



NURU

ASSEMBLY INSTRUCTIONS

MONTAGEHANDLEIDING
MONTAGEANLEITUNG
NOTICE DE MONTAGE

PALLAZZO®
AN BLUK BRAND

Assembly instructions Pallazzo NURO

This assembly manual has been compiled with the greatest possible care. A latest version can be obtained on the website of Pallazzo. This assembly instruction is part of the Pallazzo price list and forms part of our general terms and conditions. No rights can be derived from these installation instructions.

Montagehandleiding Pallazzo NURO

Deze montagehandleiding is met de grootst mogelijk zorg samengesteld. Een laatste versie is te verkrijgen op de website van Pallazzo. Deze montagehandleiding is onderdeel van de Pallazzo prijslijst en maakt onderdeel uit van onze algemene voorwaarden. Aan deze montagehandleiding kan geen rechten ontleend worden.

Montageanleitung Pallazzo NURO

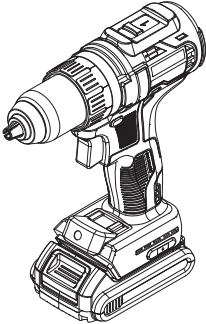
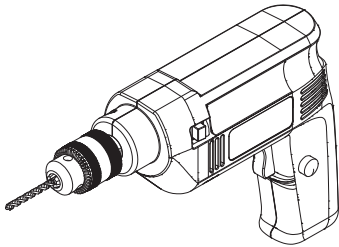
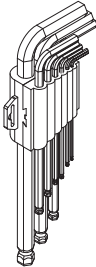
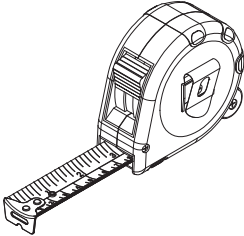
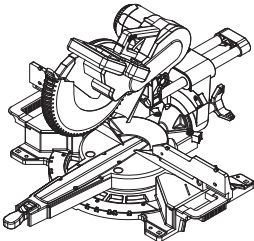
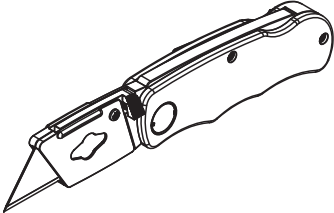
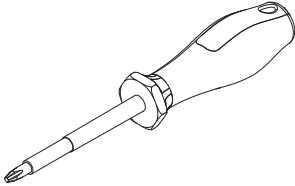
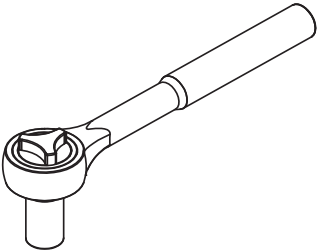
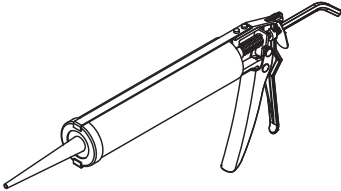
Diese Montageanleitung wurde mit größtmöglicher Sorgfalt erstellt. Die neueste Version ist auf der Website von Pallazzo verfügbar. Diese Montageanleitung ist Bestandteil der Pallazzo-Preisliste und gehört zu unseren allgemeinen Bedingungen. Aus dieser Installationsanleitung können keine Rechte abgeleitet werden.

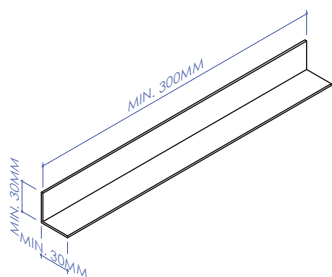
Notice de montage Pallazzo NURO

Ce notice de montage a été composé avec le plus grand soin. La dernière version est disponible sur le site web de Pallazzo. Cette instruction de montage fait partie de la liste de prix du Pallazzo et fait partie de nos conditions générales. Aucun droit ne peut être tiré de ces instructions d'installation.

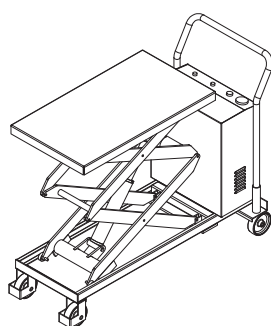
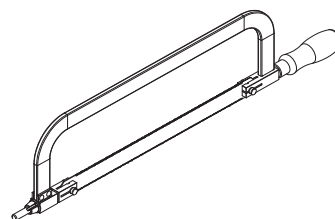
TOOLS

