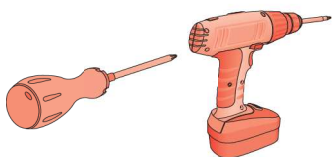
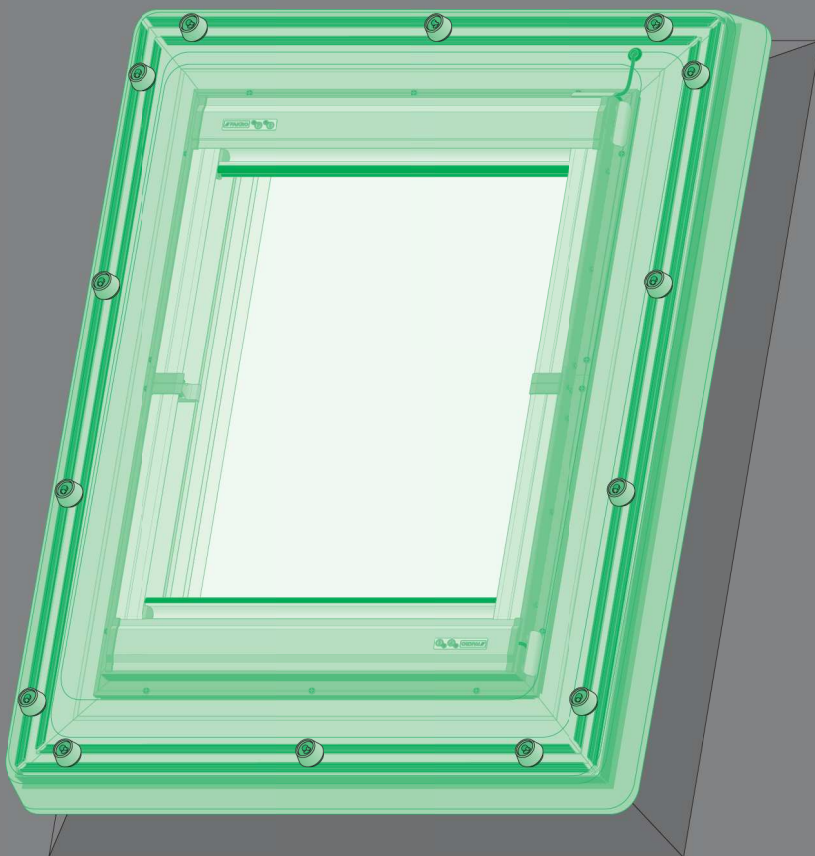
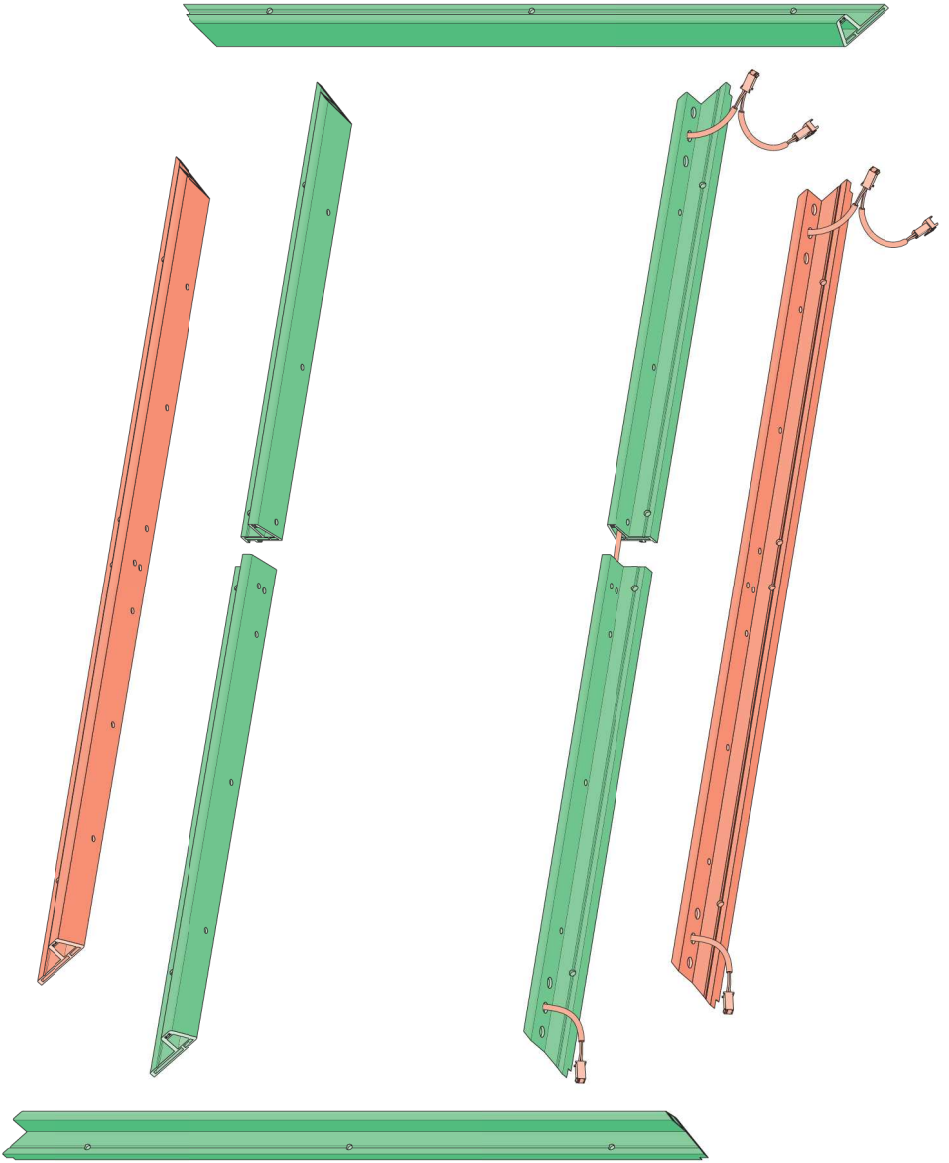


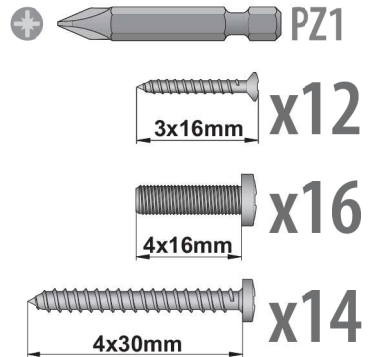
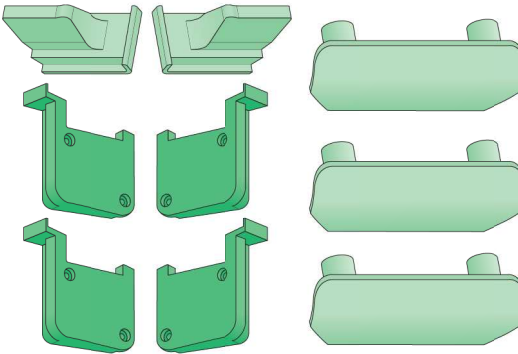
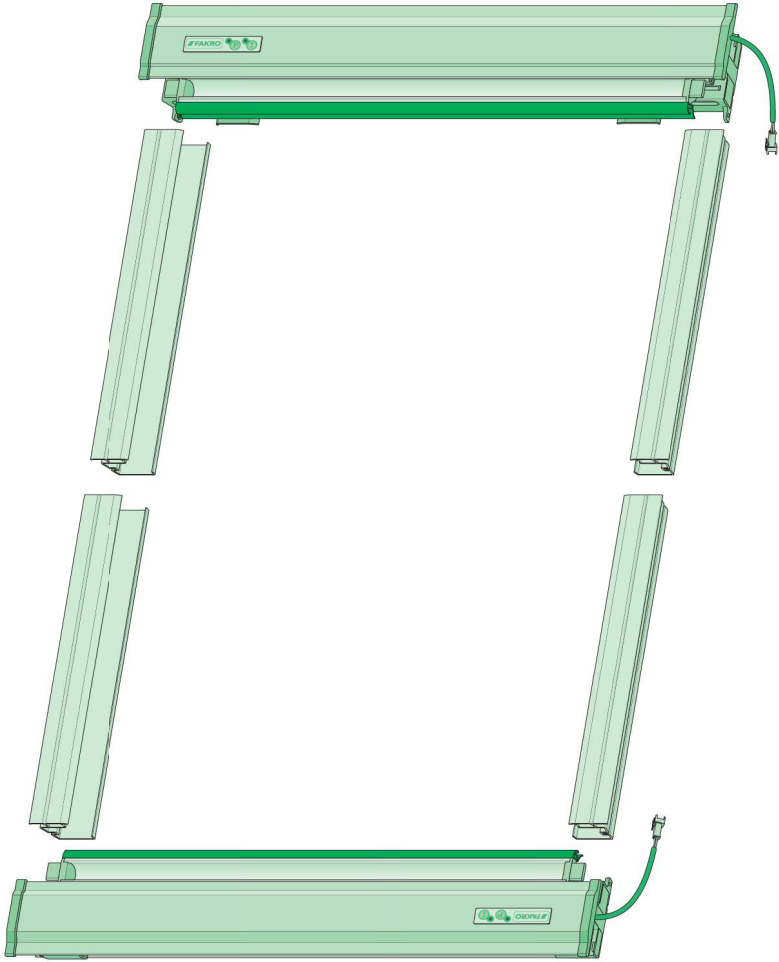
AMZ/C Z-Wave-DUO

DXC, DMC, DEC



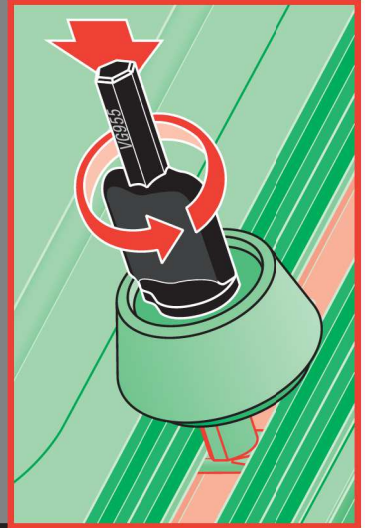
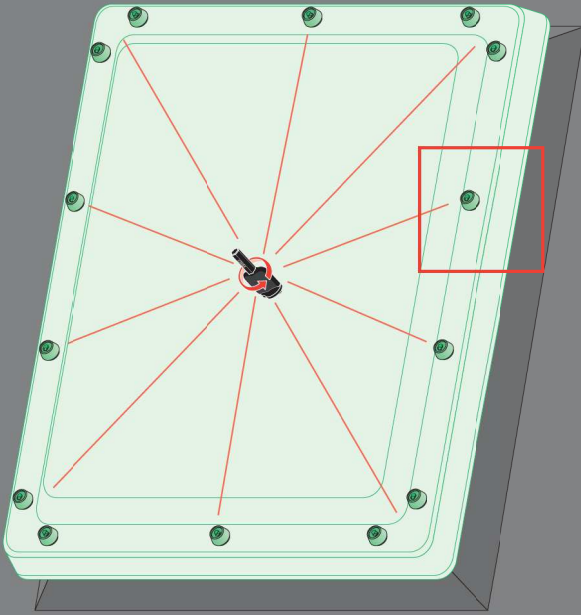
PZ2





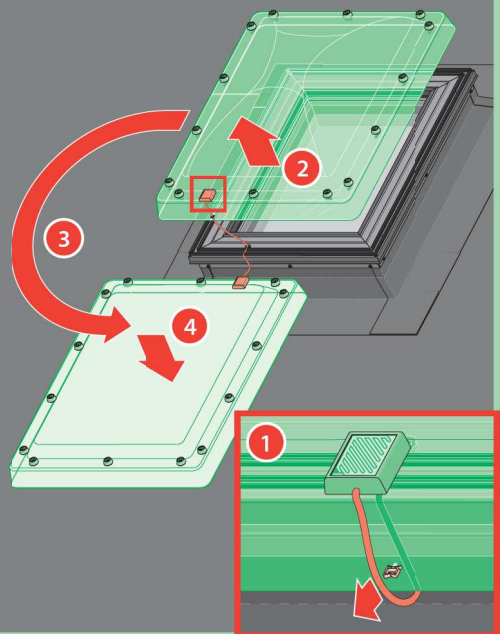
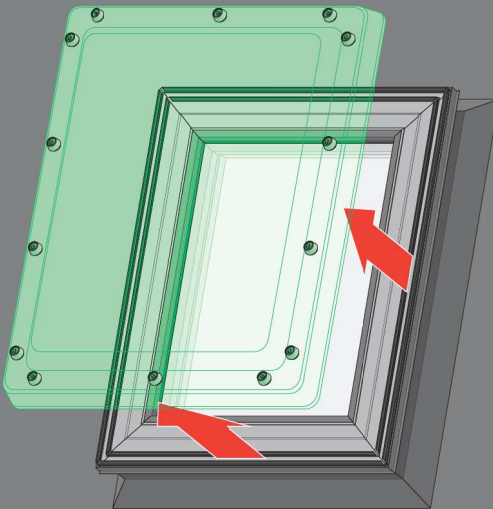
1a

VG965

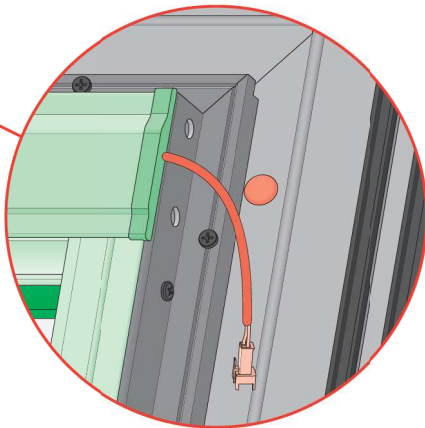
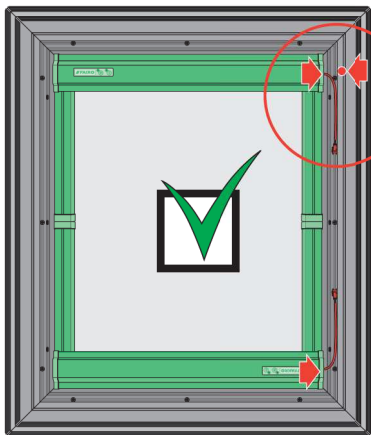


1b

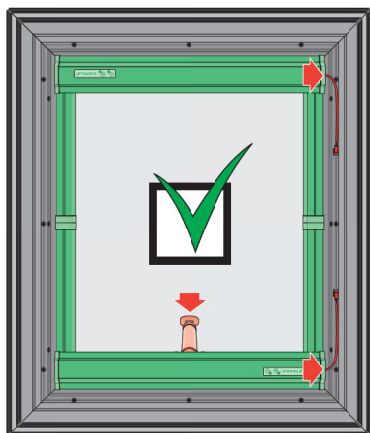
DEC



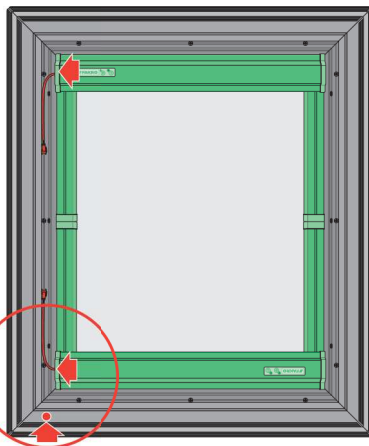
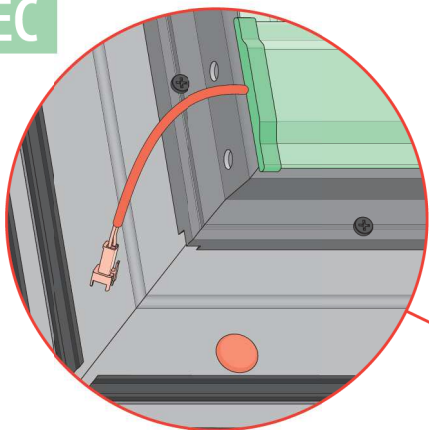
DXC



