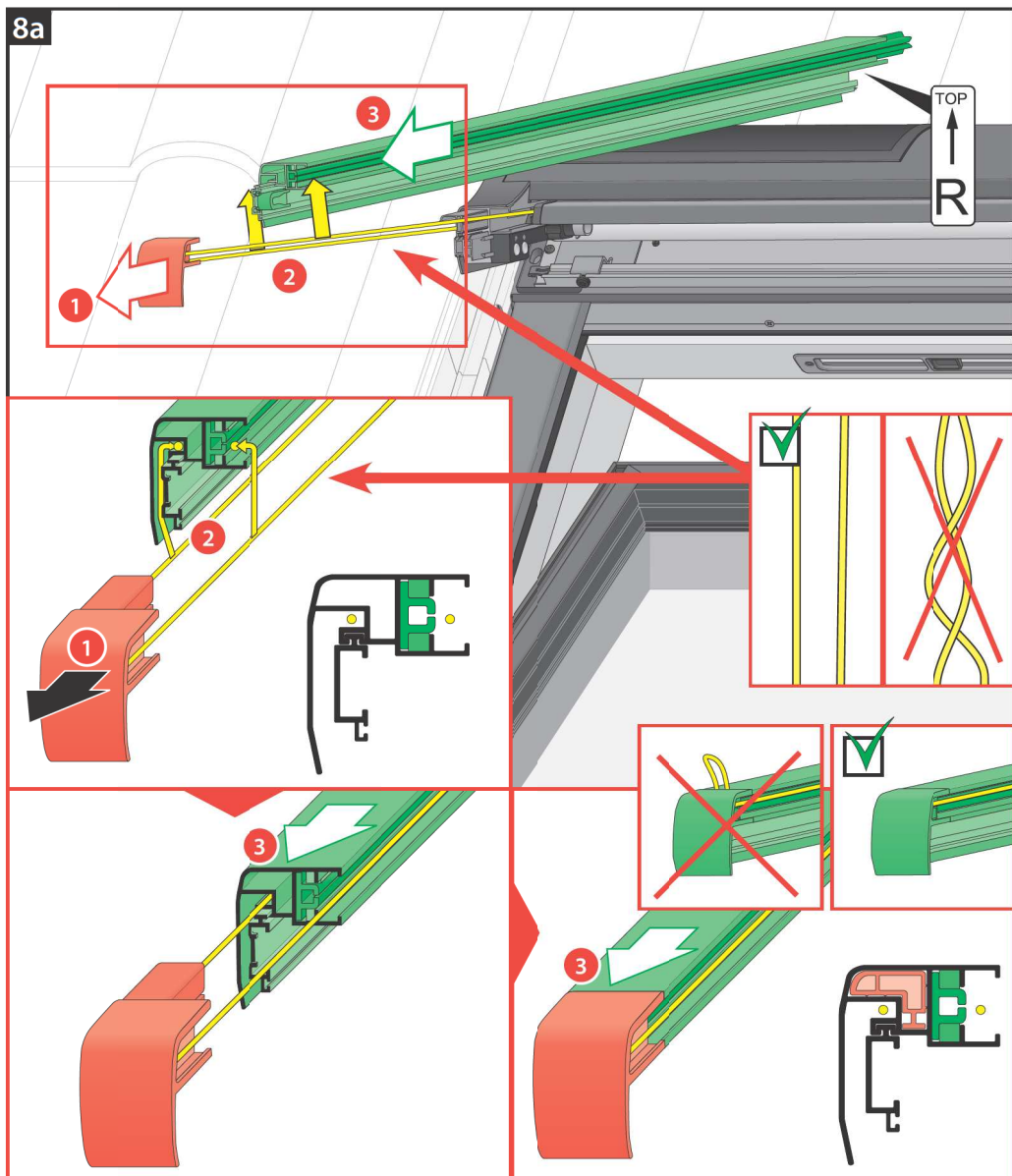
8*



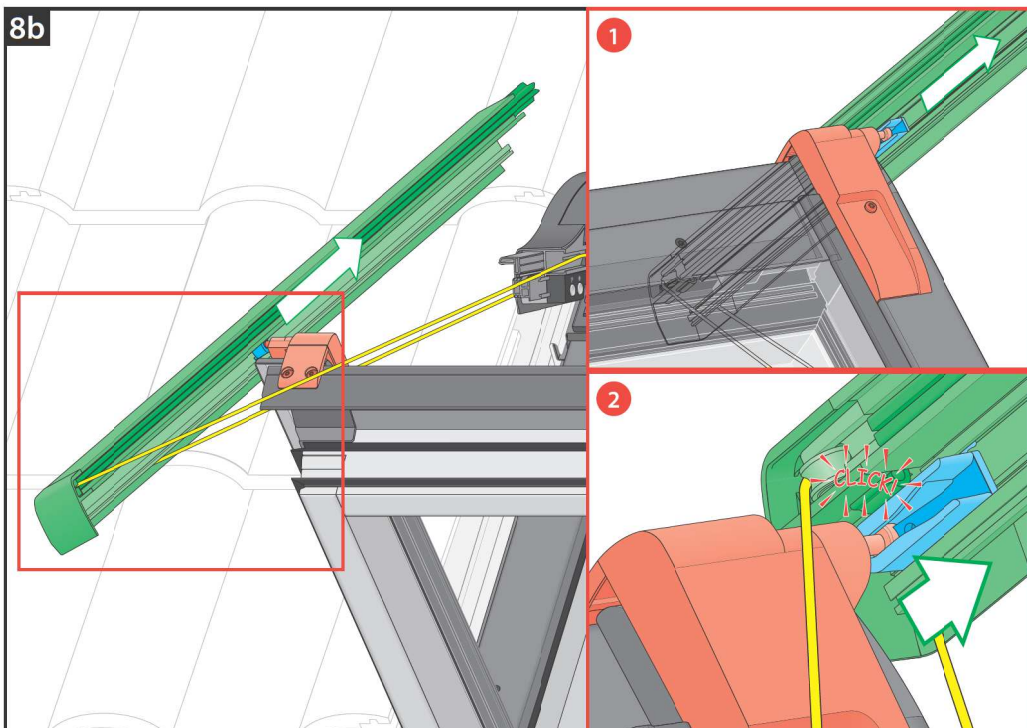
FYP-V
FDY-V
PYP-V



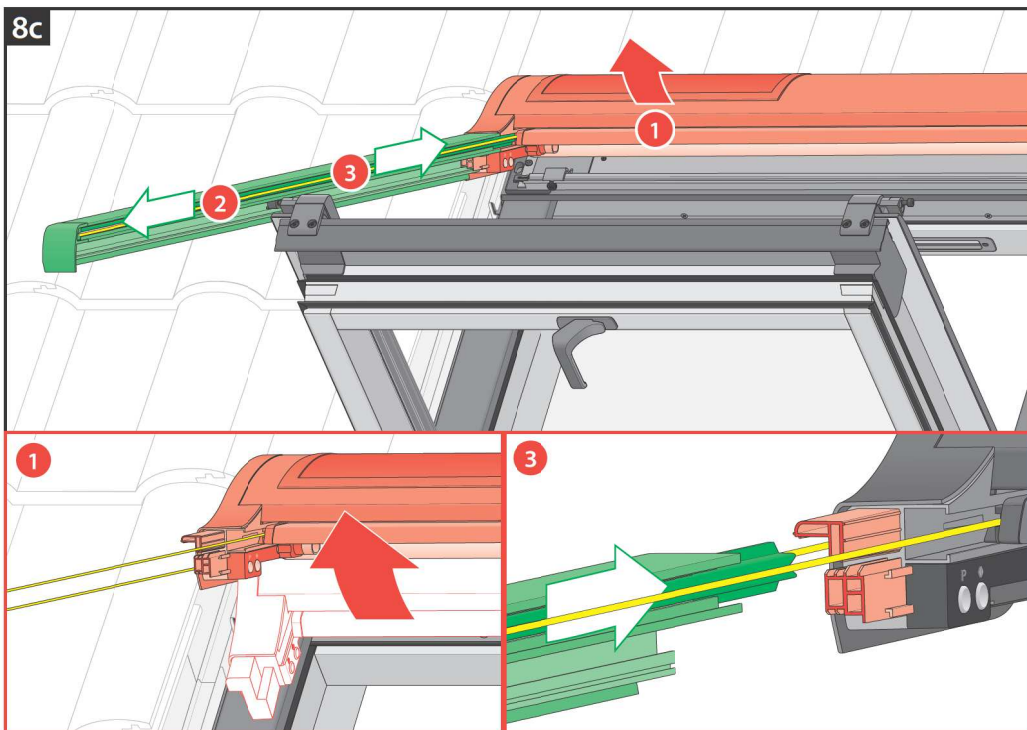