GEREEDSCHAPPEN
WERKZEUGE
OUTILS

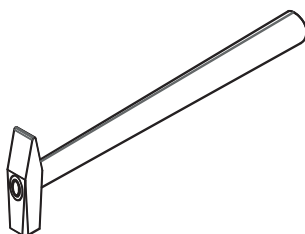
		
		
 2x		  
 NO. 10, NO. 13	 TRANSPARENT	 10MM



PVC GLUE

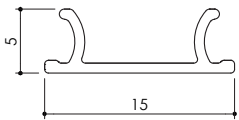
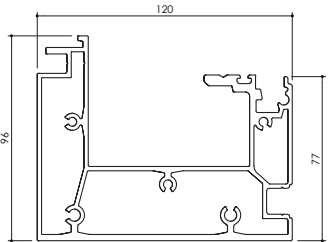
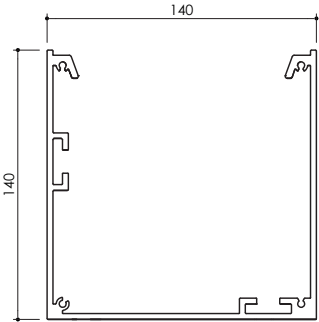
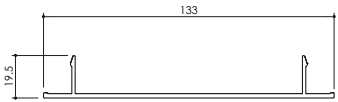
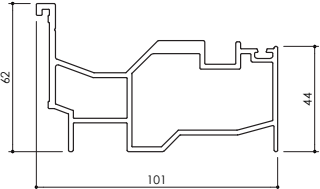
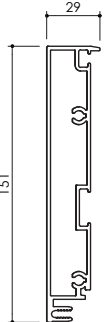
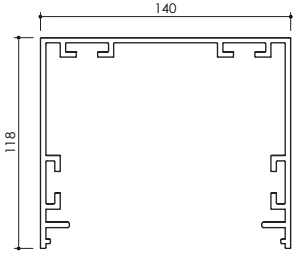
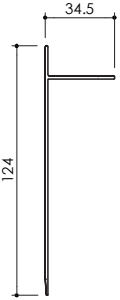
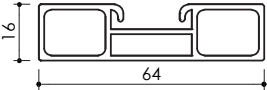
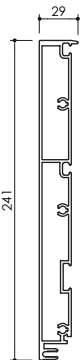


MAX 150KG



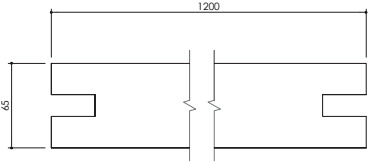
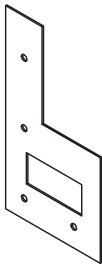
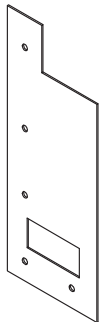
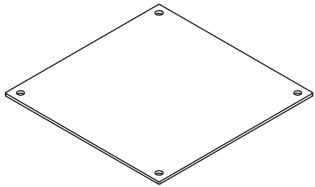
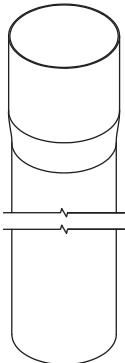
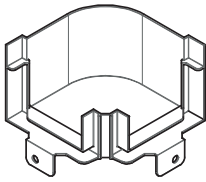
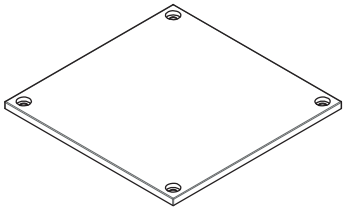
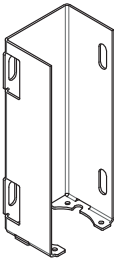
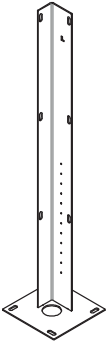
PROFILE INDEX

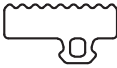
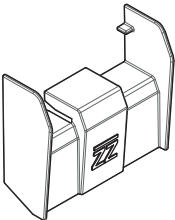
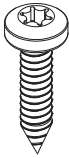
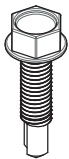
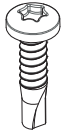
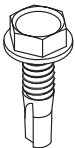
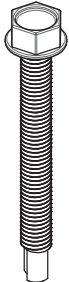
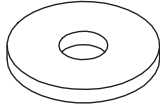
PROFIELINDEX
PROFILINDEX
INDEX DES PROFILS

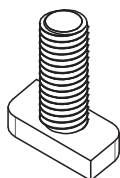
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 133 19.5 N98967	 62 101 44 N98968	 29 151 N98969
 140 118 N98973	 34.5 124 N98974	 16 64 N98975
 29 241 N98980		

ACCESSORY INDEX

ACCESSOIRE INDEX
ZUBEHÖRINDEX
INDEX DES ACCESSOIRES

 SANDWICH	● GASKET  V09084	● GASKET  V09090
● GASKET  V09087	 V51058	 V51059
 V90158	 V90159	 V90160
 V90161	 V90163	 V90168

 V90169	 A-GS-502	 A-GS-507
 V51085	 V70500 - 5.5 x 92mm	 V70412 - 4.8 x 22mm
 V72180 - M5	 A-98-6010 - 6.3 x 22mm	 A-98-6011 - 4.2 x 19mm
 A-98-6012 - 4.8 x 19mm	 A-98-7020 - 6.3 x 60mm	 A-98-7021 - M8