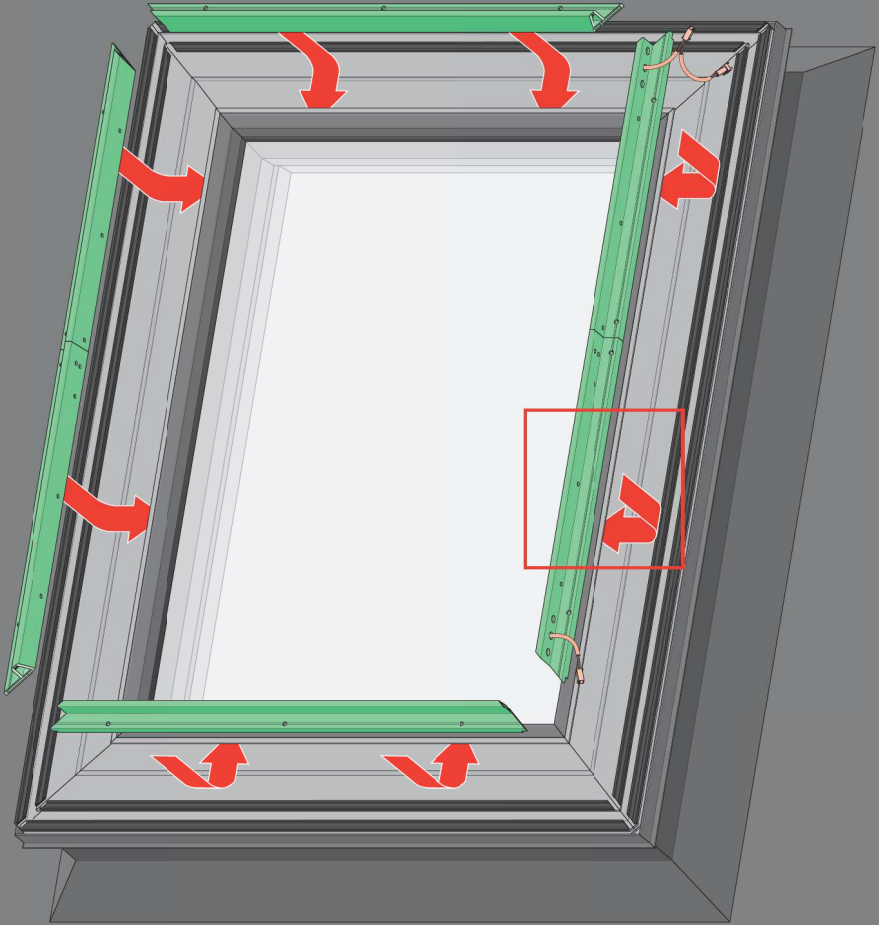
DMC



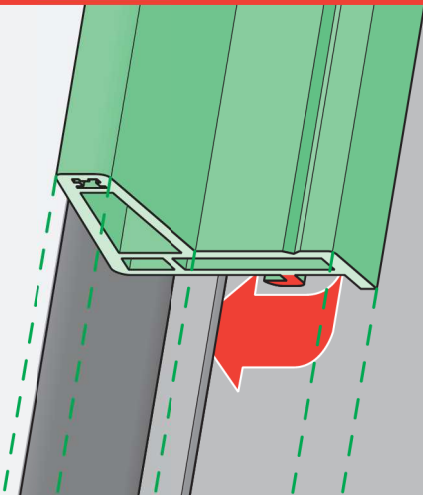
DEC



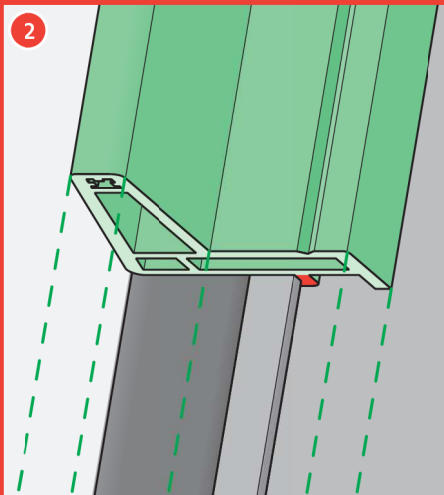
2a



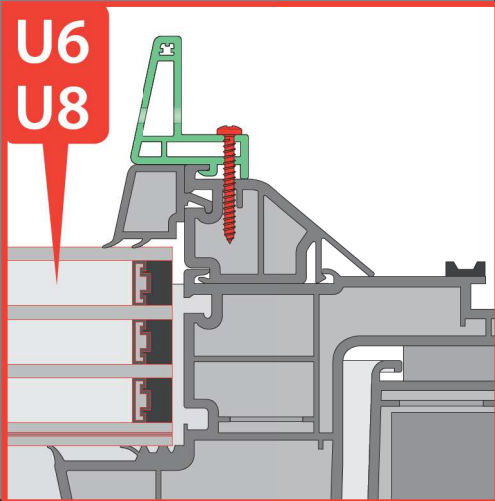
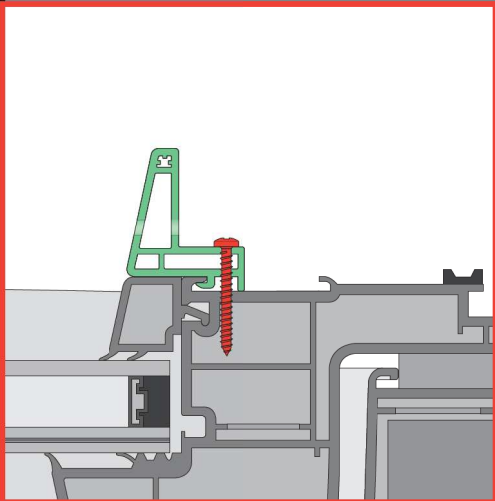
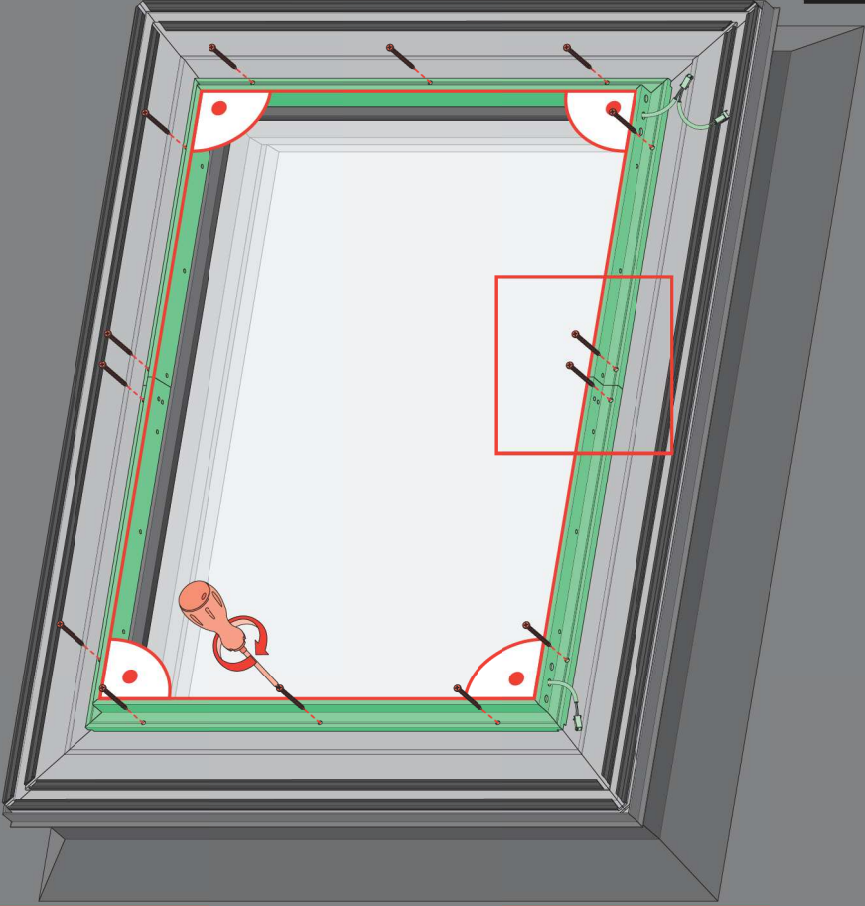
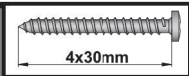
1



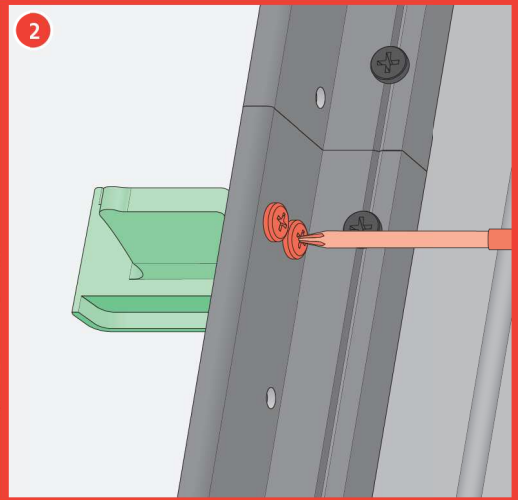
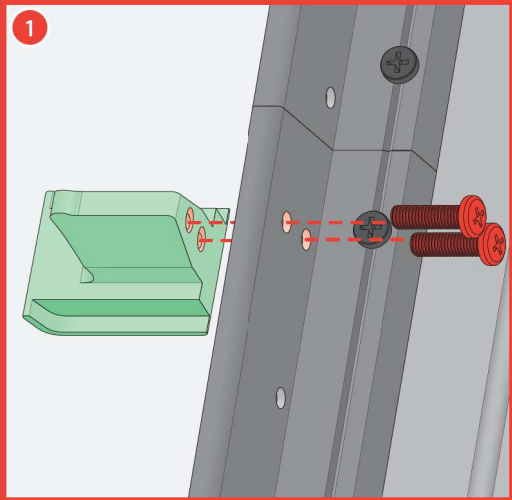
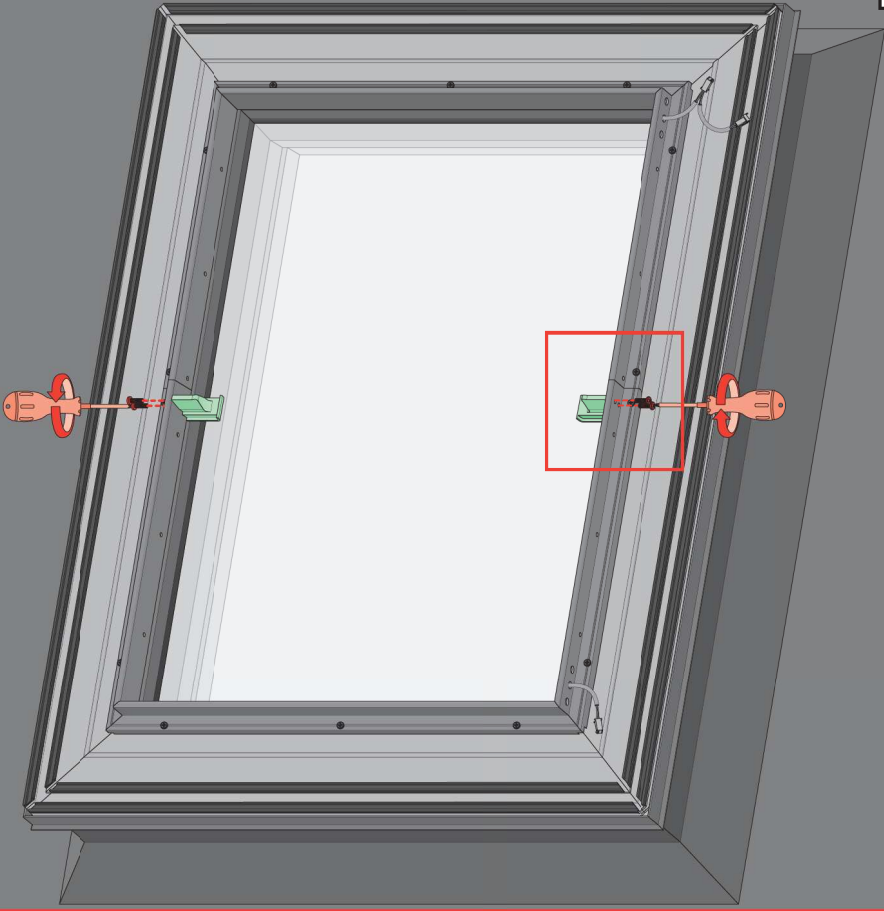
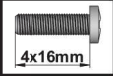
2



2b

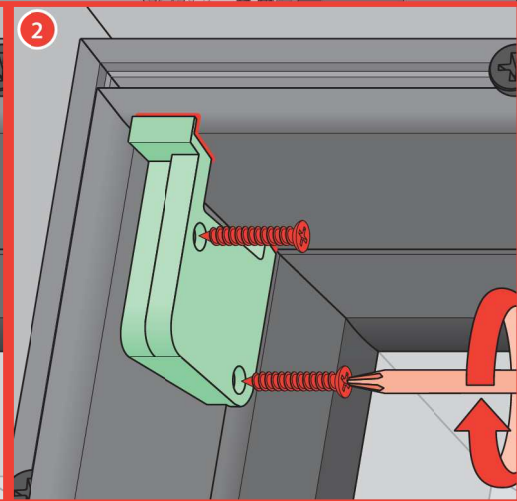
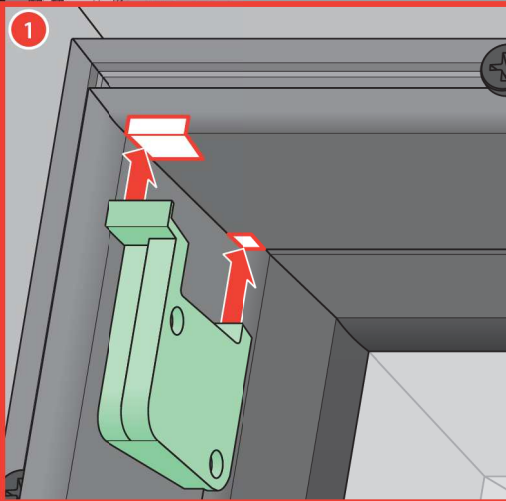
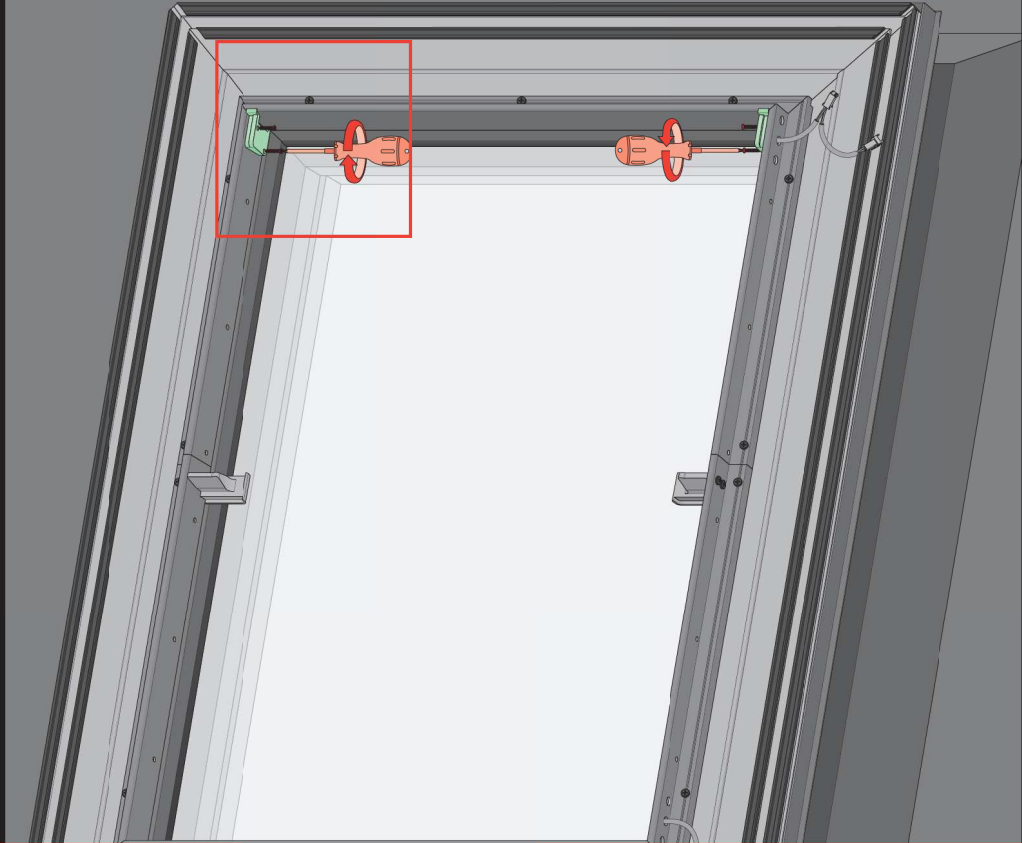