8a

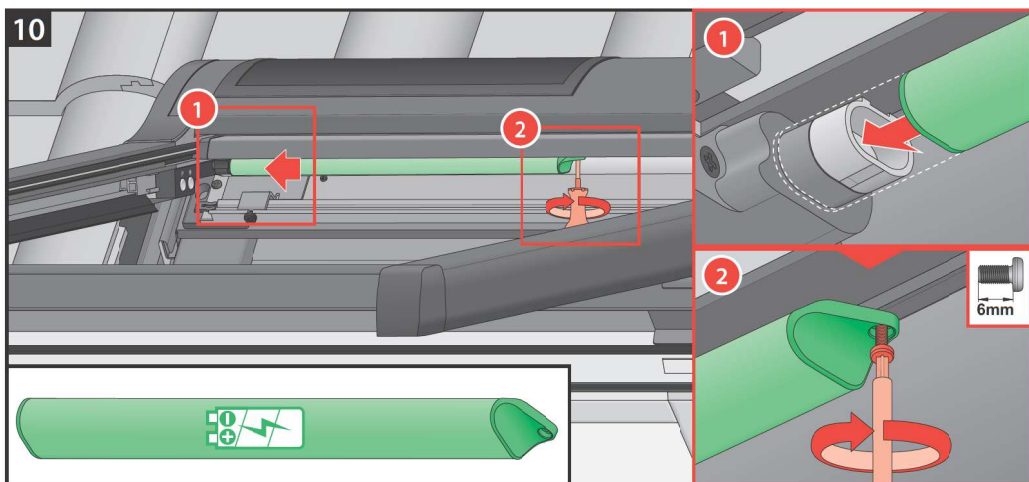
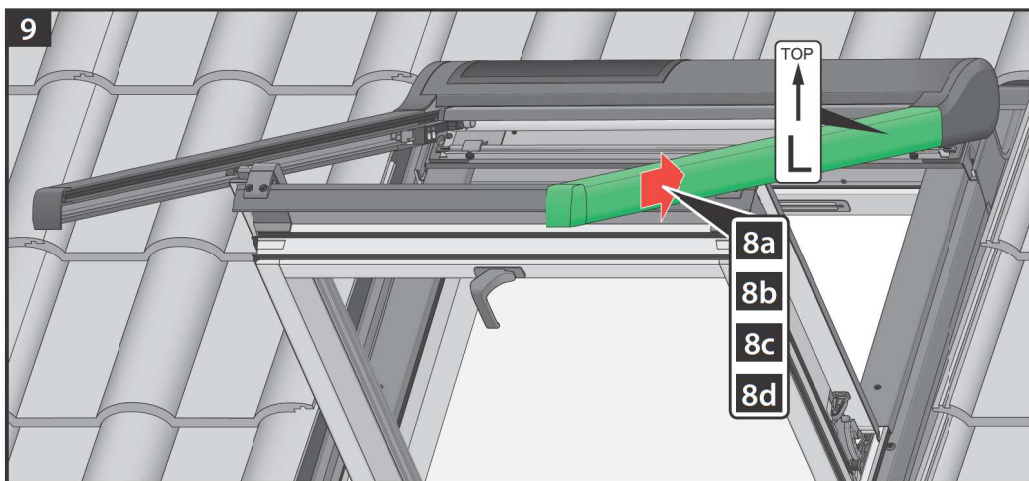
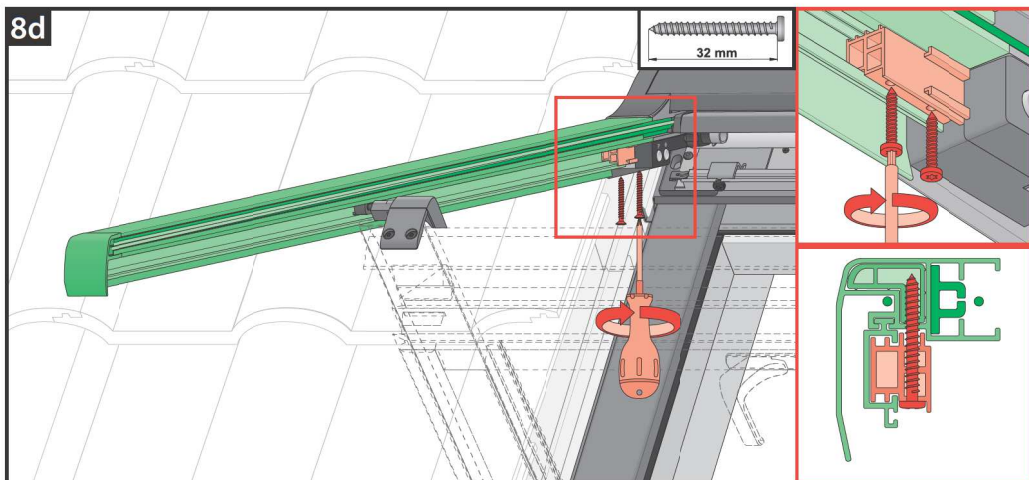