A-98-7022 - M8 x 20mm



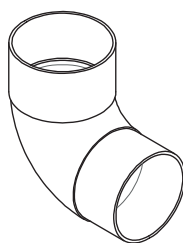
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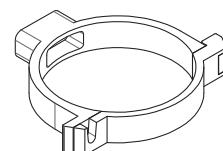
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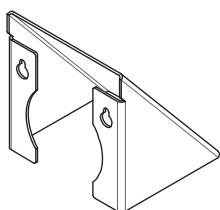
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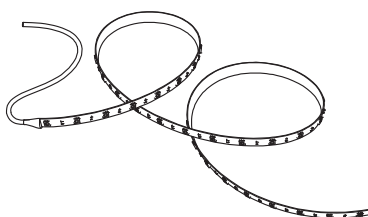
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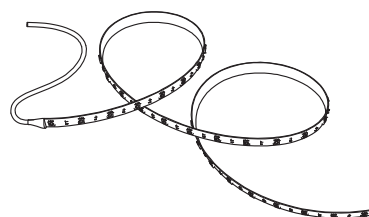
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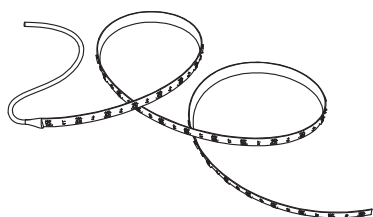
V90165



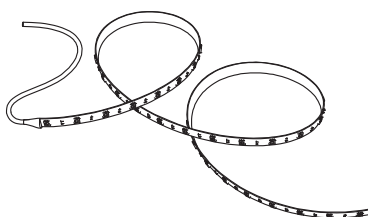
V97015 - LED STRIP WARM WHITE 4M



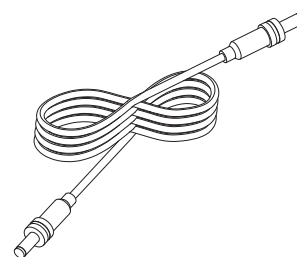
V97016 - LED STRIP WARM WHITE 5M



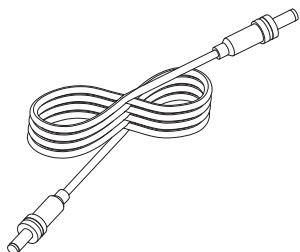
V97017 - LED STRIP WARM WHITE 6M



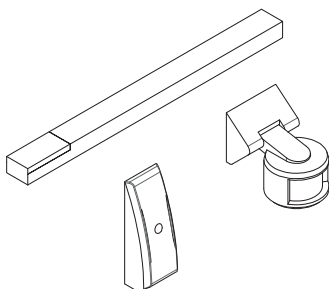
V97018 - LED STRIP WARM WHITE 7M



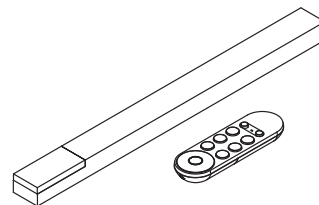
A-98-7036 - EXTENSION CORD 2M



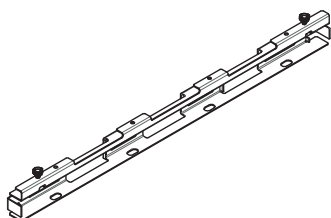
A-98-7037 - EXTENSION CORD 4M



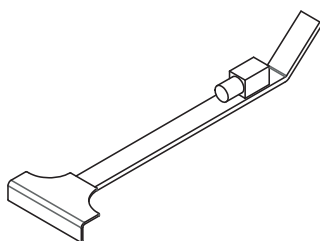
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V97014 - 100W



T10137



T10141



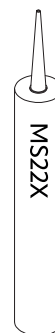
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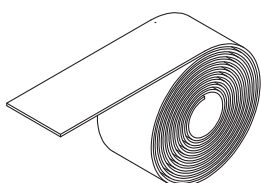
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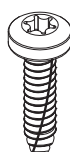
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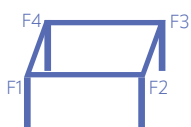
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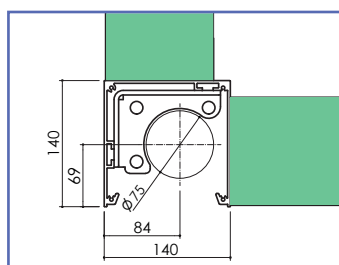
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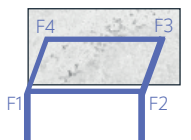
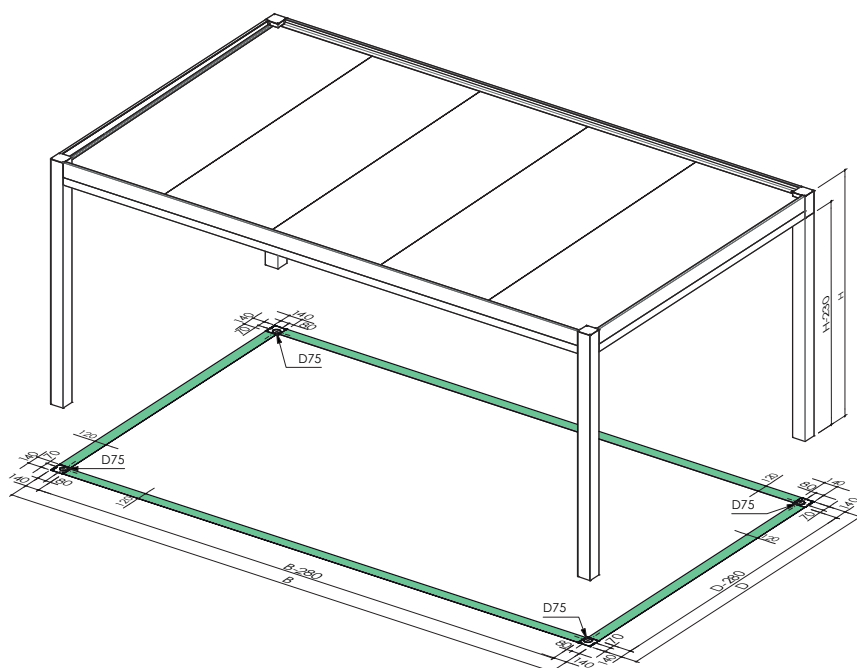
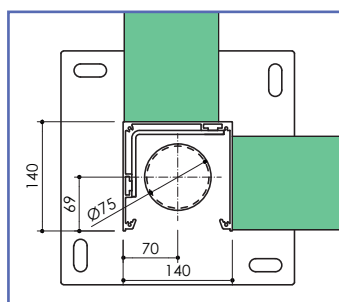
V70516 - M6 x 20mm