2c



3

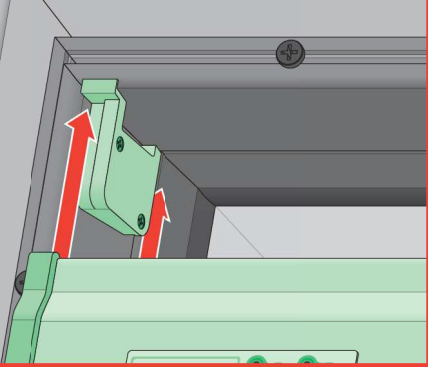

_3x16mm



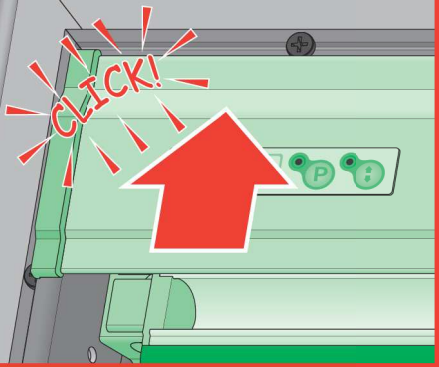
4



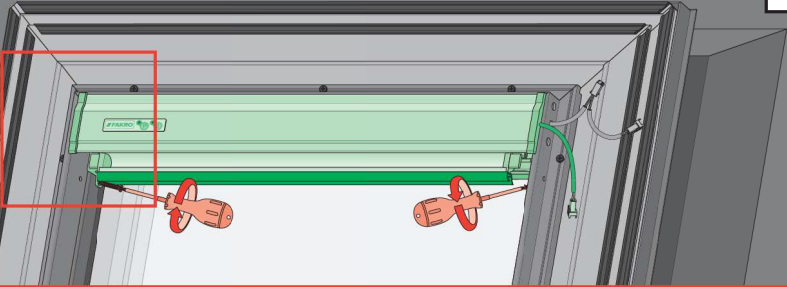
1



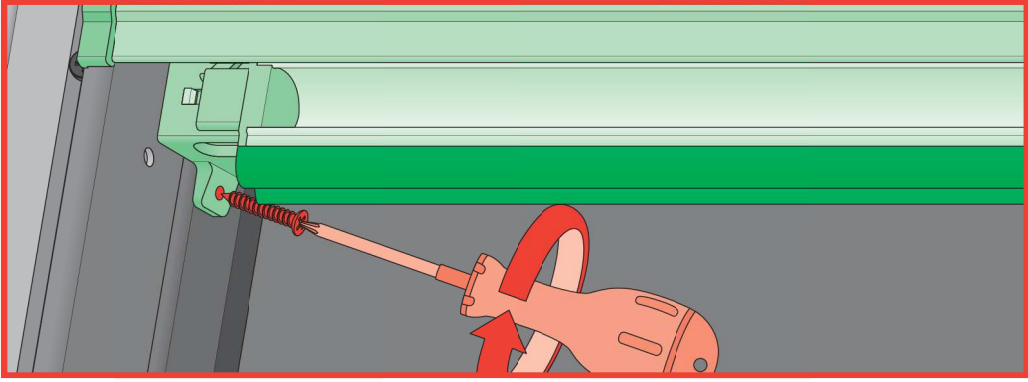
2

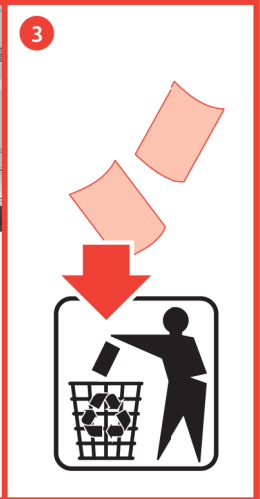
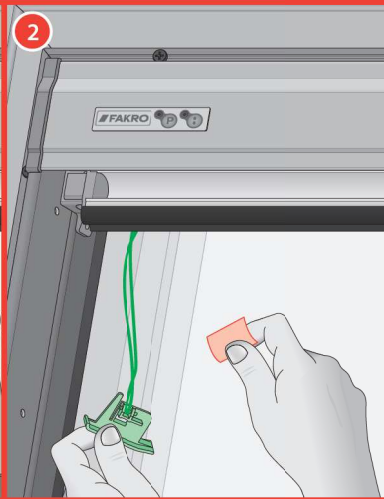
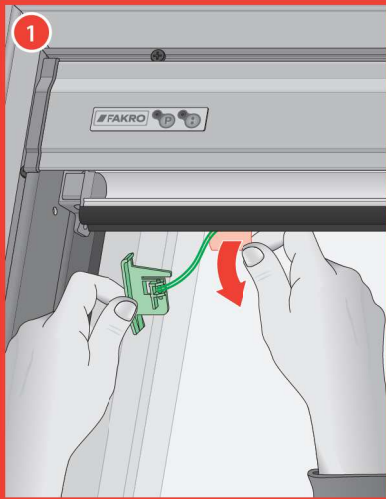