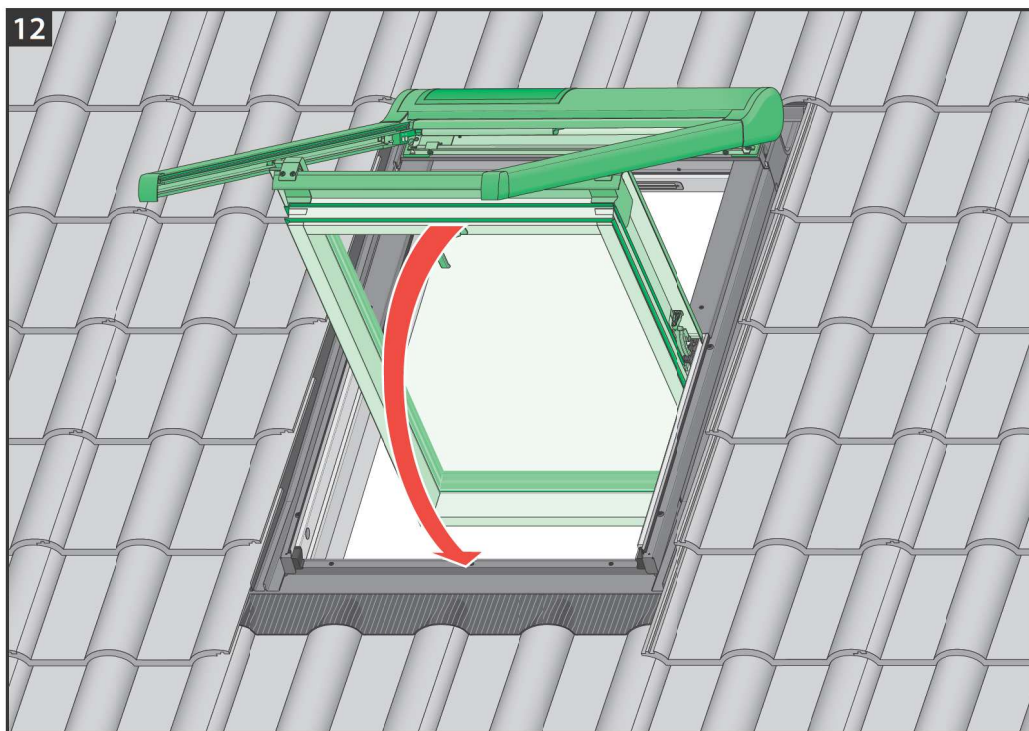
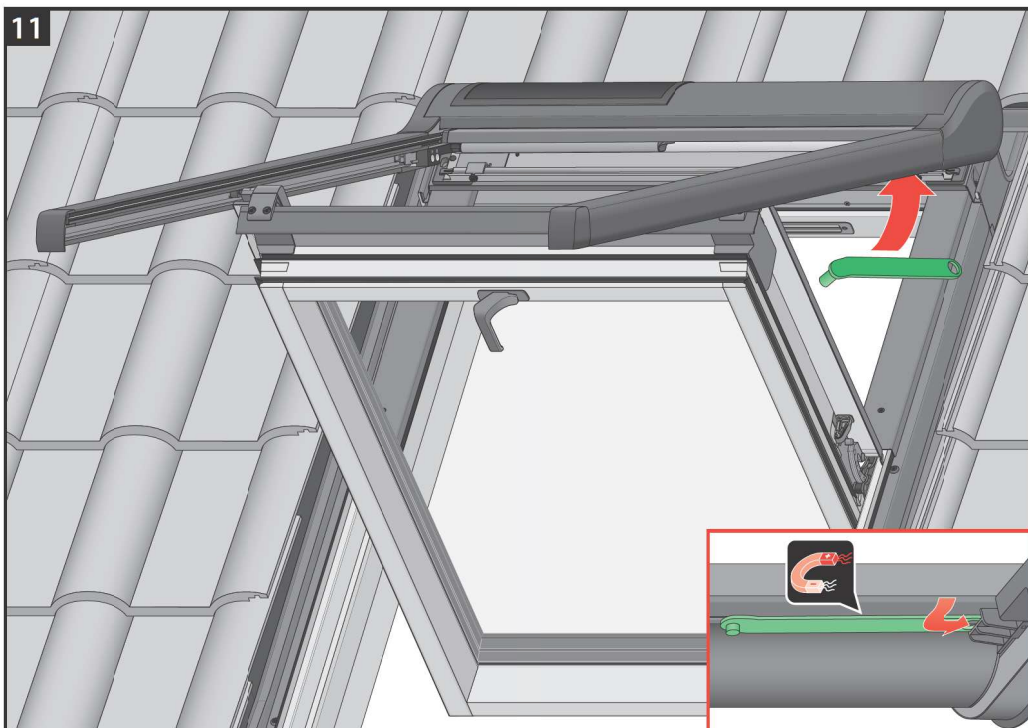
8b