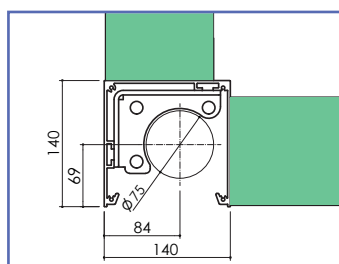
FOR V90159 / V90160



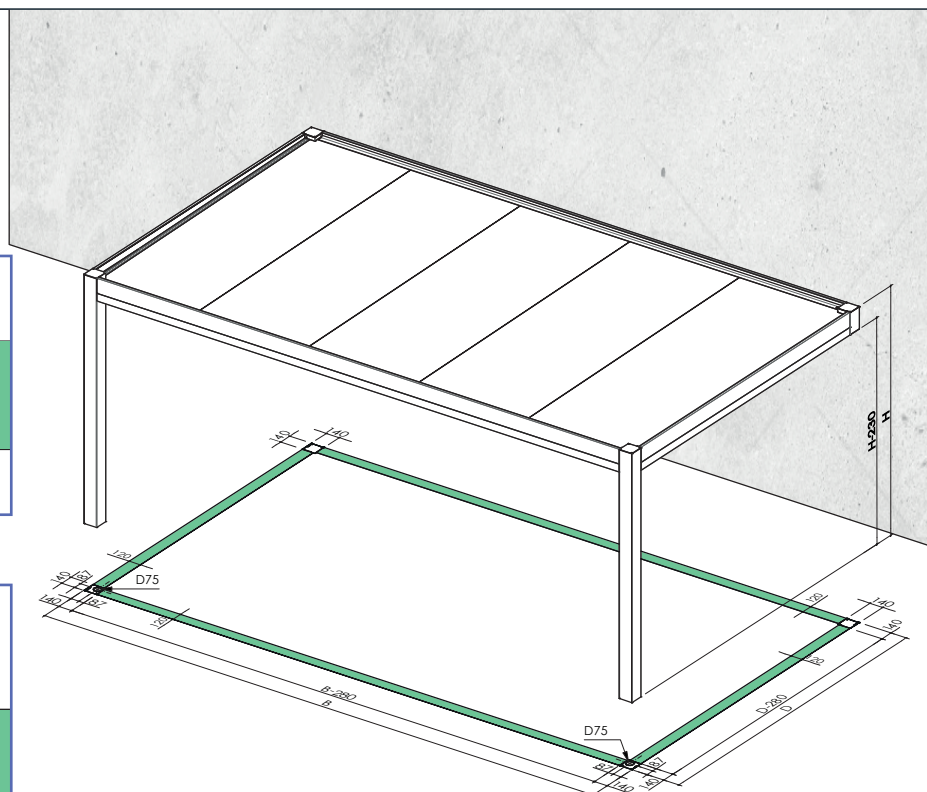
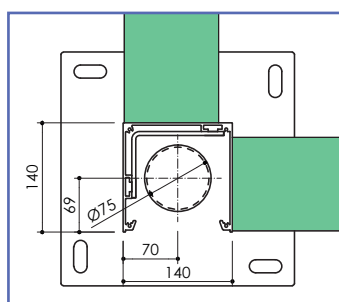
FOR V90168 / V90169