5

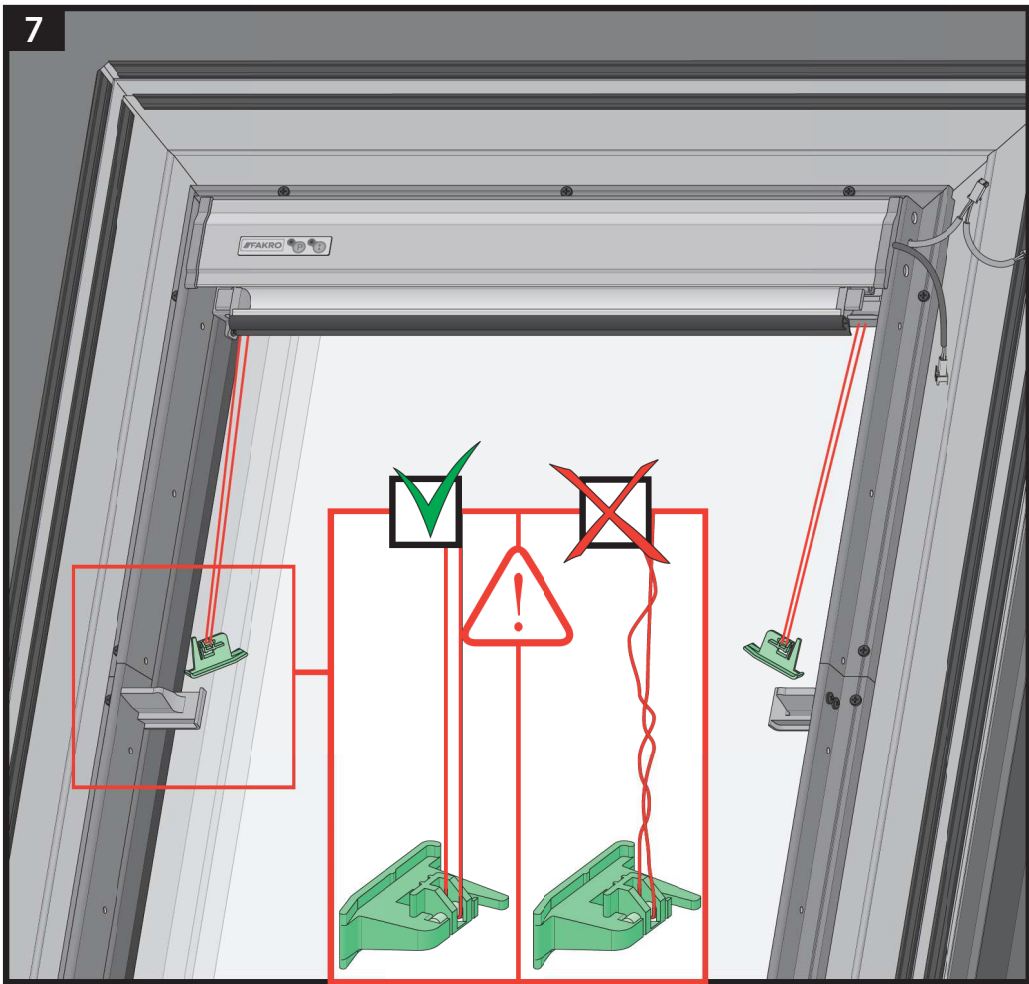


3x16mm

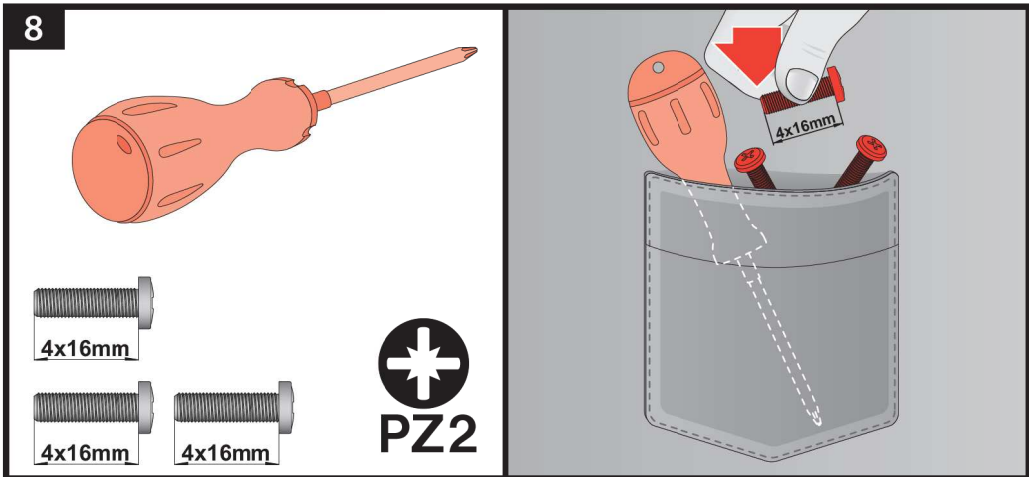




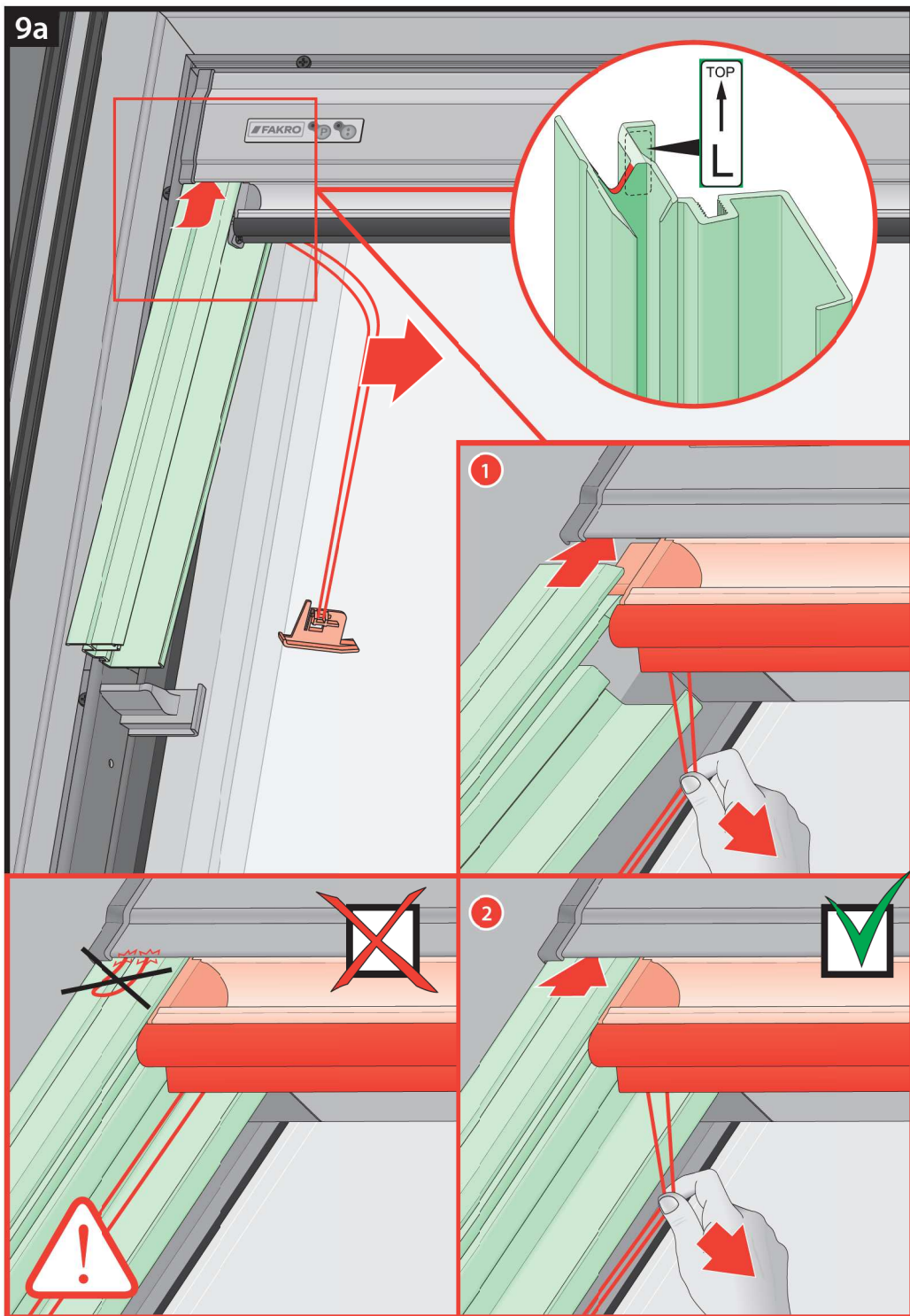
7



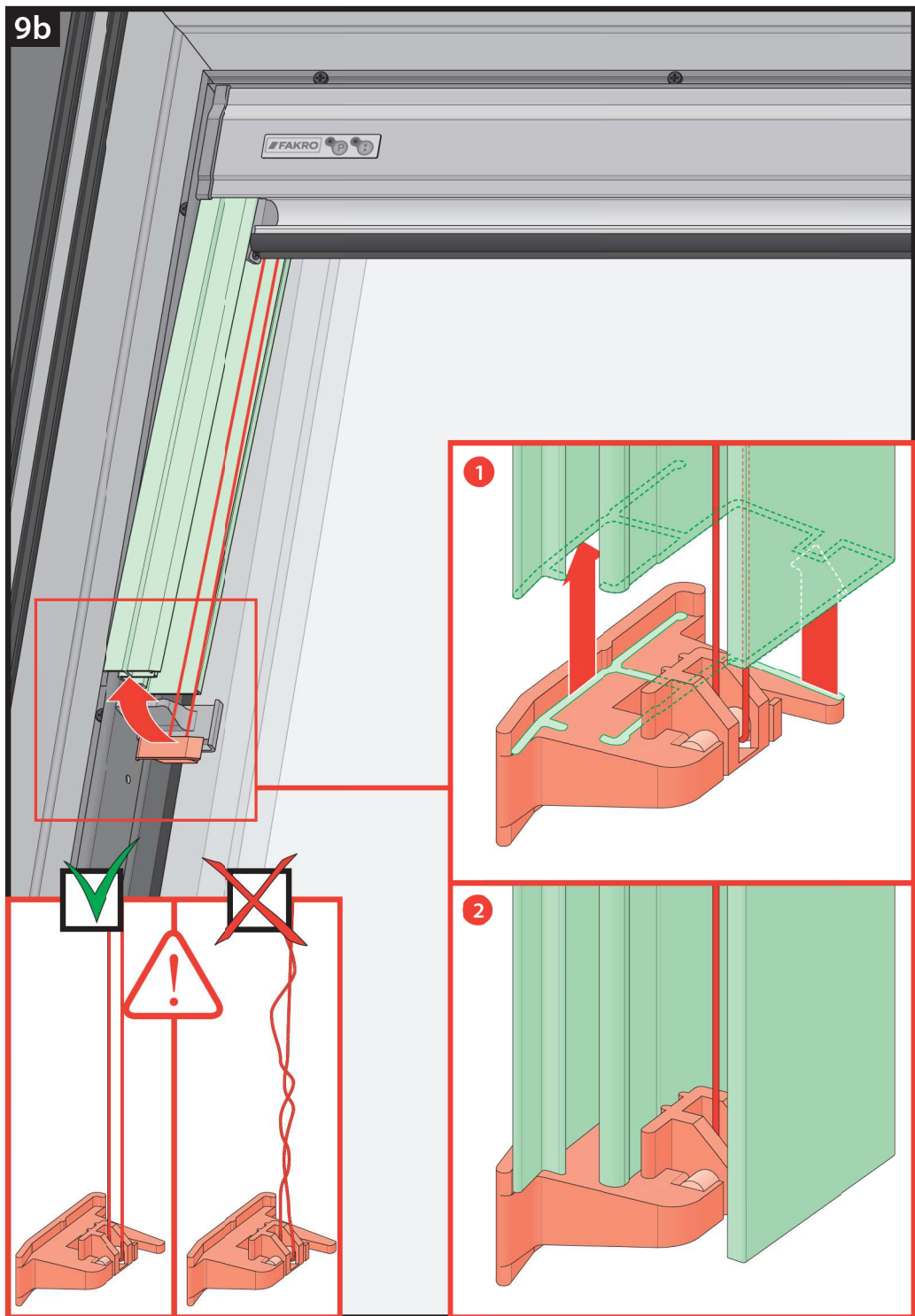
8



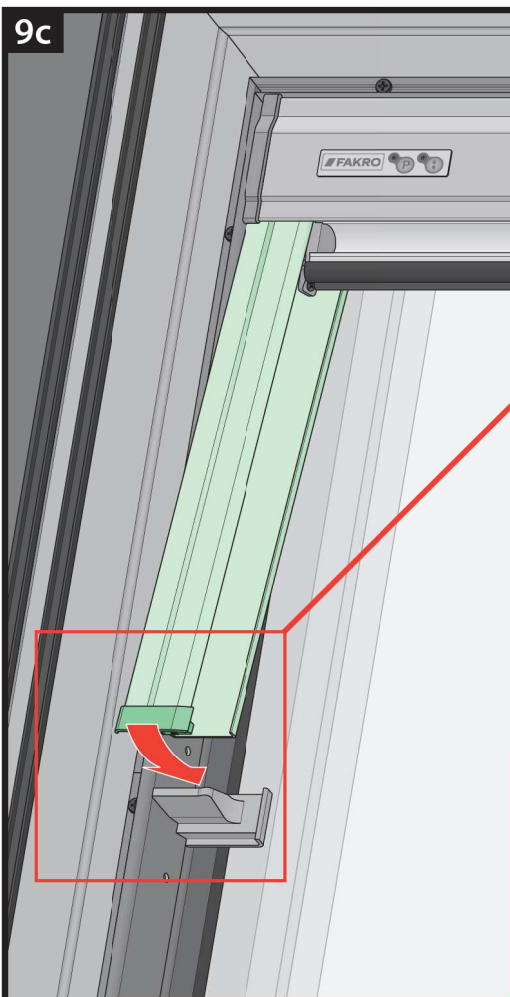
9a



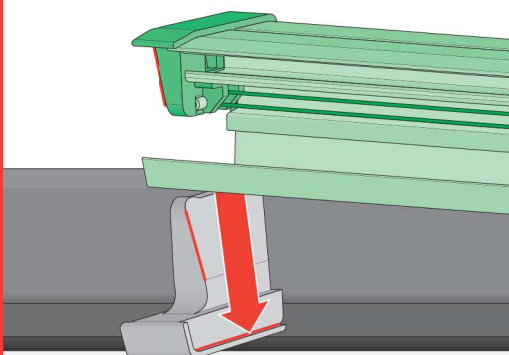
9b



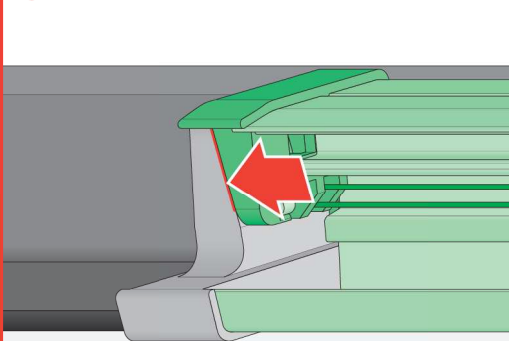
9c



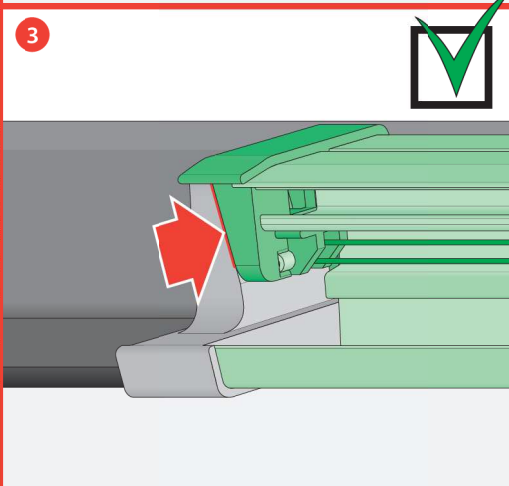
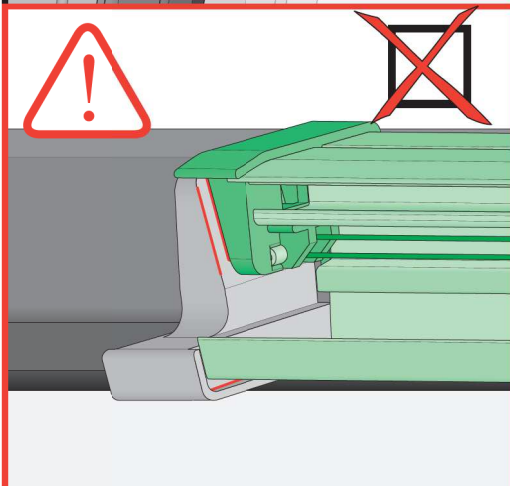
1



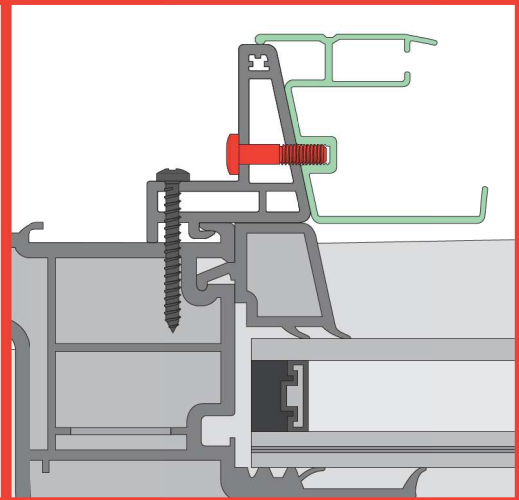
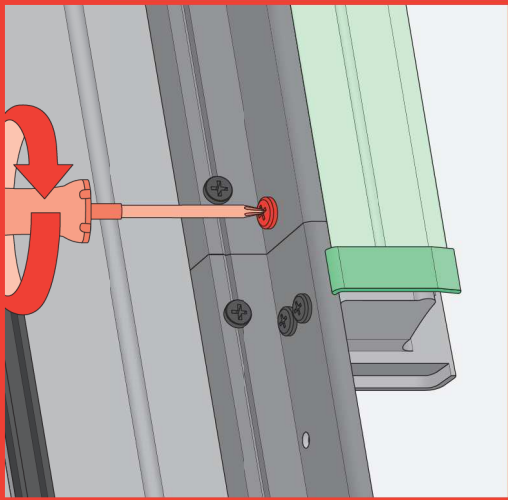
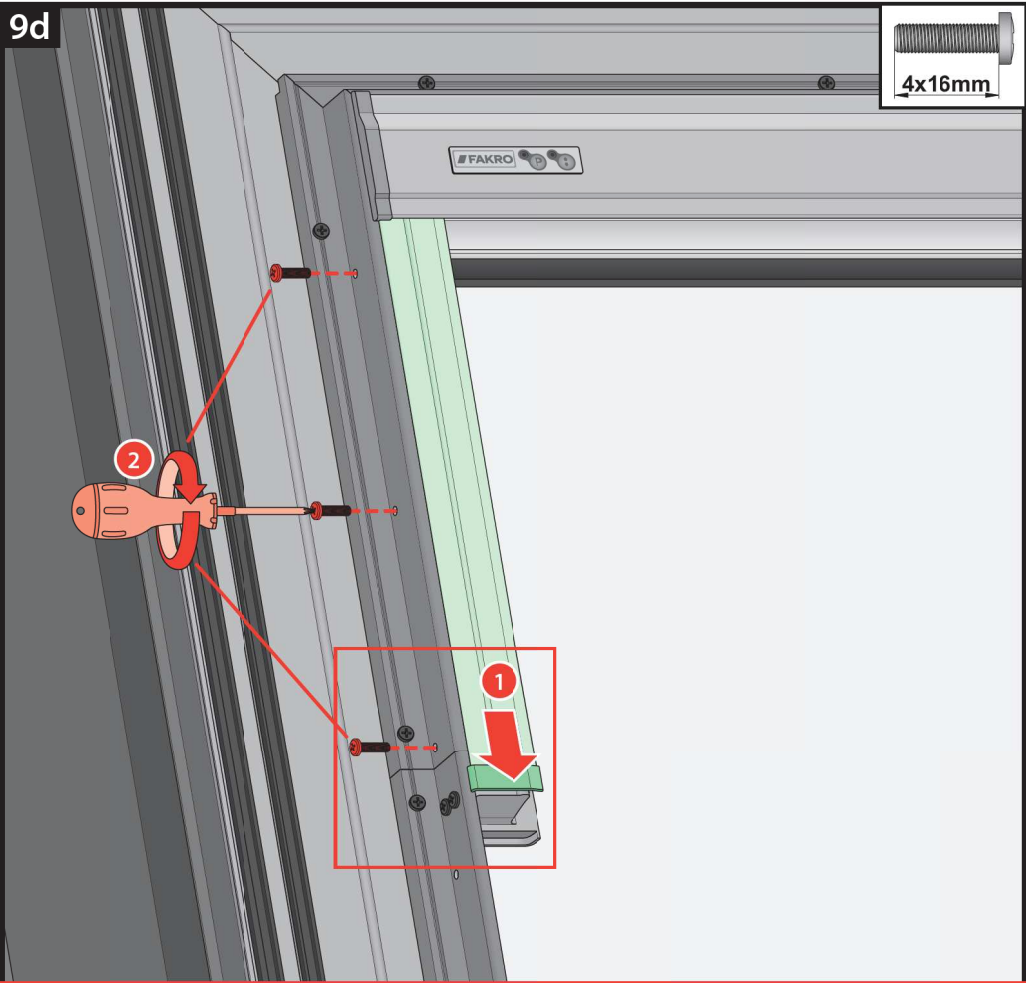
2



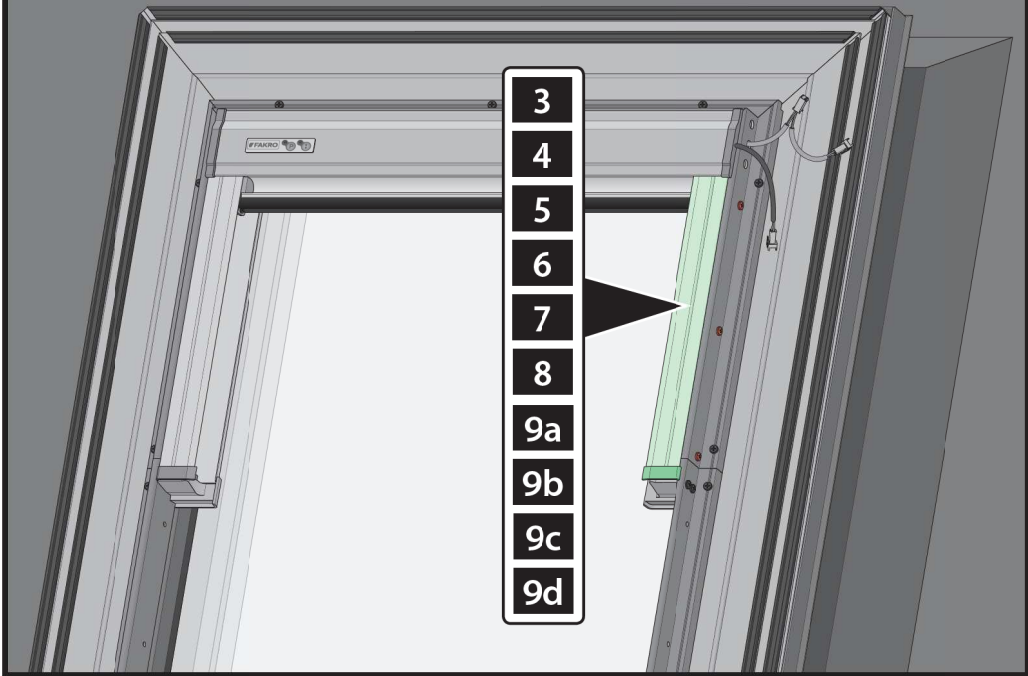
3



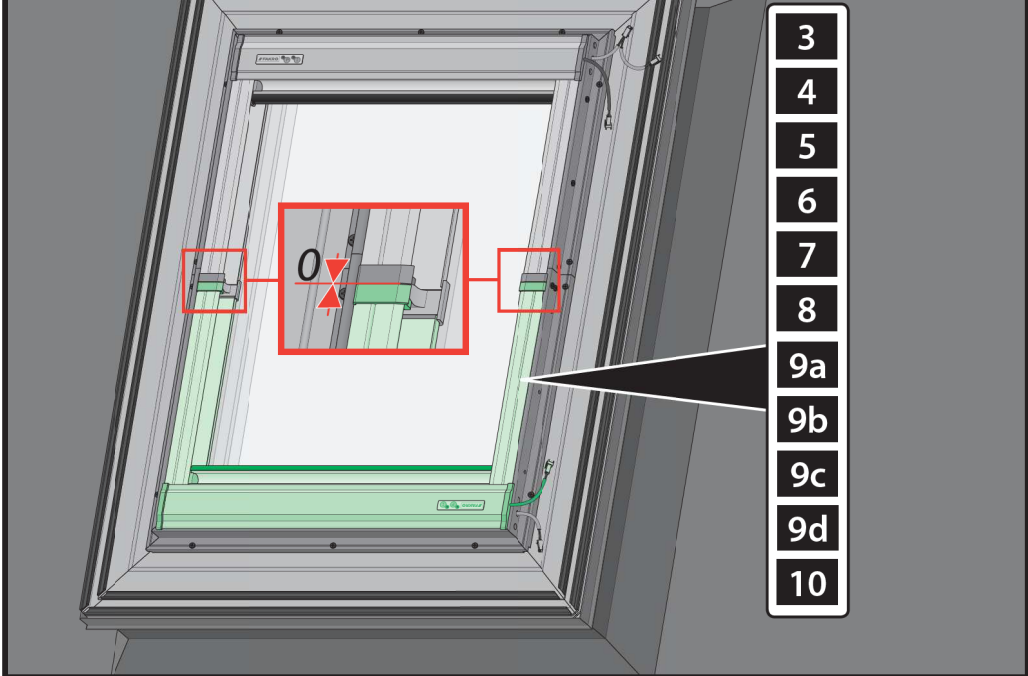
9d

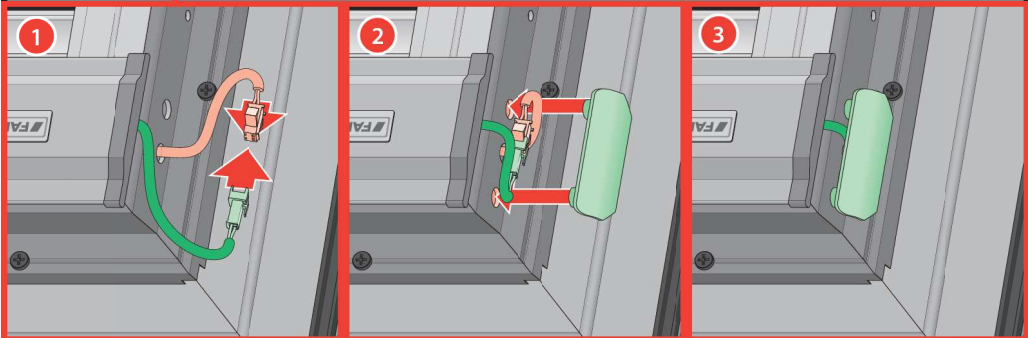
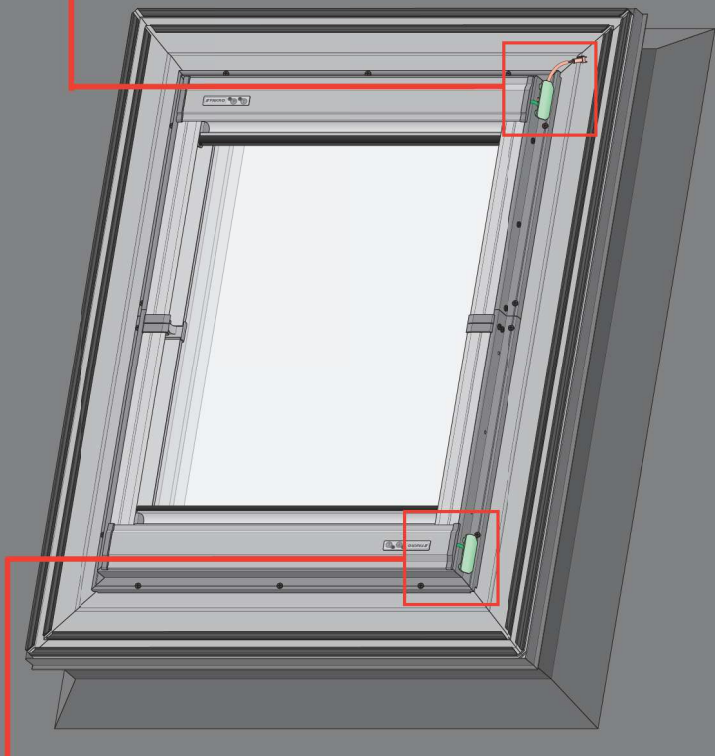
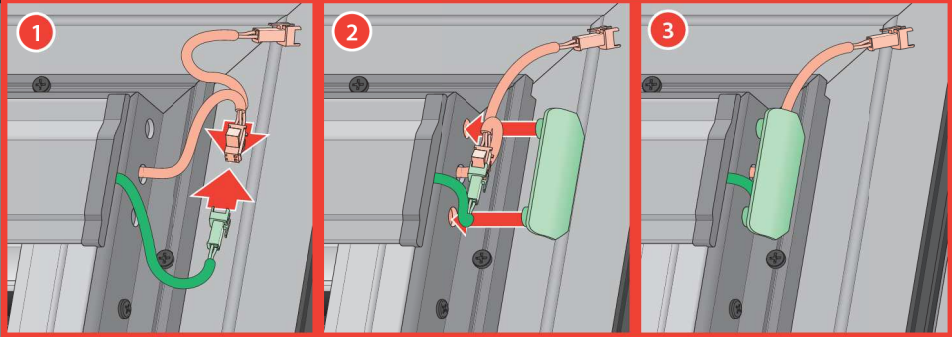