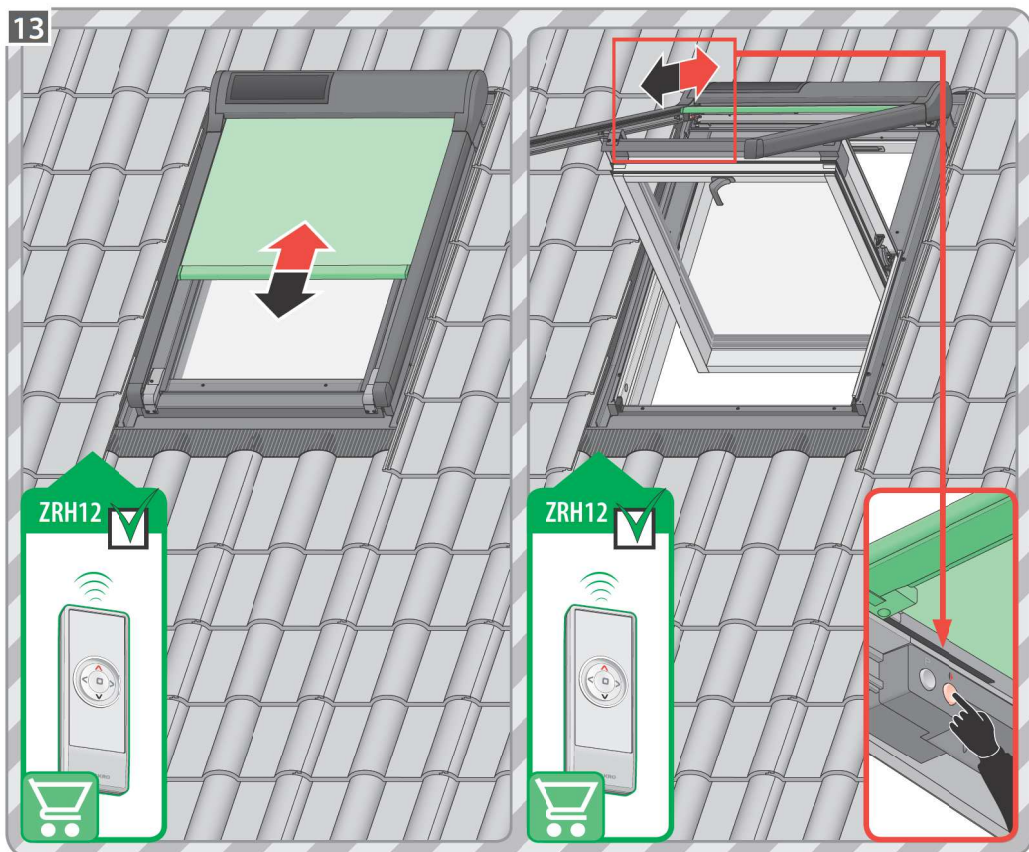
8c



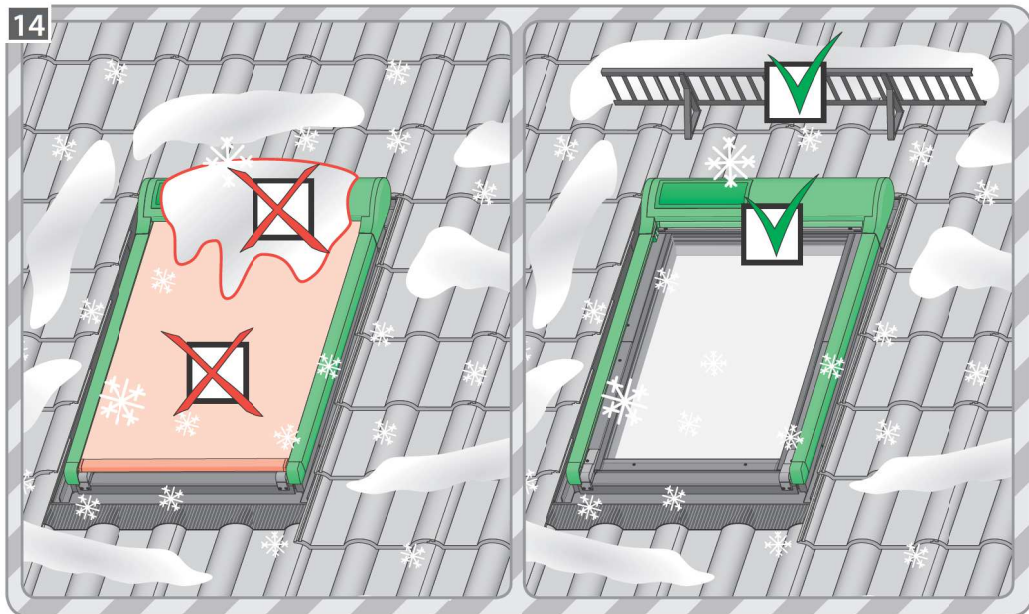




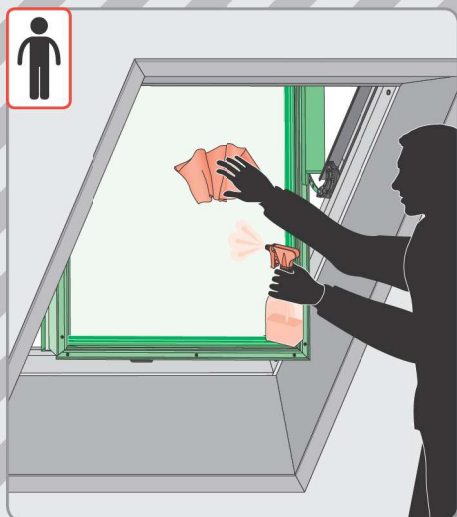
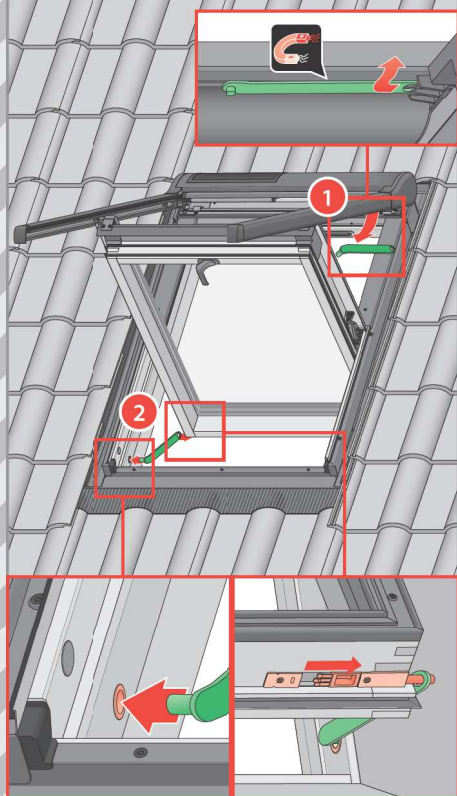
13