FOR V90159 / V90160

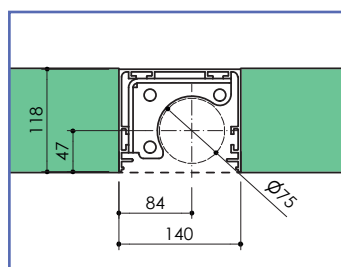


FOR V90168 / V90169

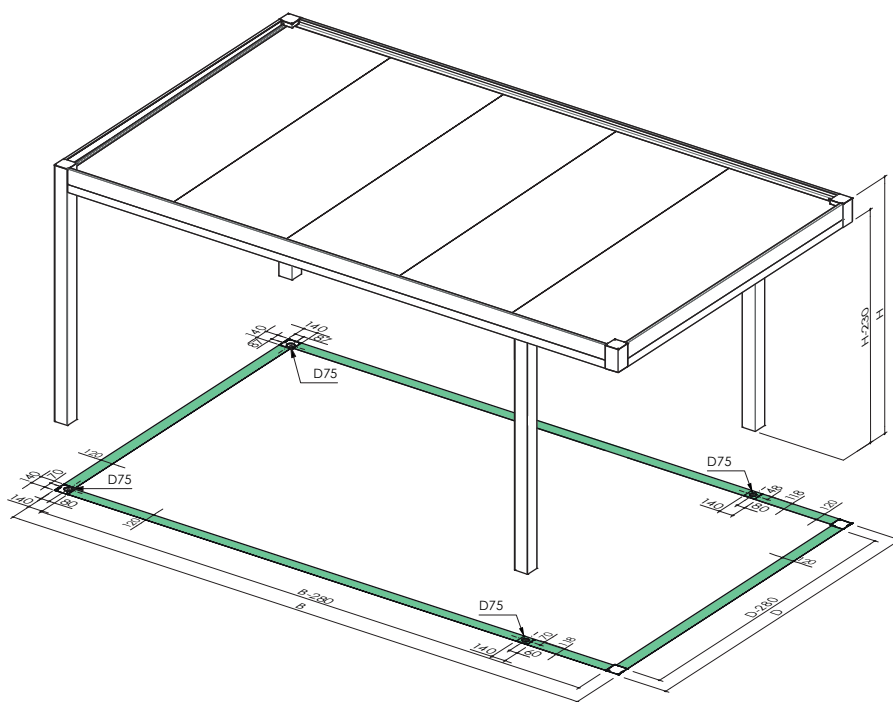
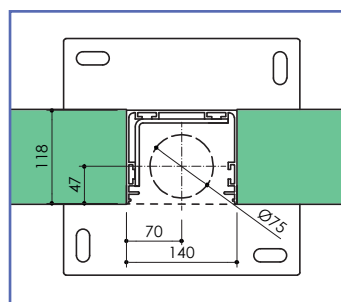