10





11








 < XI.2016


DXC



20 22



 < X.2016


DMC



25 27



 > XI.2016

DXC



23 24

 > XI.2016

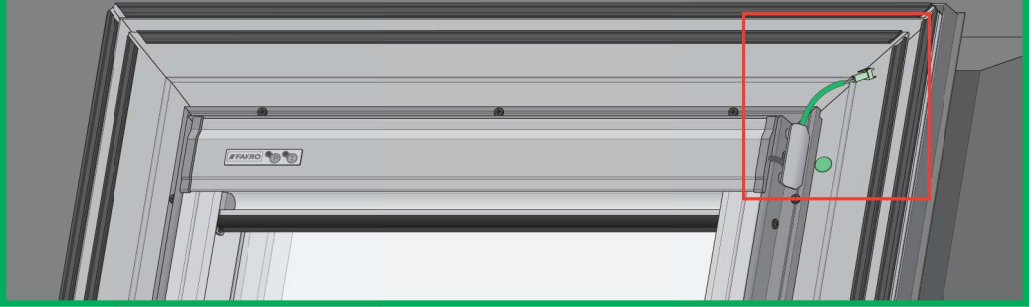
DMC



28 29

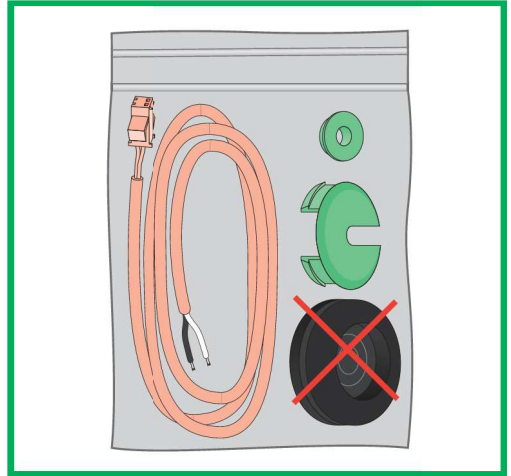
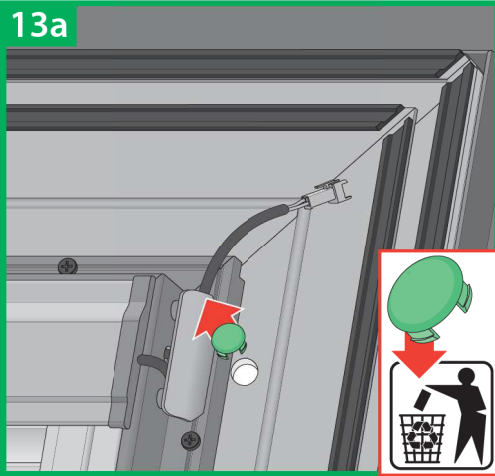
DEC



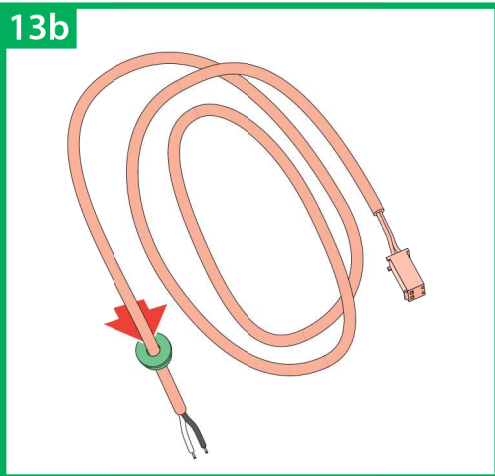
30 31



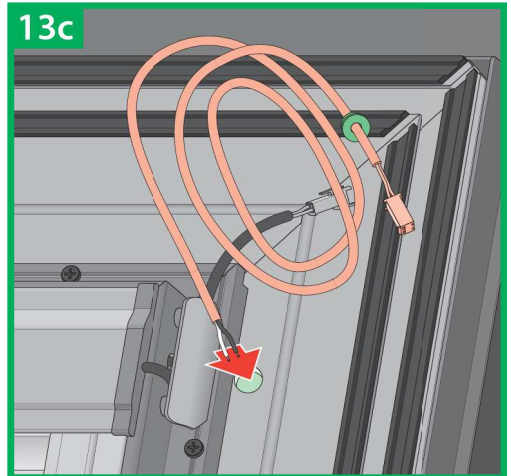
13a

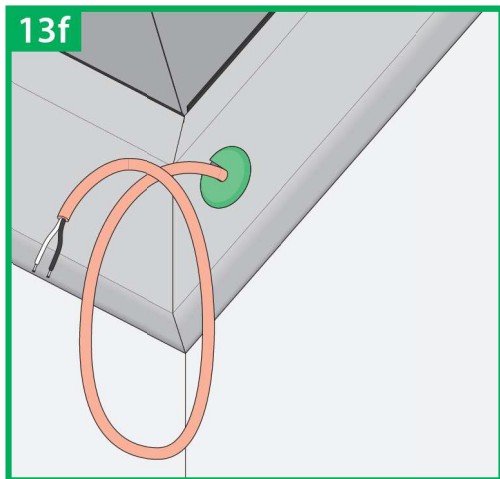
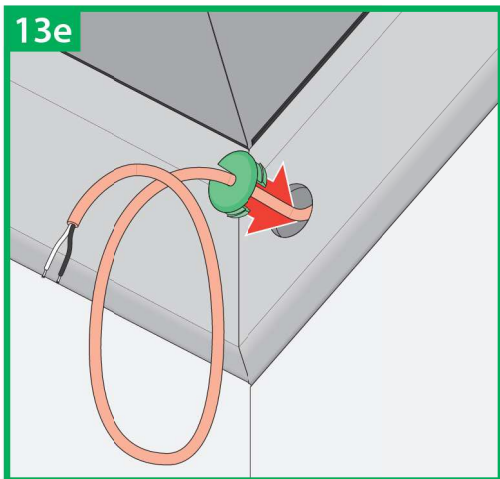
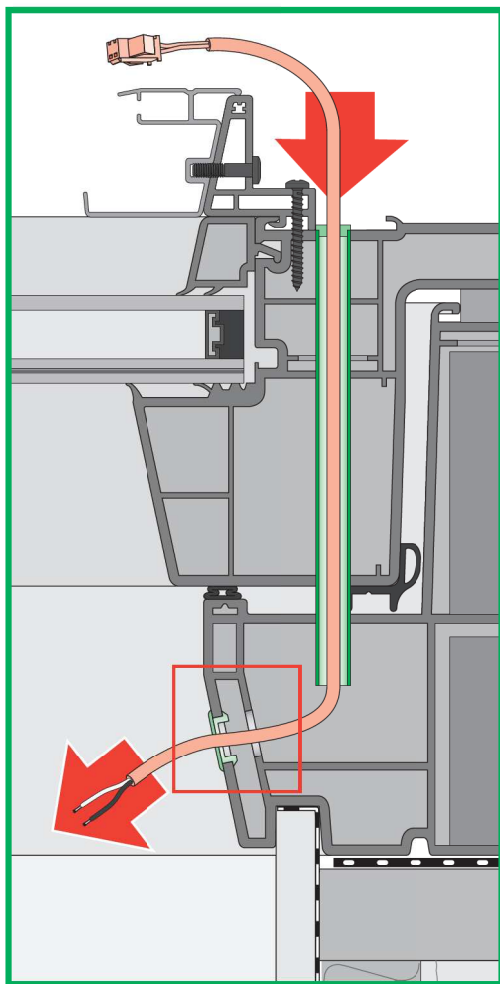
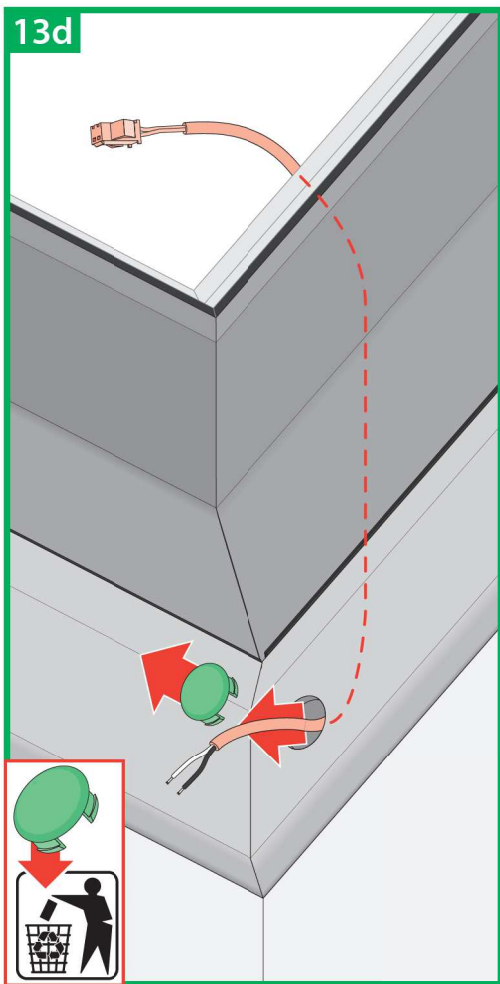


13b

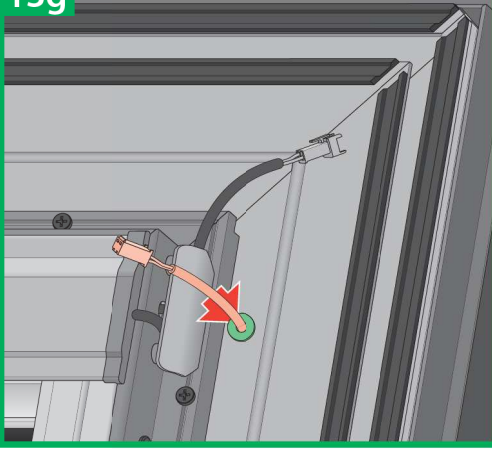


13c

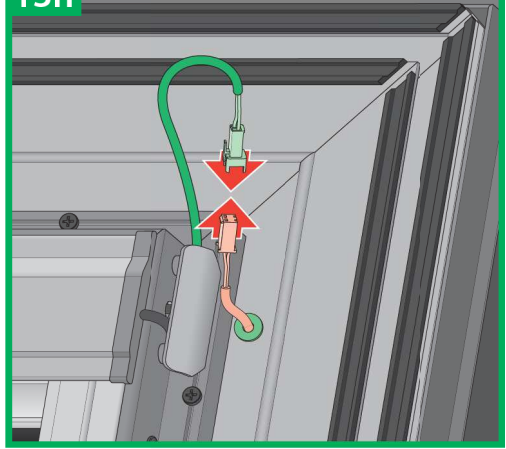




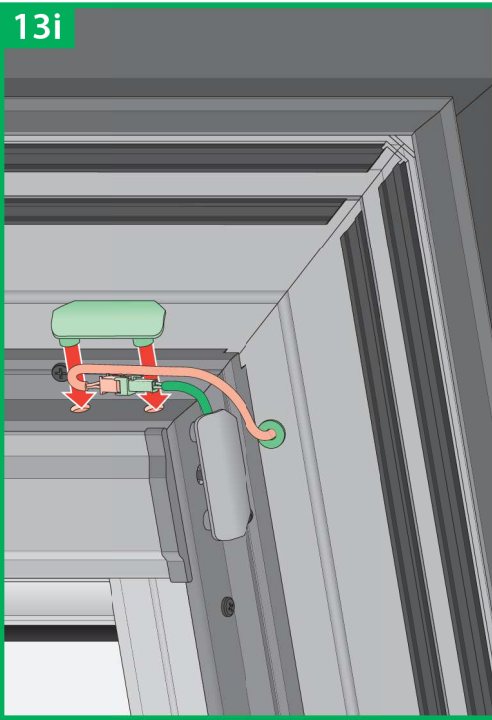
13g



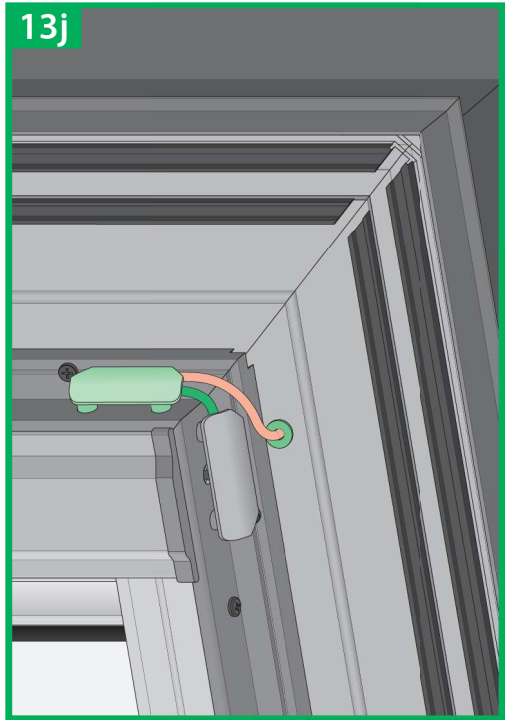
13h

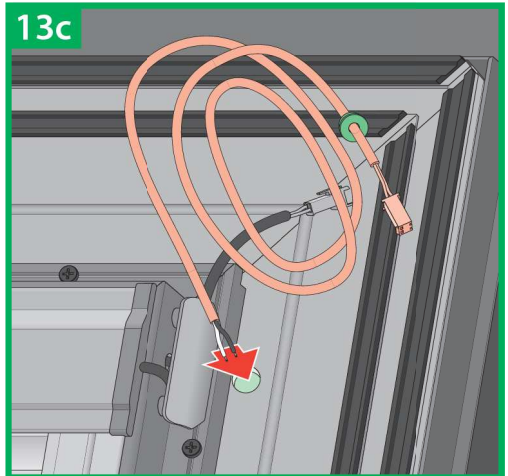
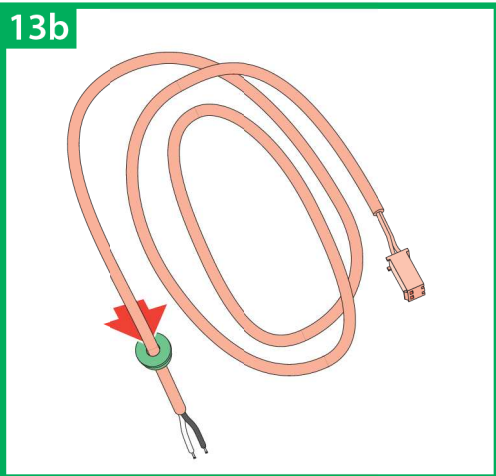
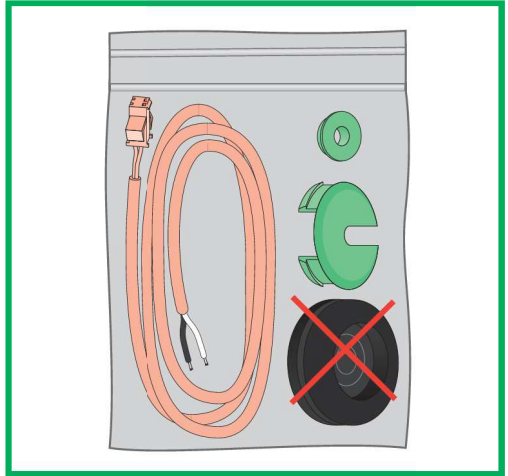
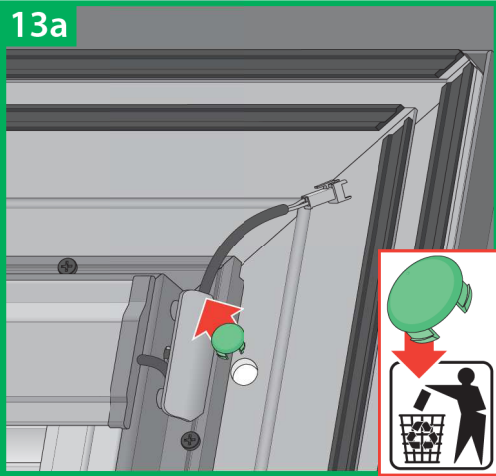
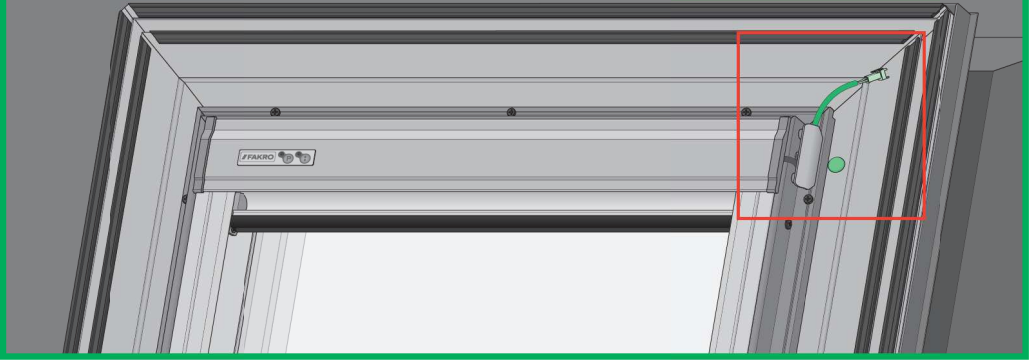