14

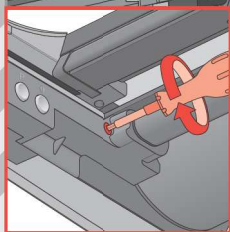
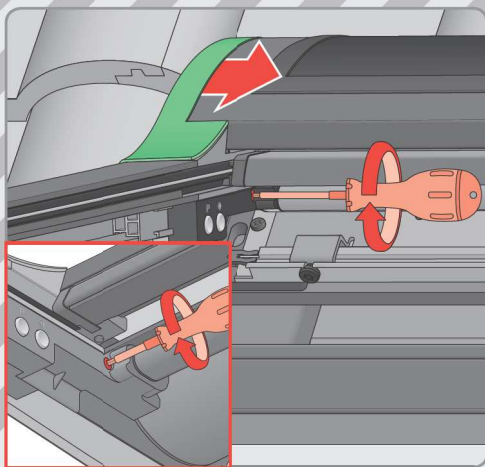
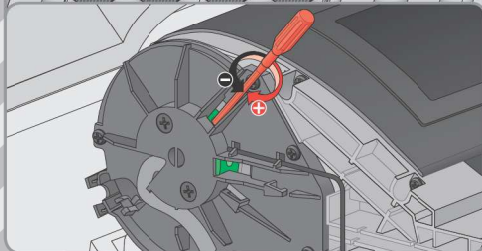
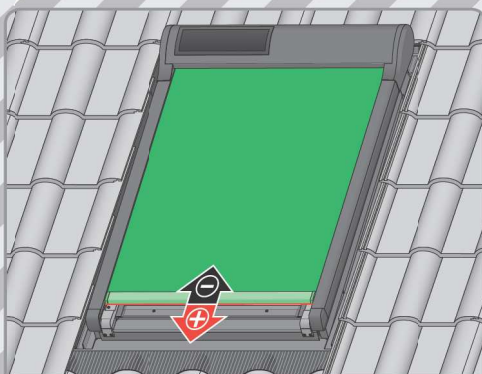
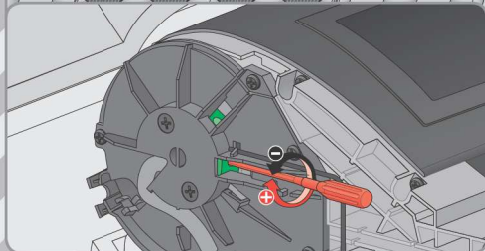
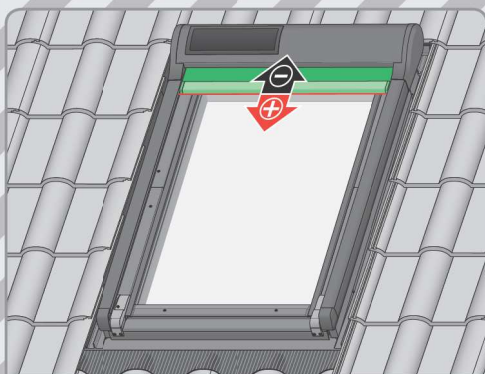
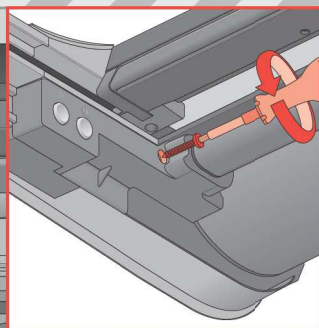
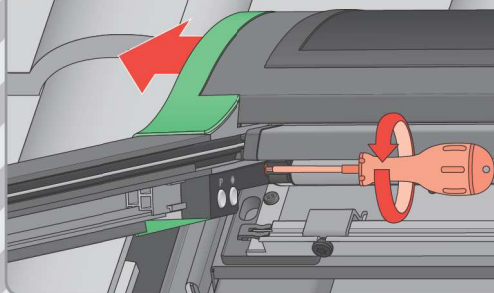


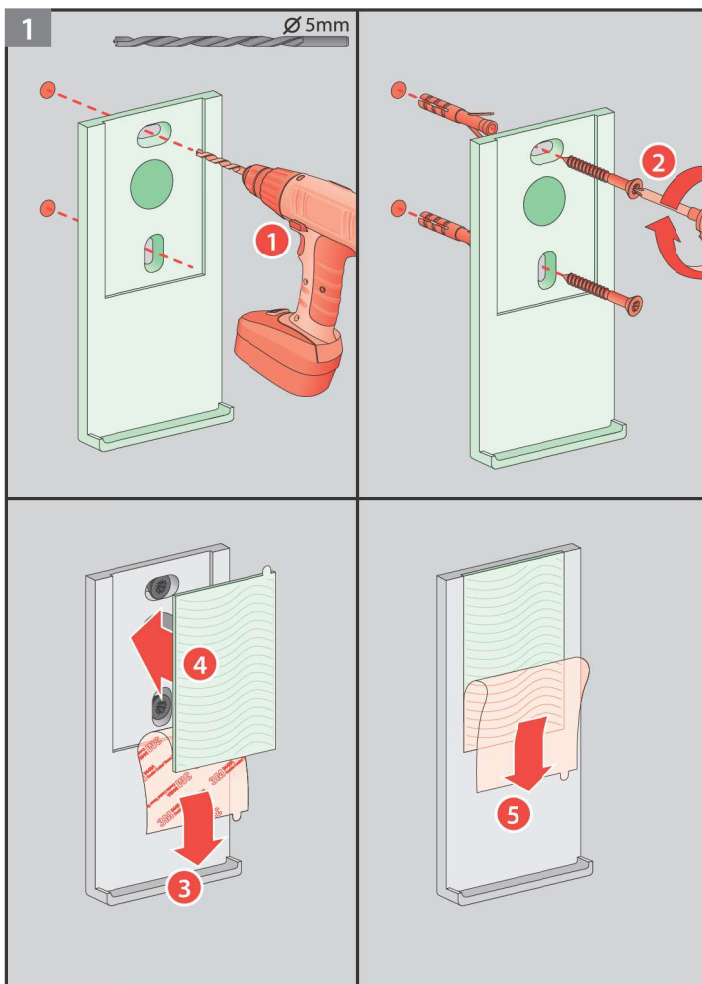
FTP-V, FTU-V, FTW-V, FPP-V, FTS,
 FTS-V, FTT, PTP-V, PPP-V, PYP-V, PTP