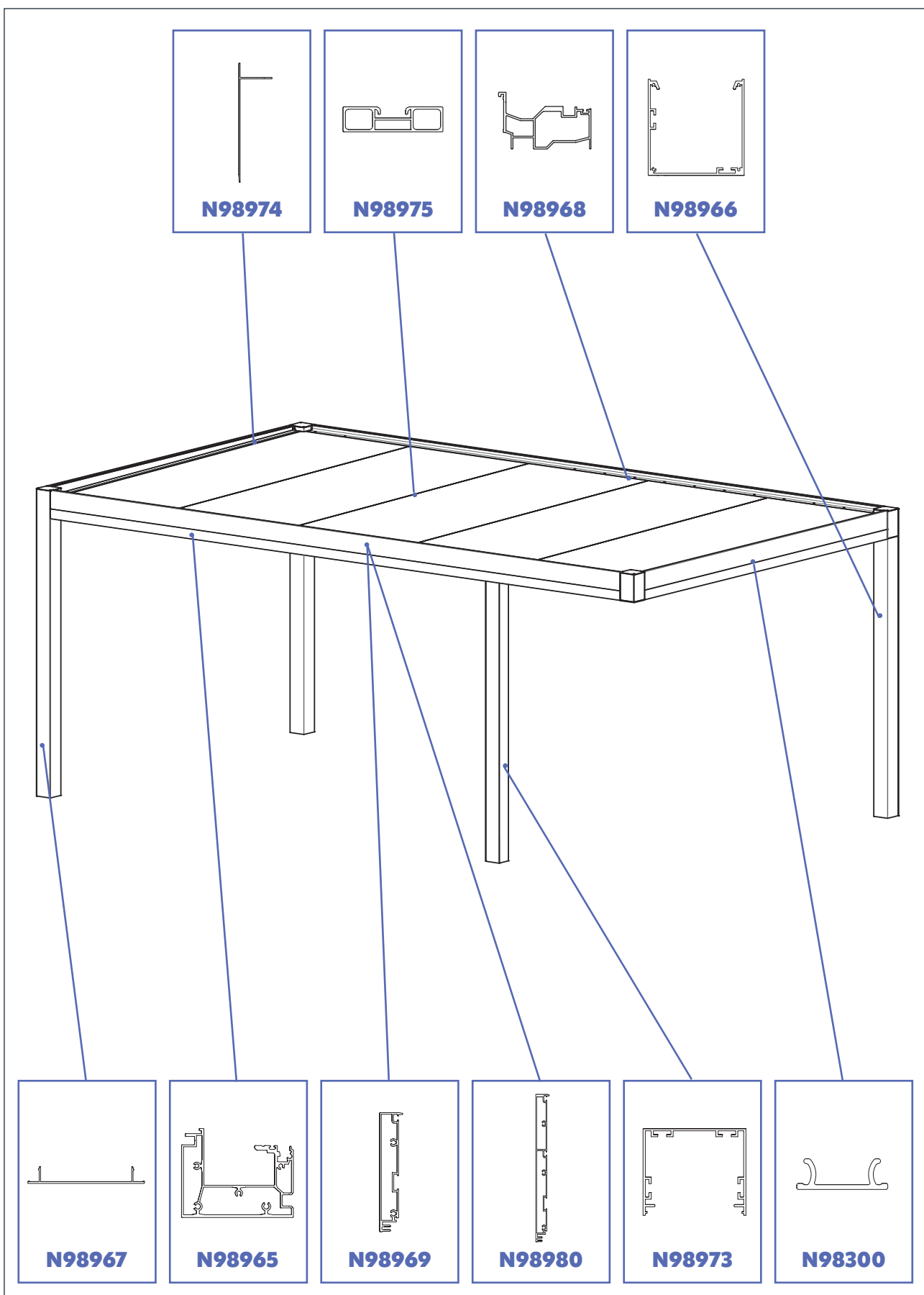


FOR V90159



FOR V90168



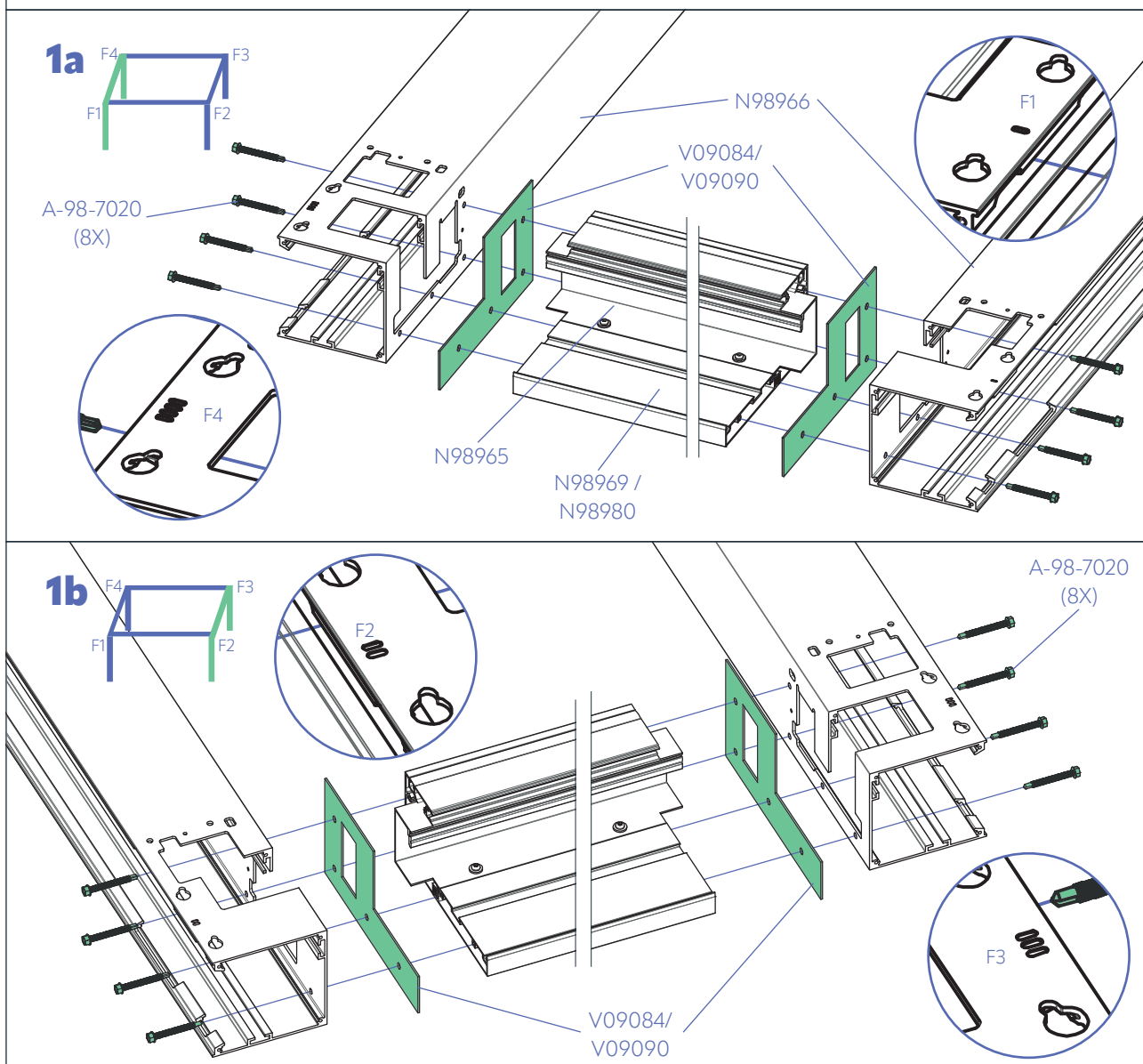


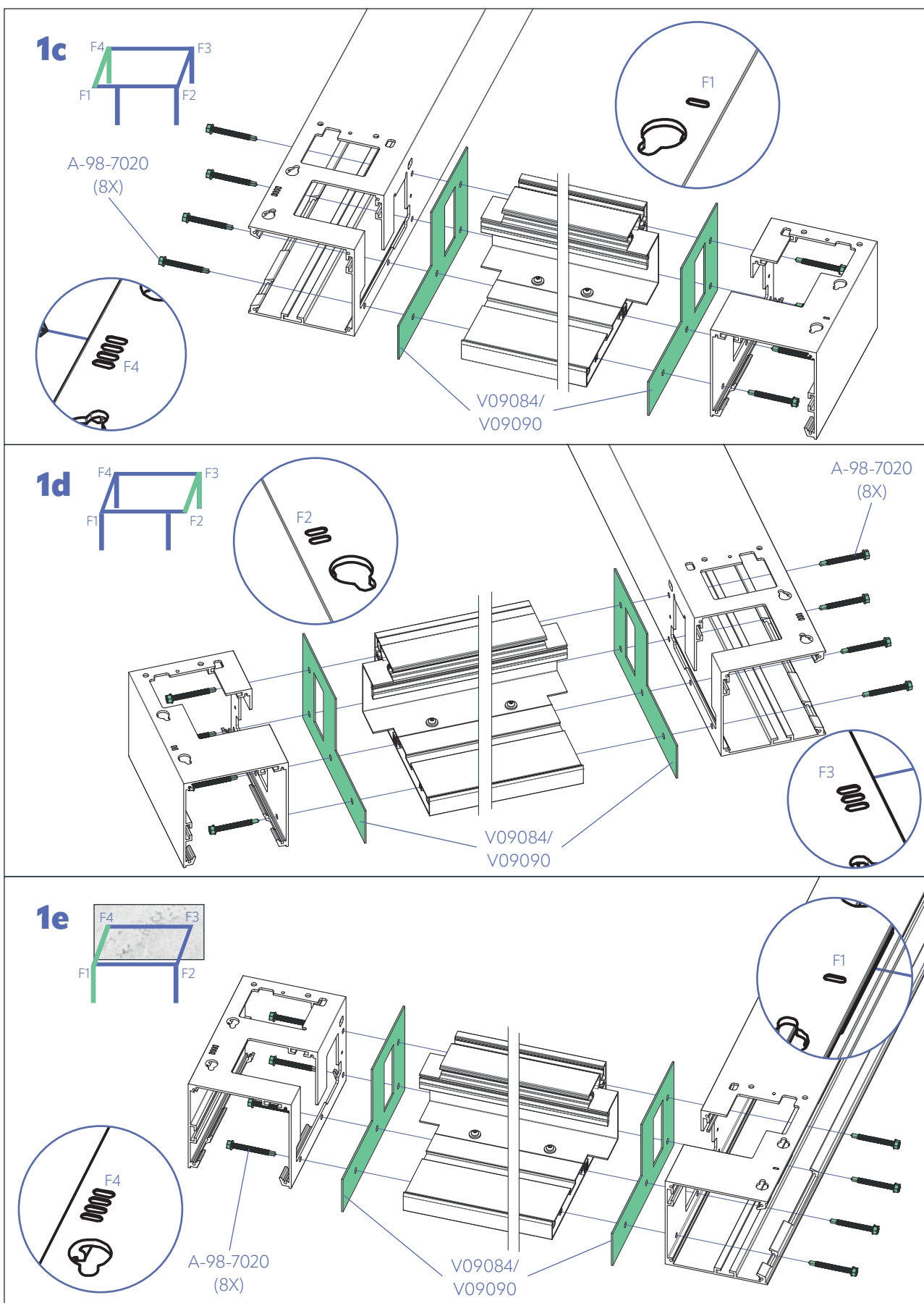