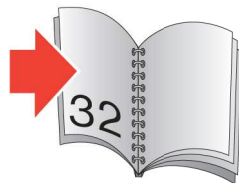
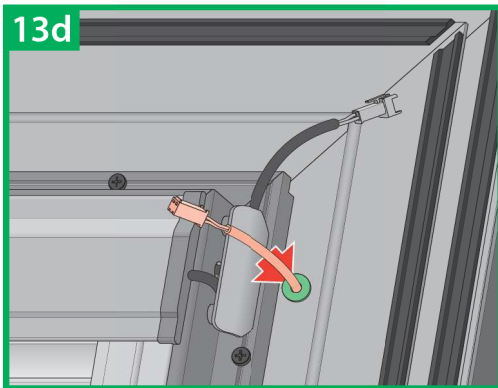
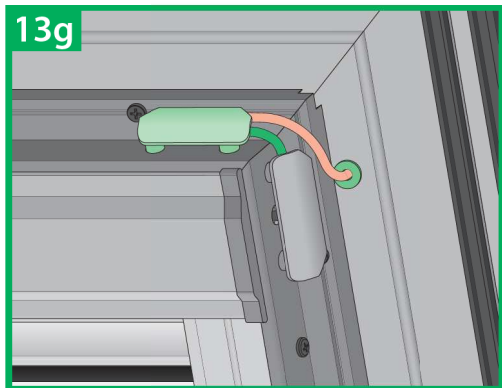
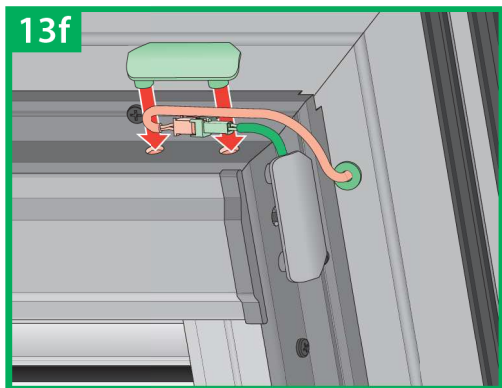
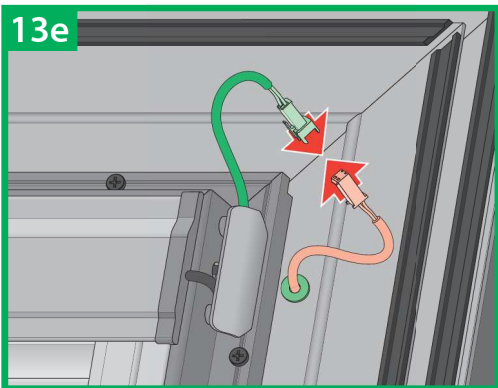
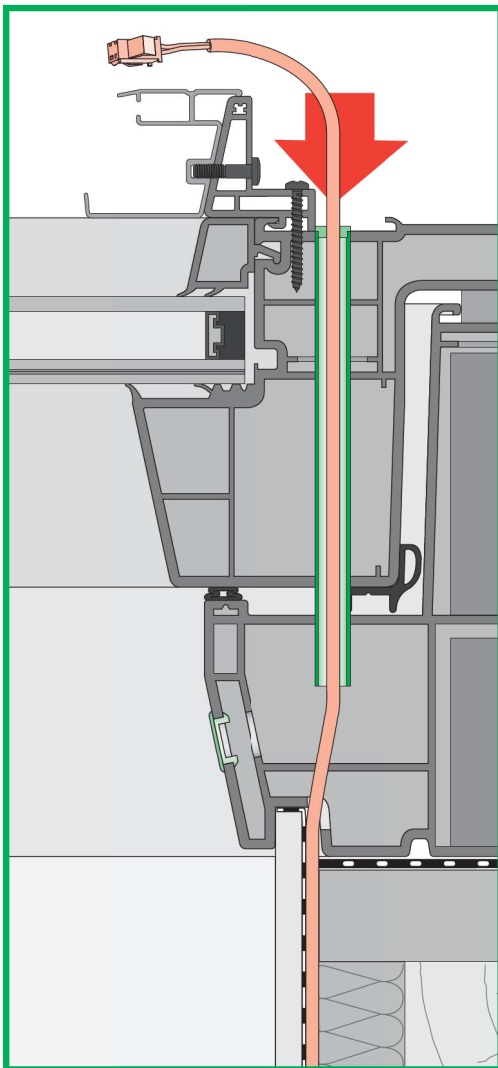
13i

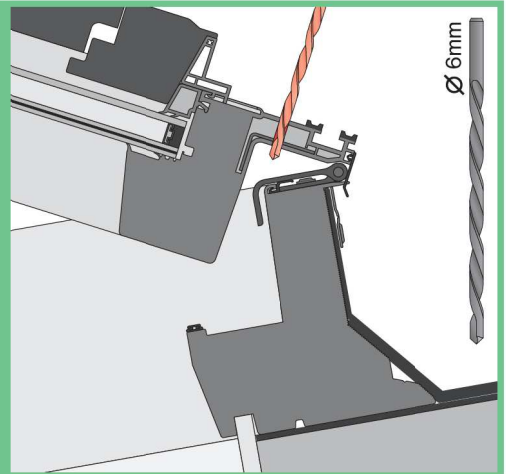
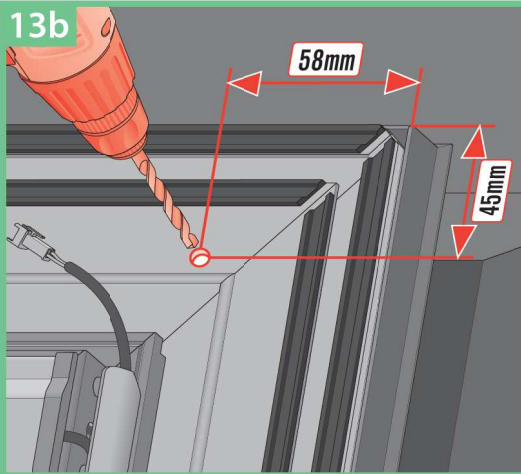
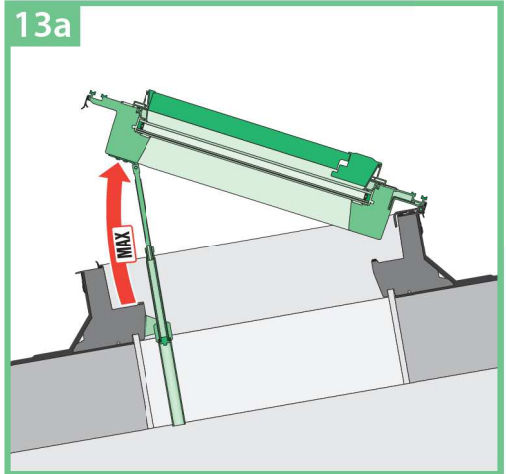
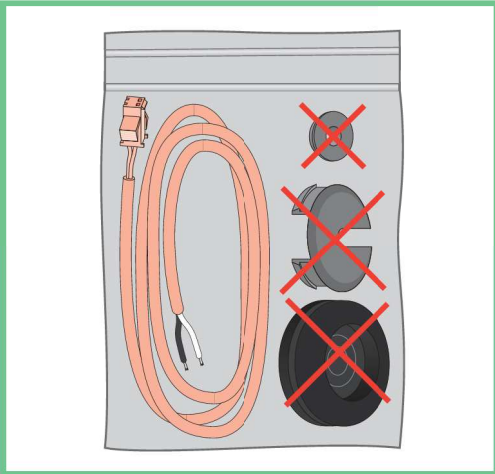
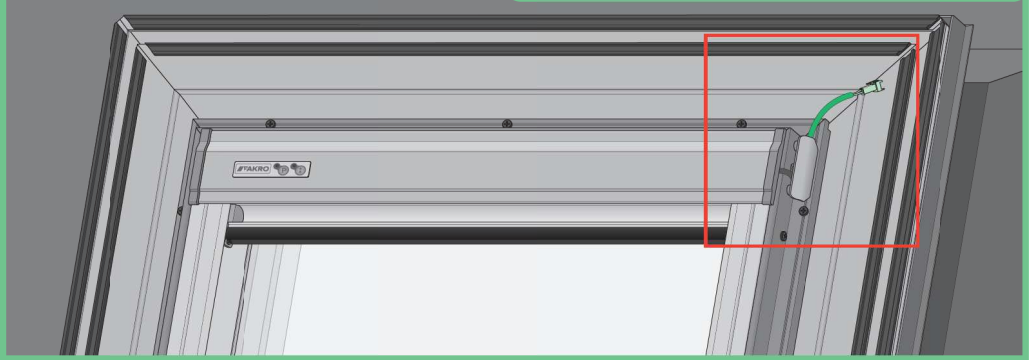


13j

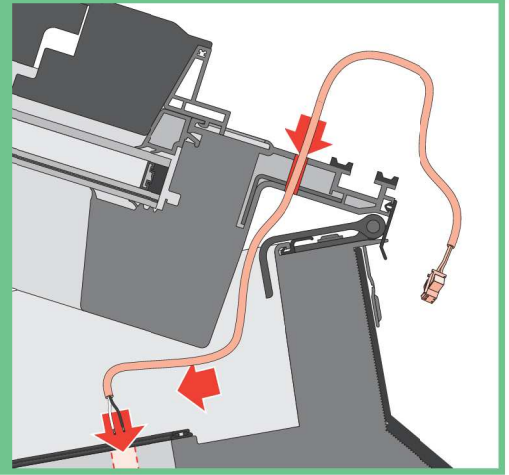
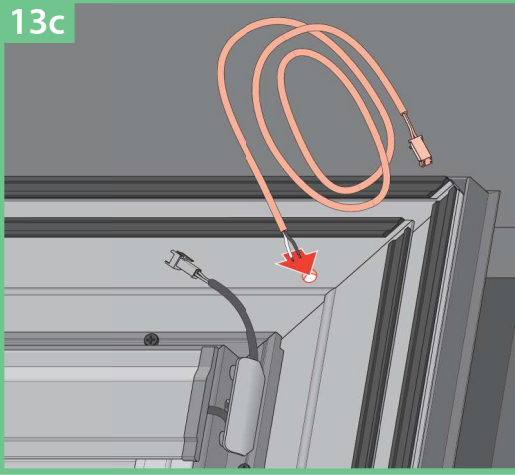