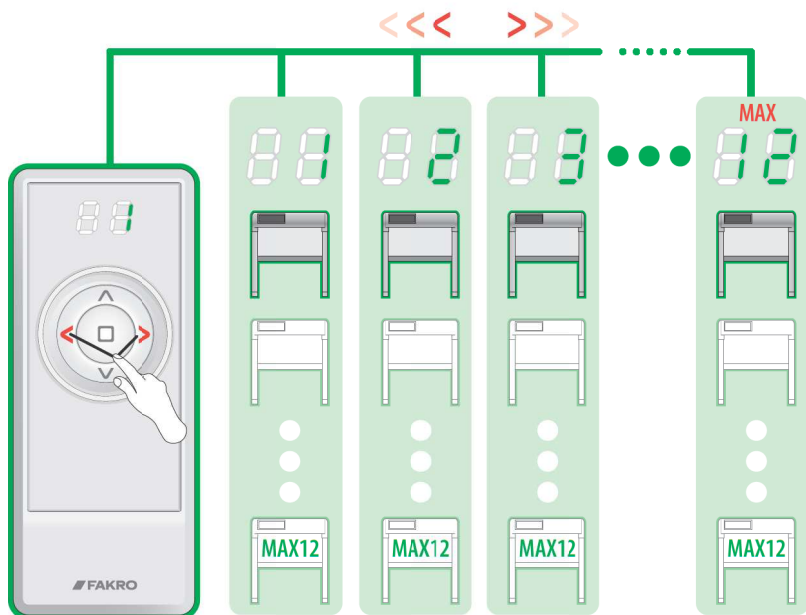
FYP-V, FDY-V, PYP-V



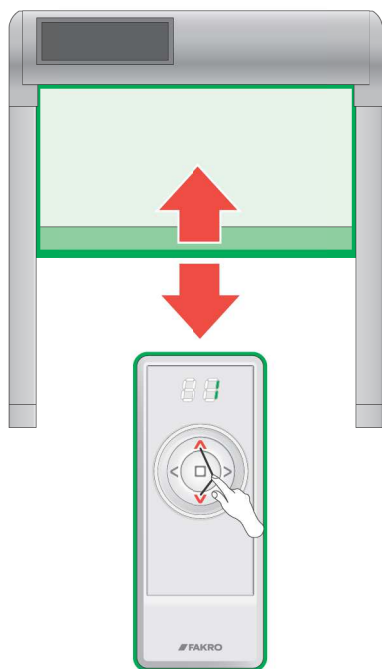




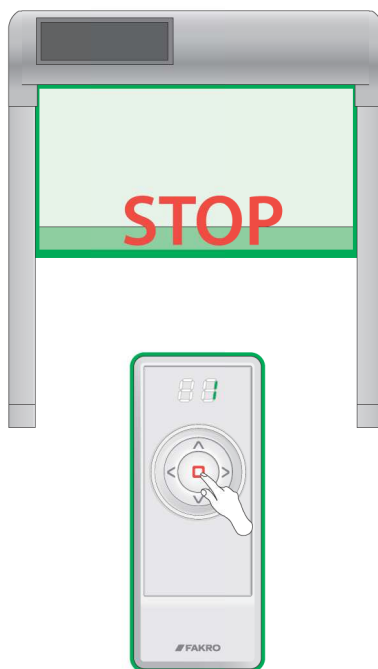
3a



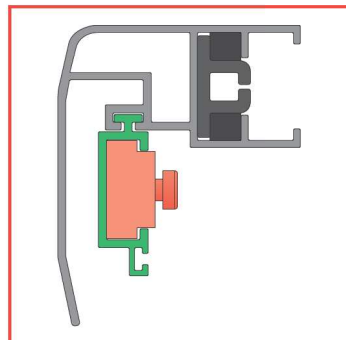
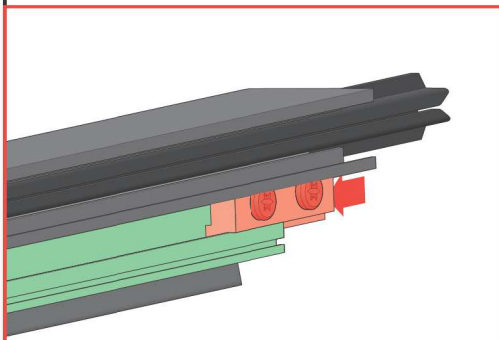
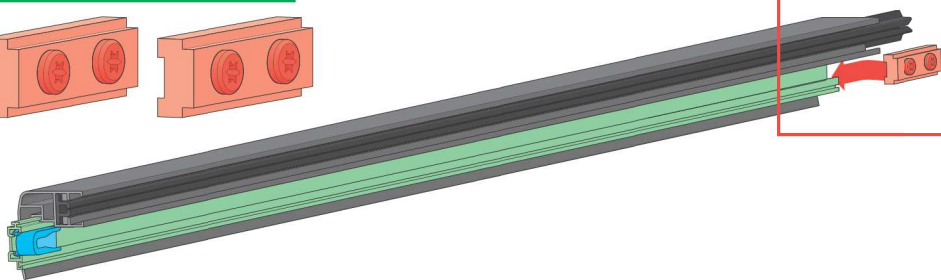
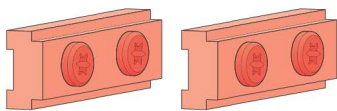
3b