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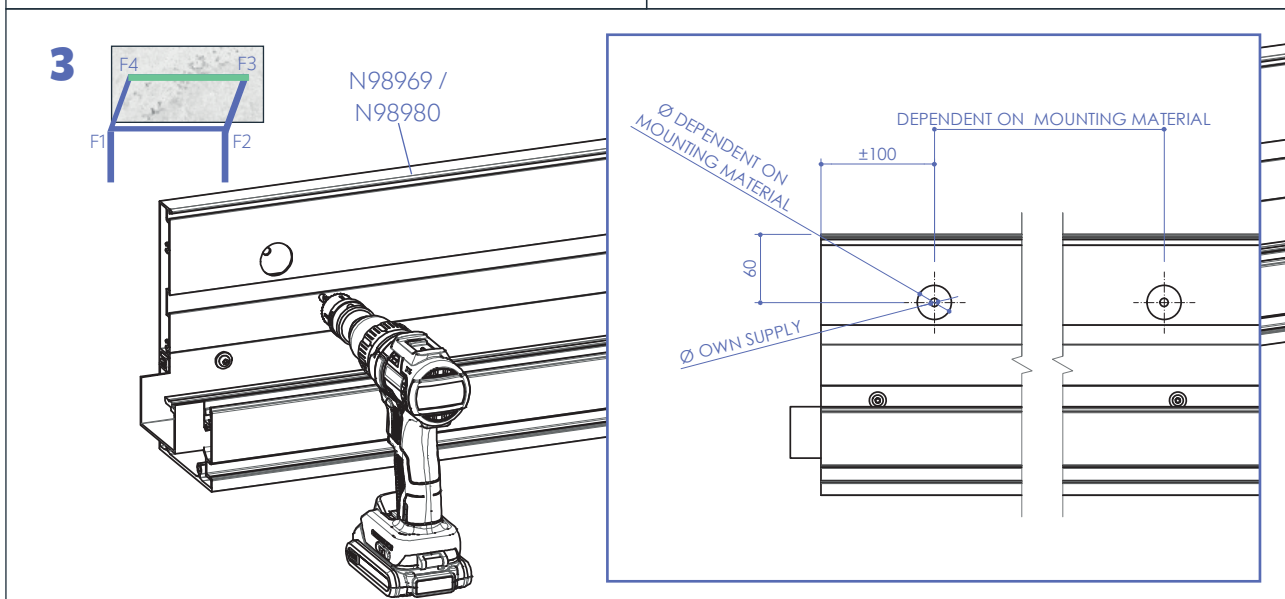
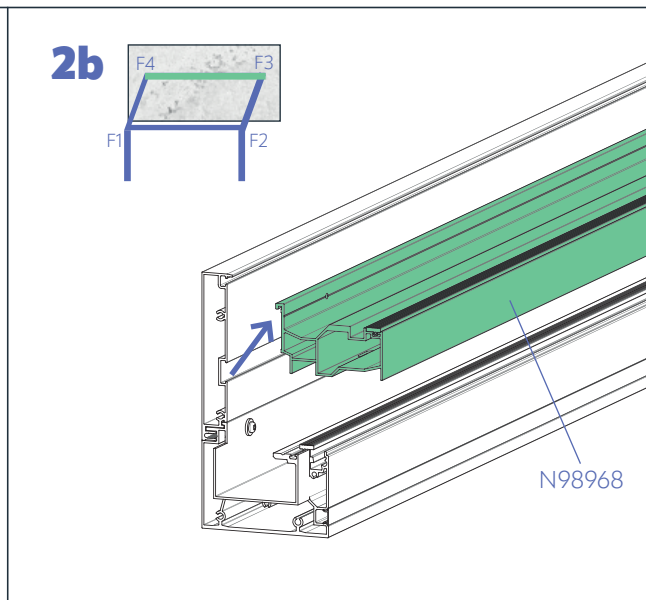