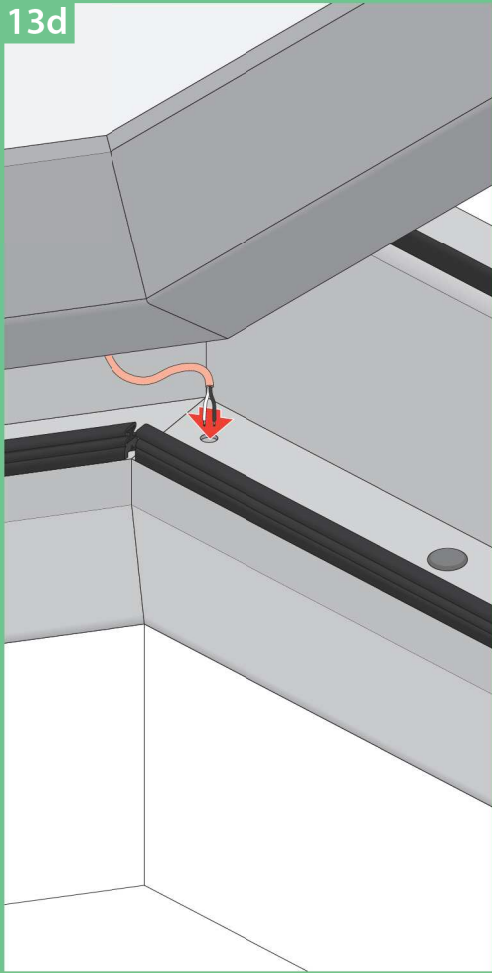




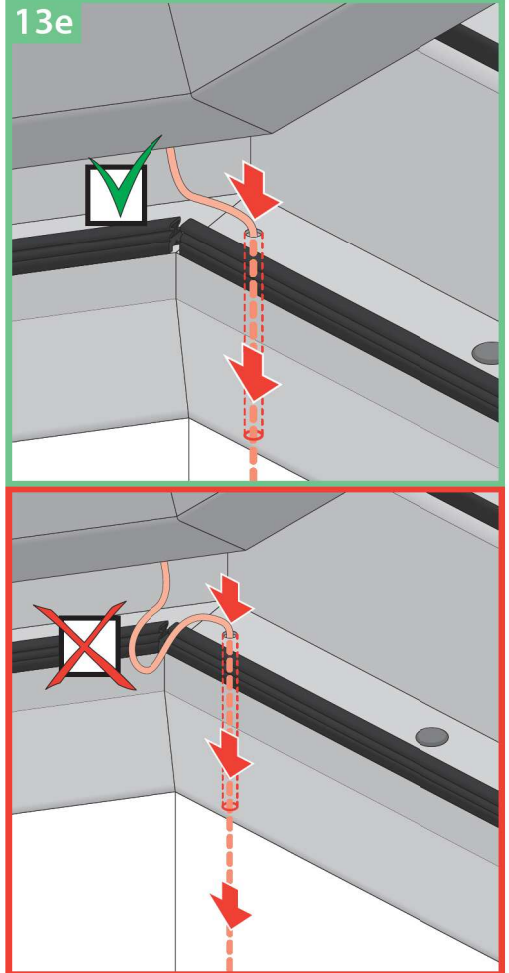
13c



13d



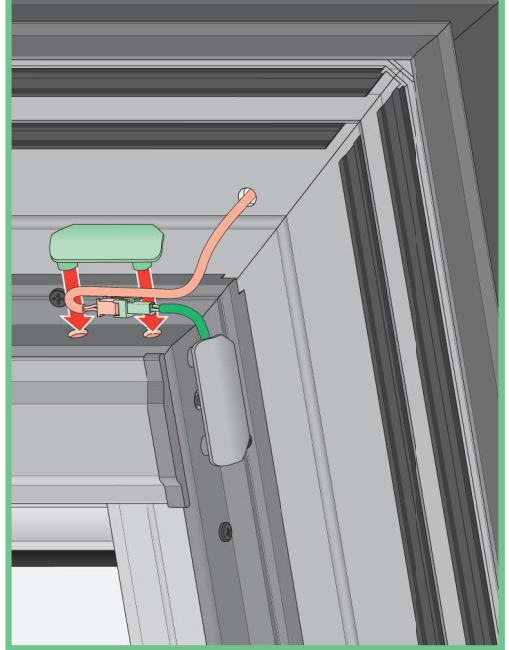
13e



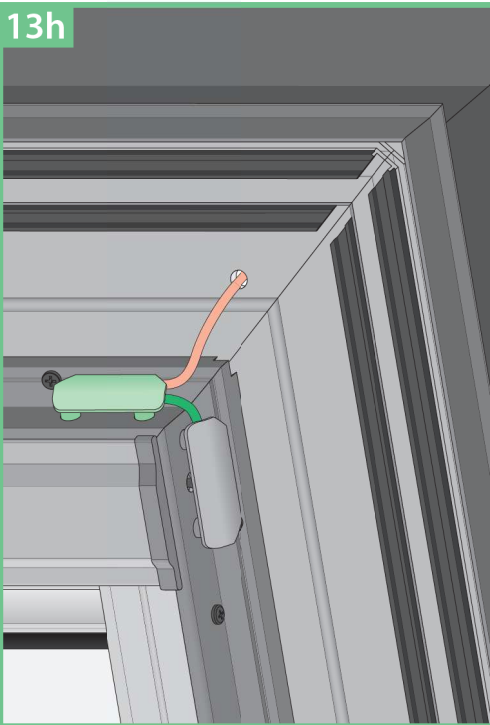
13f

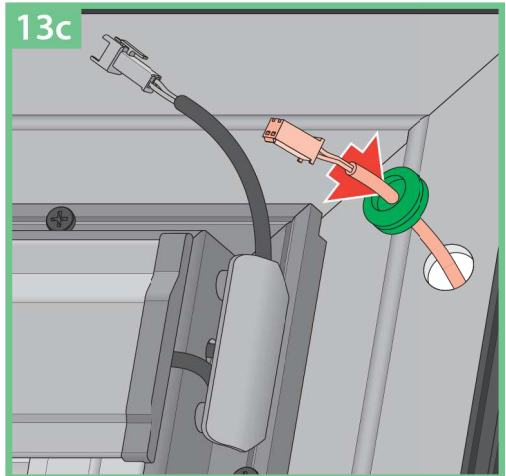
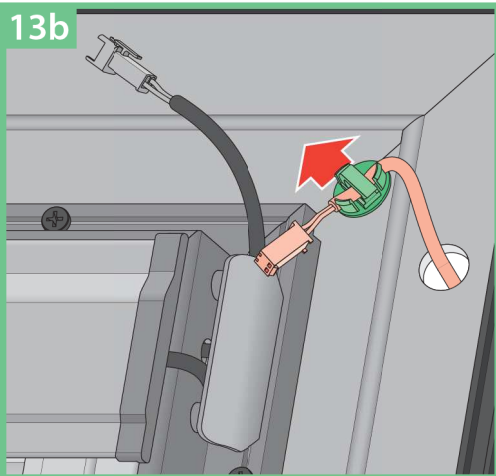
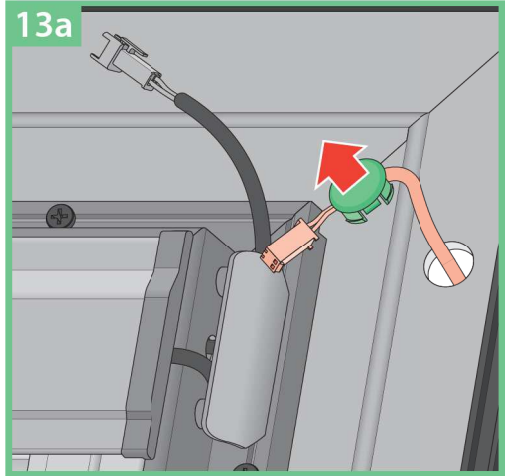
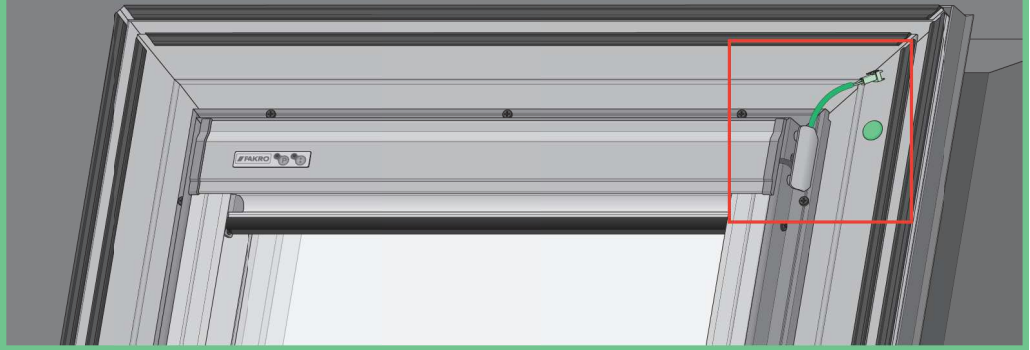


13g

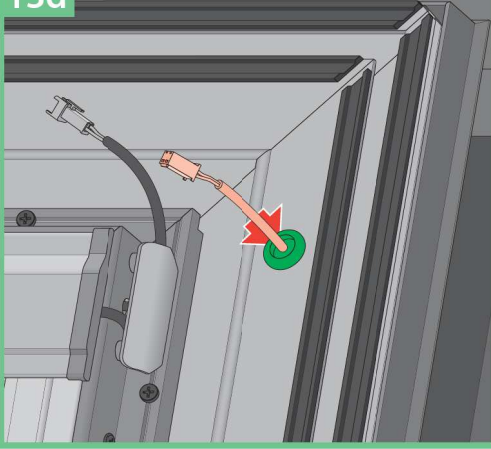


13h





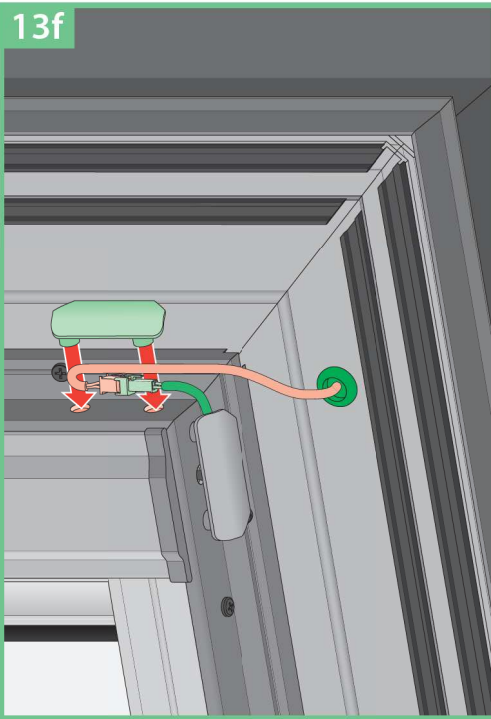
13d



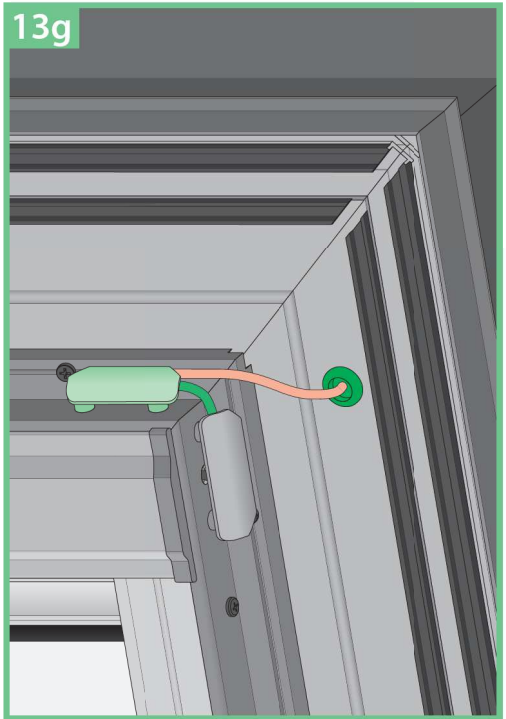
13e



13f

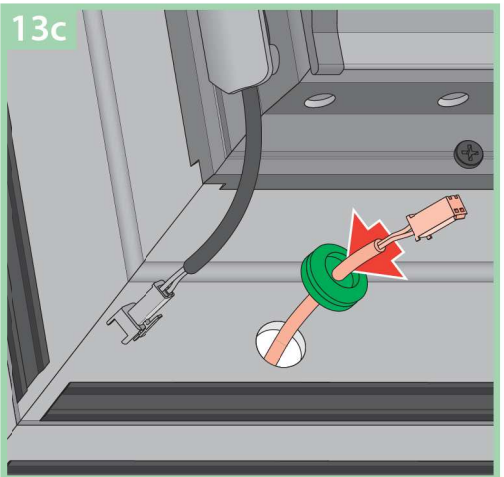
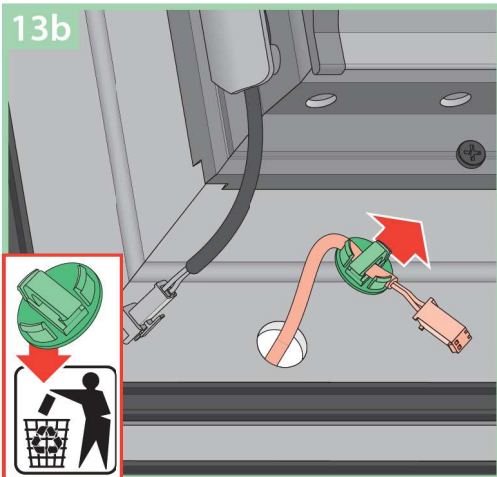
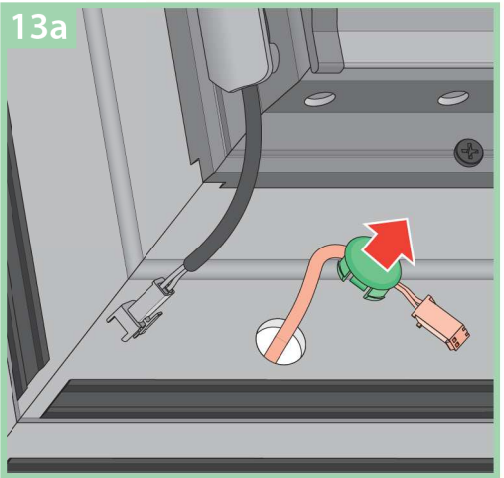
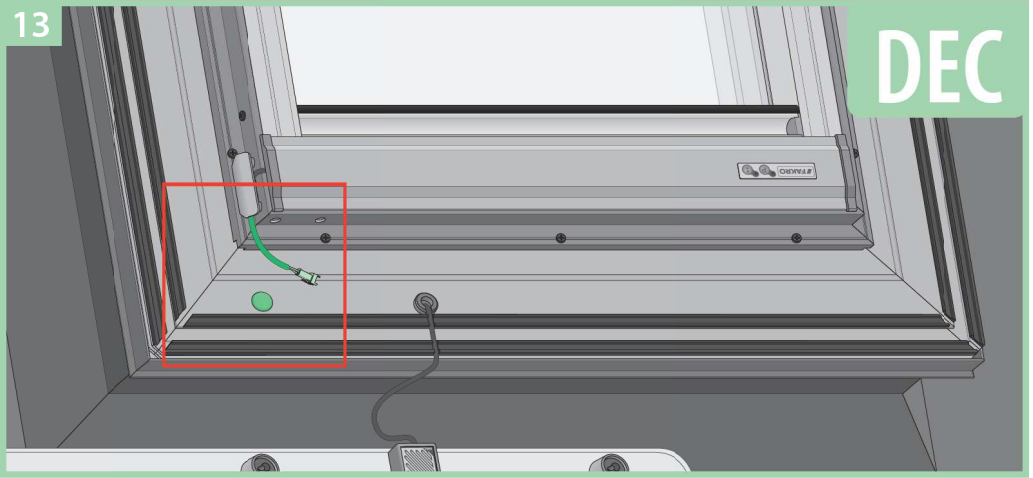


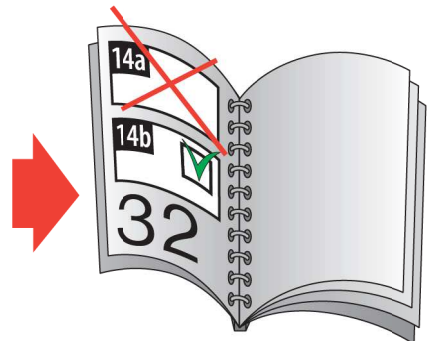
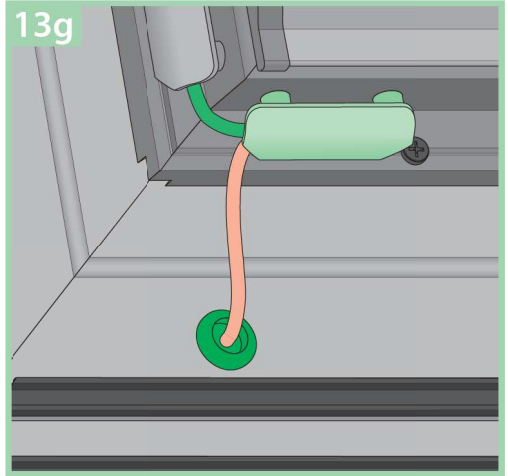
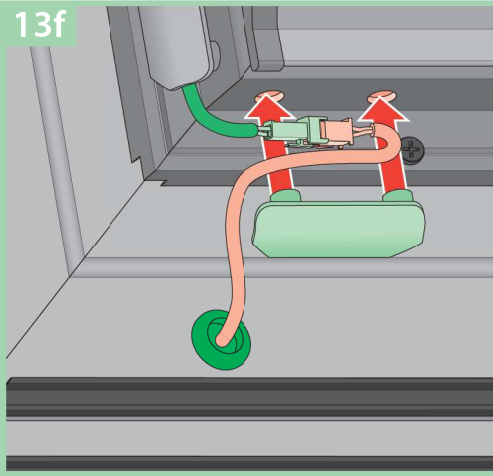
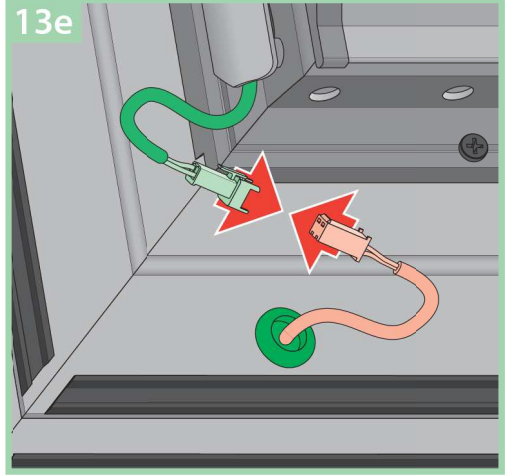
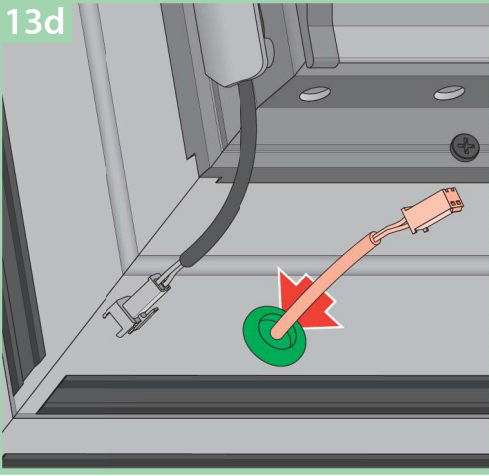
13g



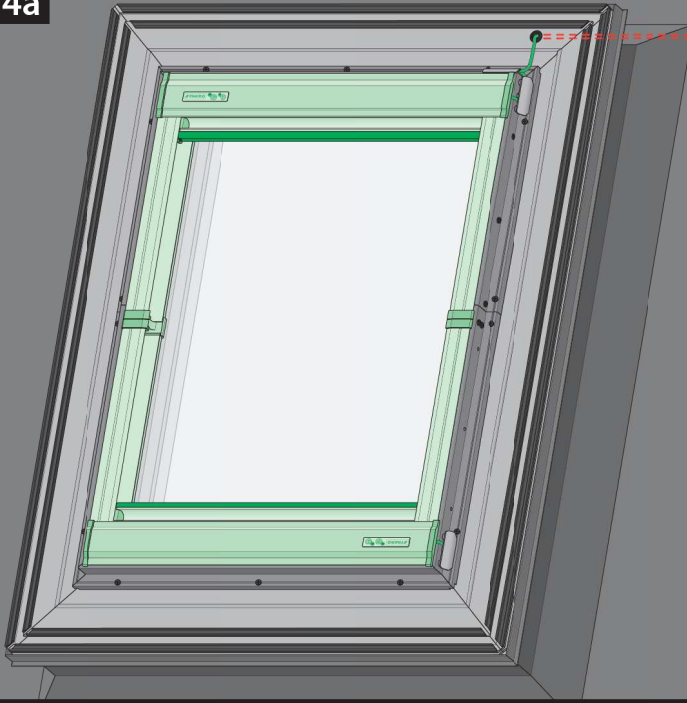
13

DEC

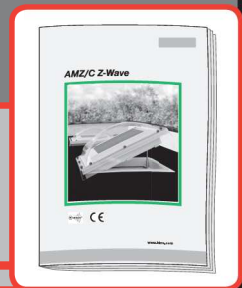
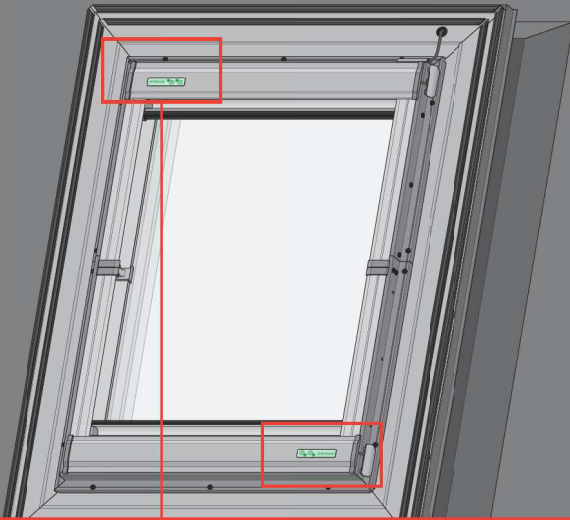