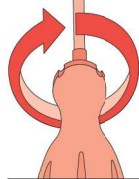
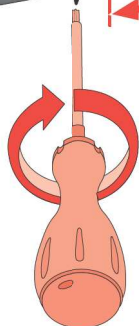
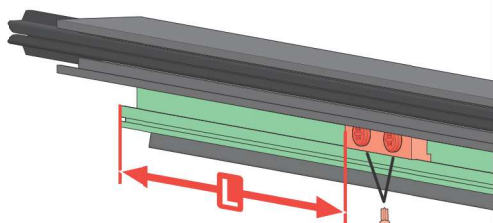
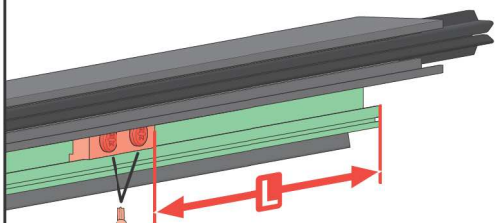
3c



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



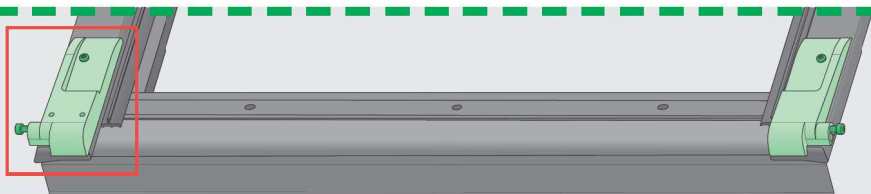
2



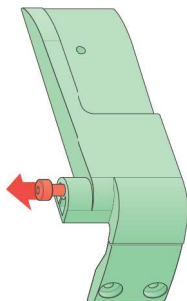
 H	L [mm]
98	295
118	350
140	550
160	550
180	600
206	660



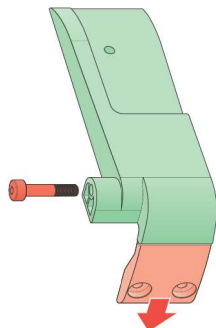
3c



1



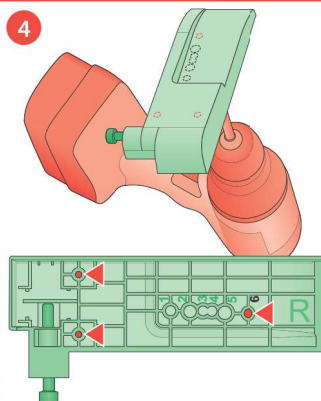
2



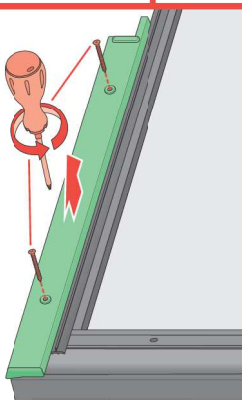
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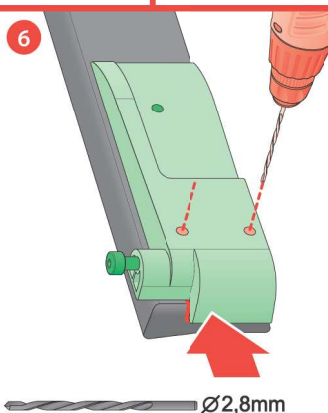
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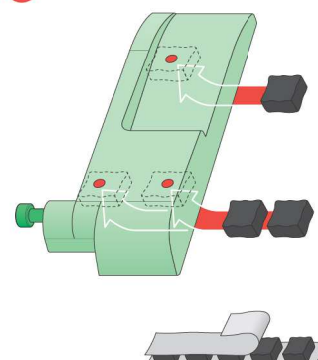
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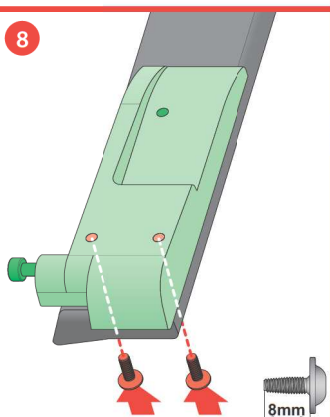
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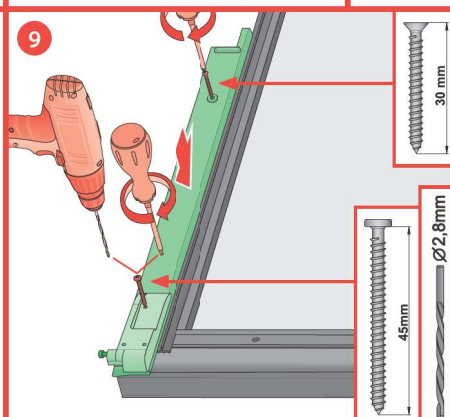
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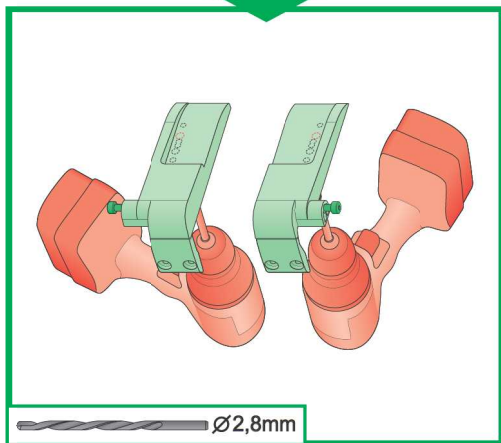
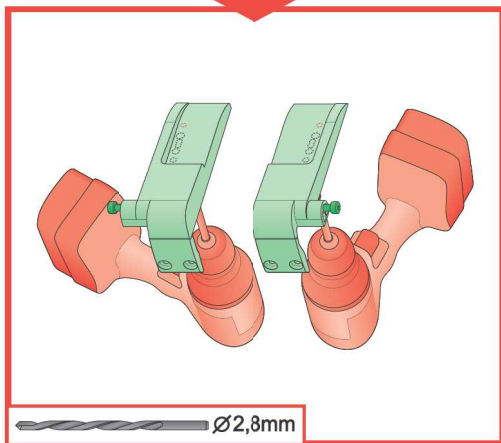
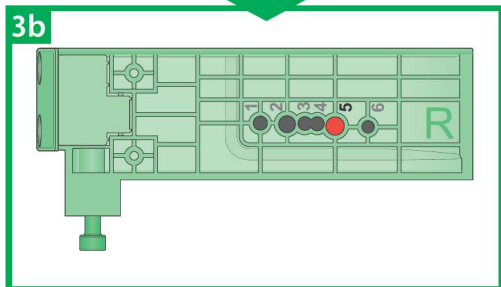
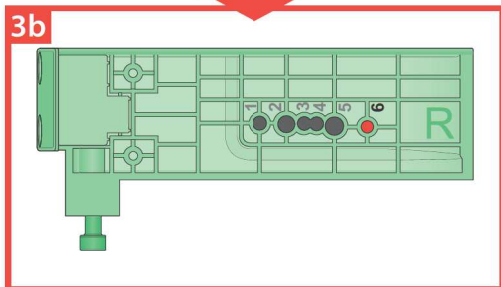
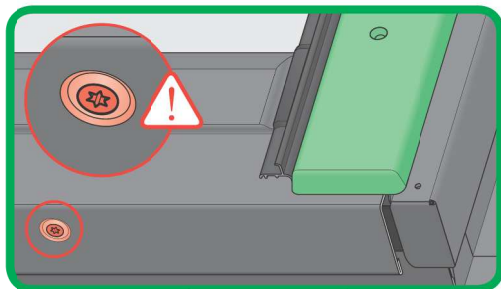
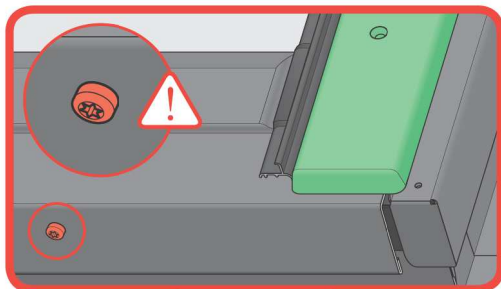
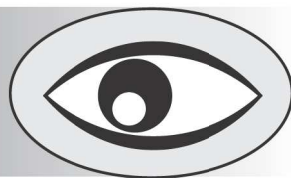