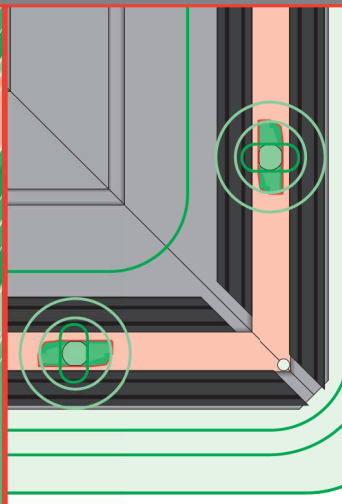
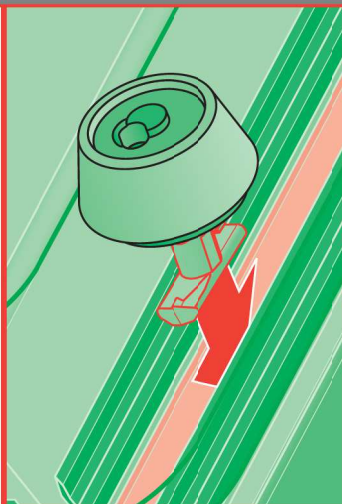
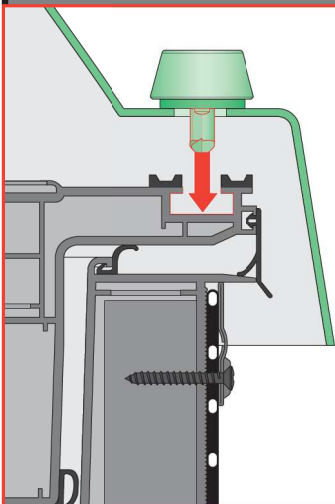
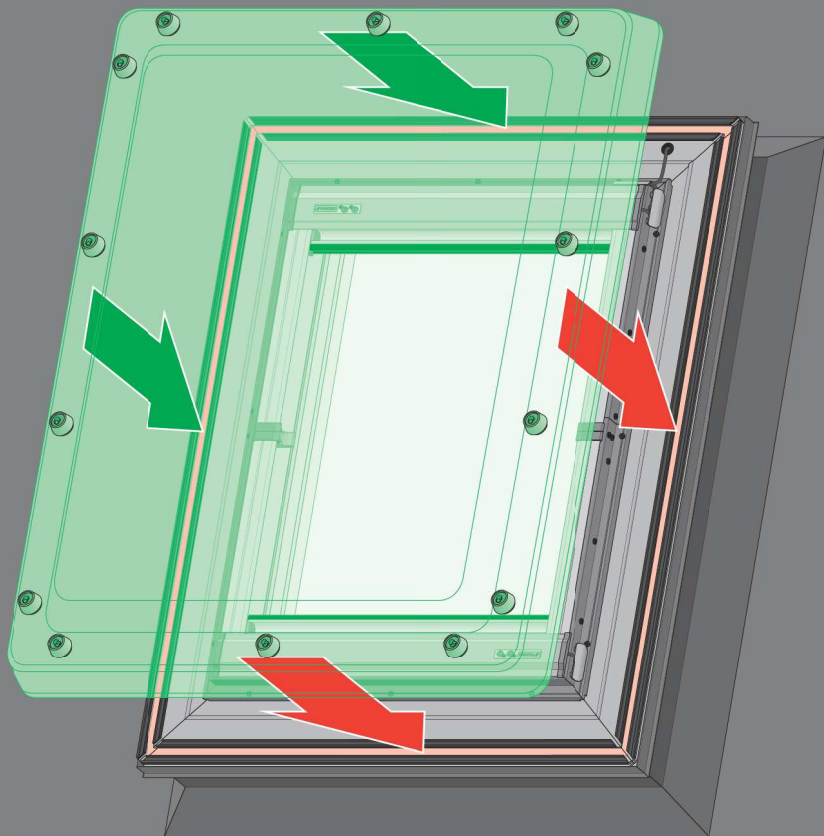
14a



14b

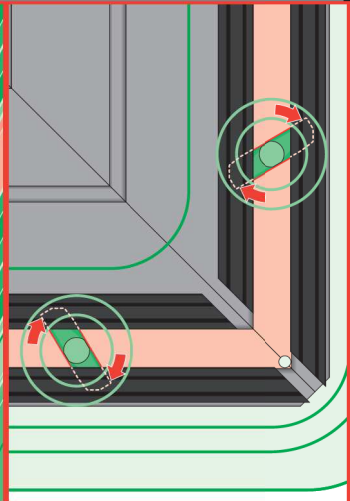
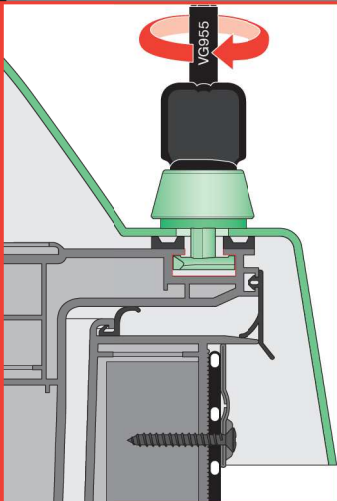
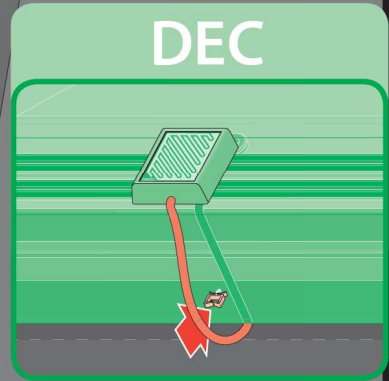
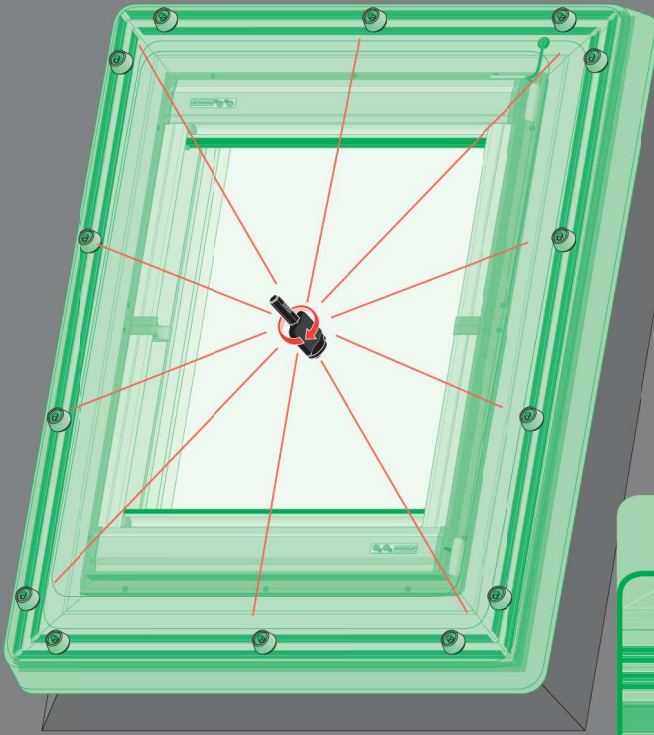


15a



15b

VG855

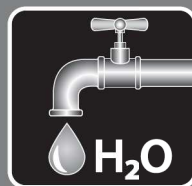
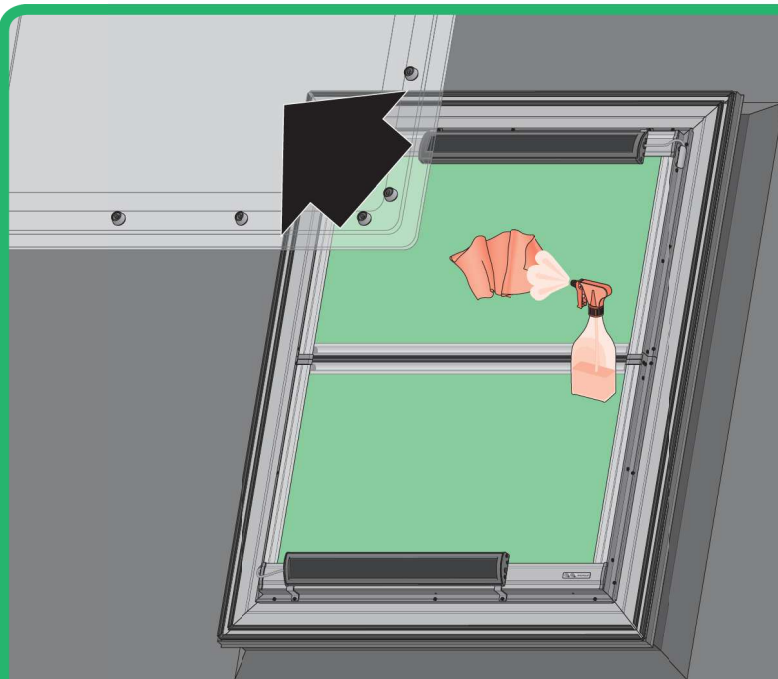
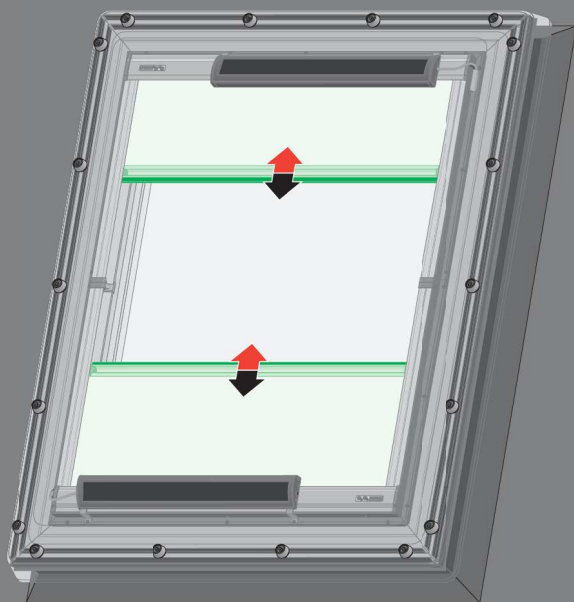




ZRW7



ZRH12



PL	Przed montażem należy zapoznać się z treścią instrukcji NC9CT „INSTRUKCJA ORYGINALNA 2/3 Zasady montażu i użytkowania”.
1a, 1b	Zdemontować kopułę okna.
2a, 2b	Zamontować profile adaptacyjne markizy.
2c	Zamontować bazy pośrednie do profili adaptacyjnych.
3	Zamontować górną bazę do profili adaptacyjnych.
4,5	Zamontować kasetę markizy.
6	Usunąć taśmę zabezpieczającą sznurki.
7	Ustawić sznurki w prawidłowej pozycji.
8	Zabrać potrzebne narzędzia.
9a	Wsunąć górną część prowadnicy w kierunku kasy markizy.
9b	Umieścić zaślepkę dolną prowadnicy.
9c	Umieścić dolną część prowadnicy pomiędzy profilami adaptacyjnymi.
9d	Przykręcić prowadnicę.
10	Powtórzyć czynności 7-9d dla prowadnicy lewej.
11	Powtórzyć czynności 3-10 dla drugiej części markizy.
12a	Połączyć przewody górnej i dolnej markizy.
13, 13a, 13b, 13c, 13d, 13e, 13f, 13g, 13h, 13i, 13j	Podłączyć przewód zasilający markizę w zależności od rodzaju i daty produkcji okna.
14a	Podłączyć markizę do sieci za pomocą zasilacza 15VDC.
14b	Zaprogramować markizę.
15a, 15b	Zamontować kopułę okna.

EN	Before installation, it is compulsory to read the NC9CT „ORIGINAL INSTRUCTIONS 2/3 Installation and user manual”.
1a, 1b	Remove the window dome.
2a, 2b	Install adaptive profiles of the awning.
2c	Install intermediate bases to adaptive profiles.
3	Install the top base to adaptive profiles.
4,5	Install the awning cassette.
6	Remove tape protecting strings.
7	Place strings in correct position.
8	Take the necessary tools.
9a	Slide the top part of the guide rail towards the awning cassette.
9b	Place bottom plug of the guide rail.
9c	Place bottom part of the guide rail between adaptive profiles.
9d	Screw the guide rail.
10	Repeat steps 7-9d for the left guide rail.
11	Repeat steps 3-10 for the second part of the awning.
12a	Connect cables of the top and bottom awning.
13, 13a, 13b, 13c, 13d, 13e, 13f, 13g, 13h, 13i, 13j	Connect the power cable for the awning depending on the window type and its production date.
14a	Connect the awning to the network using the 15VDC power supply.
14b	Program the awning.
15a, 15b	Install the window dome.



CZ	Vyrobcí ani prodejce nenosí žádnou odpovědnost za reodržení příslušných platných zákonů, stavebních předpisů a bezpečnostních požadavků uživatelů výrobků, architektem, montážníkem nebo vlastníkem budovy.
ES	El fabricante y el vendedor no tienen ninguna responsabilidad por el cumplimiento de la ley vigente, normas de construcción y exigencias de seguridad por parte del usuario del producto, arquitecto, instalador o el propietario del edificio.
GB	Manufacturers and Sellers shall bear no liability for failure to comply with the applicable laws, building codes and safety requirements by the user of the product, architect, fitter or owner of the building.
IT	Il Produttore e il Rivenditore non potranno essere ritenuti responsabili per il mancato rispetto, da parte dell'utente del prodotto, del progettista, dell'installatore o del proprietario dell'edificio, delle leggi vigenti, nonché dei regolamenti edilizi e di quelli relativi alla sicurezza.
PL	Producent i sprzedawca nie ponosi żadnej odpowiedzialności za nieprzeżestżeganie stosownych przepisów prawa, przepisów budowlanych i wymogów bezpieczeřstwa przez użytkownika produktu, architekta, montażystę lub właściciela budynku.
RO	Nici producătorul, nici distribuitorul nu sîi vor asuma niciun fel de rîspundere pentru nerespectarea legilor în vigoare, a legilor din domeniul construcțiilor sau a măsurilor de siguranță impuse utilizatorilor produsului, arhitecților, montajilor sau proprietarilor clădirii.
SK	Výrobca a predávca nenesú žiadnu zodpovednosť za nedodržanie príslušných ustanovení zákona, stavebných predpisov a bezpečnostných požiadaviek užívateľov výrobkov, architektom, montážnikom alebo majiteľom objektu.

DE	Hersteller und Verkäufer übernehmen keine Haftung für Nichtbeachtung entsprechender Rechts- und Bauvorschriften sowie Sicherheitsanforderungen seitens Produktbenutzers, Architekten, Monteurs oder Gebäudebesitzers.
FR	Le fabricant et le vendeur ne prient aucune responsabilité de ne pas respecter les lois applicables, les règlements sur les bâtiments et les exigences de sécurité par l'utilisateur du produit, l'architecte, l'installateur ou le propriétaire du bâtiment.
HU	A gyártó és a forgalmazó nem vállal semmiféle felelősséget a vonatkozó törvényi, építészeti és biztonsági előírások termékhelyezésénél, építéskor, telepítéskor vagy épületulajdonos általi nem tartásáért.
NL	De fabrikant en verkoper zijn niet aansprakelijk voor gevolgen bij het niet opvolgen van toepasselijke wetten, bouwbesluiten en veiligheidsvoorschriften door de gebruiker van het product, de architect, de installateur of de eigenaar van het gebouw.
PT	O fabricante e o vendedor não tem nenhuma responsabilidade pelo o não cumprimento da lei, códigos de construção e as exigências de segurança por parte do usuário do produto, arquiteto, instalador ou proprietário do edifício.
RU	В случае несоблюдения архитектором, монтажником или владельцем здания строительных правил и норм безопасности ответственность с производителя и продавца снимается.