8



9





PL	Przed montażem należy zapoznać się z treścią instrukcji NC9S2 „INSTRUKCJA ORYGINALNA 2/3 Zasady montażu i użytkowania”.
1, 1*	Wyjąć zaczep zabezpieczający znajdujący się pod kasetą.
2	Zablokować skrzydło za pomocą zaczepu.
3a, 3b, 3c, 3d	Wykonać otwór w uchwytach dolnych w miejscu uzależnionym od typu okna a następnie przykręcić je do skrzydła okna.
4, 4a, 4b, 4c	Użyć podkładek montażowych w celu wykonania otworów w kapturze okna. Sposób montażu dobrać w zależności od typu okna.
5, 5a, 5b, 5c	Przykręcić podstawę montażową do kaptura okna za pomocą wkrętów dołączonych do zestawu montażowego. W razie potrzeby użyć dodatkowych podkładek.
6	Umieścić kasetę markizy na podstawie montażowej.
7	Przykręcić uchwyty markizy do podstawy montażowej.
8*	W przypadku montażu na oknach wysokosiowych wykonać dodatkowe czynności zgodnie z instrukcją.
8a	Wsunąć narożnik do prowadnicy markizy.
8b	Połączyć zaczep prowadnicy z uchwytem dolnym markizy.
8c	Wsunąć prowadnicę boczną w korpus markizy.
8d	Przykręcić prowadnicę do korpusu.
9	Powtórzyć czynności 8a-8d dla prowadnicy lewej.
10	Zamontować baterię pod kasetą markizy.
11	Umieścić zaczep zabezpieczający pod kasetą.
12	Zamknąć okno po zakończonym montażu.
13	Sterować markizą za pomocą przycisku na sterowniku lub pilota.
14	Nie dopuszczać do nagromadzenia śniegu na markizie, w tym celu zaleca się stosowanie urządzeń zapobiegających zsuwaniu się śniegu na markizę.
15	Do zabezpieczenia okna w pozycji „do mycia” używać zaczepu zabezpieczającego.
16	W razie potrzeby przeprowadzić regulację pozycji krańcowych markizy.

EN	Before installation, it is compulsory to read the NC9S2 „ORIGINAL INSTRUCTIONS 2/3 Installation and user manual”.
1, 1*	Remove the safety catch under the cassette.
2	Lock the sash with the catch.
3a, 3b, 3c, 3d	Drill a hole in the bottom holders in the place depending on the window type and then screw them to the window sash.
4, 4a, 4b, 4c	Use mounting washers to drill holes in the window hood. Choose installation method depending on the window type.
5, 5a, 5b, 5c	Screw the mounting base to the window hood using the screws included in the mounting kit. If required, use additional washers.
6	Place the awning cassette on the mounting base.
7	Screw the awning holders to the mounting base.
8*	For installation on high-axis windows, perform additional steps according to the instructions.
8a	Slide the corner into the awning guide rail.
8b	Connect the guide rail catch with the awning bottom holder.
8c	Slide the side guide rail into the awning casing.
8d	Screw the guide rail to the casing.
9	Repeat steps 8a-8d for the left guide rail.
10	Install the battery under the awning cassette.
11	Place the safety catch under the cassette.
12	Close the window after completed installation process.
13	Operate the awning using the button on the controller or remote control.
14	Do not allow accumulation of snow on the awning. For this purpose it is recommended to use devices preventing snow from sliding onto the awning.
15	Use the safety catch to secure the window in the position for cleaning.
16	If required, adjust the end positions of the awning.



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IT	I 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, del mondo dei regolamenti edilizi e di quelli relativi alla sicurezza.		