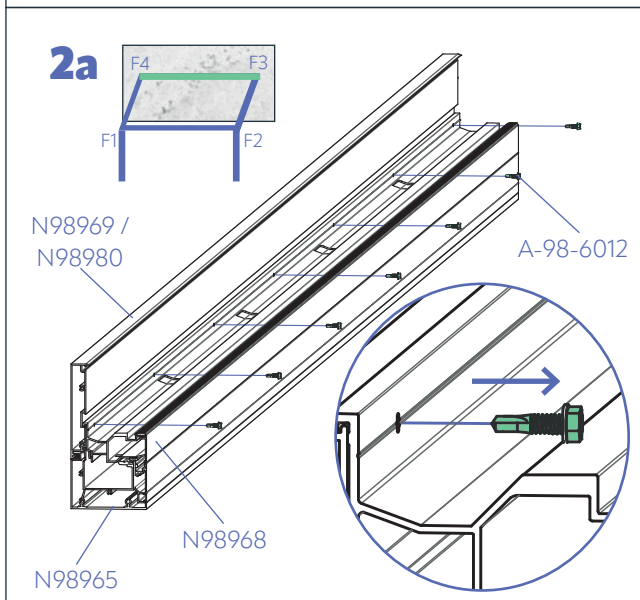
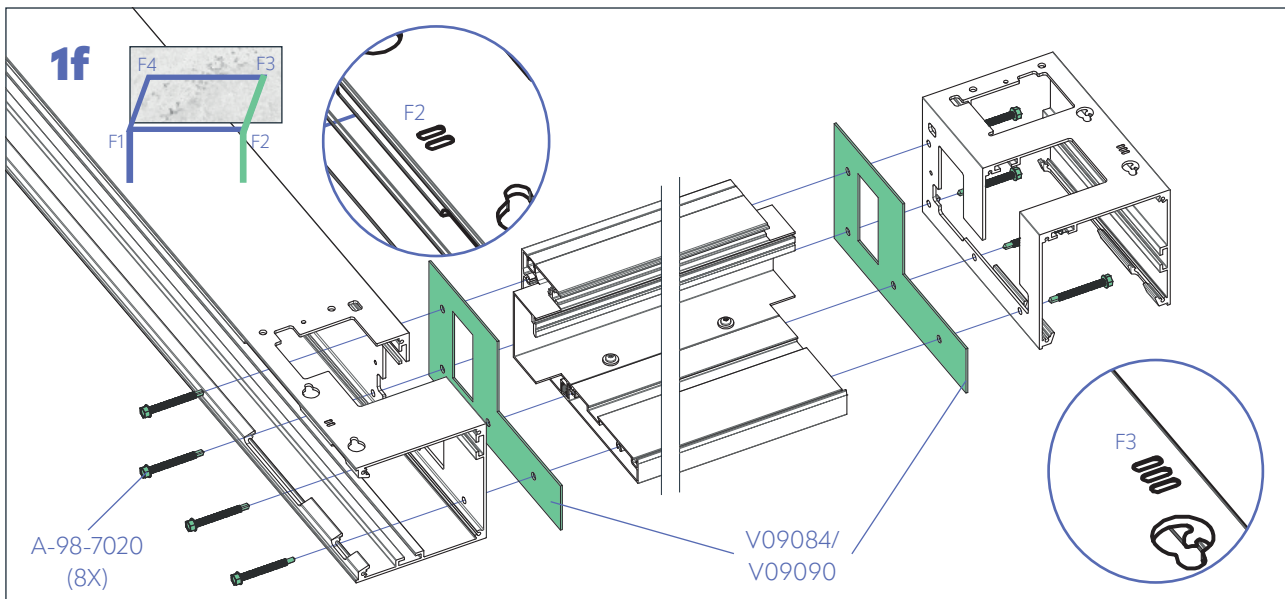
MONTAGEVOLGORDE
REIHENFOLGE DER MONTAGE
ORDRE DE MONTAGE

OPTIONAL - WHEN USING LED STRIPS

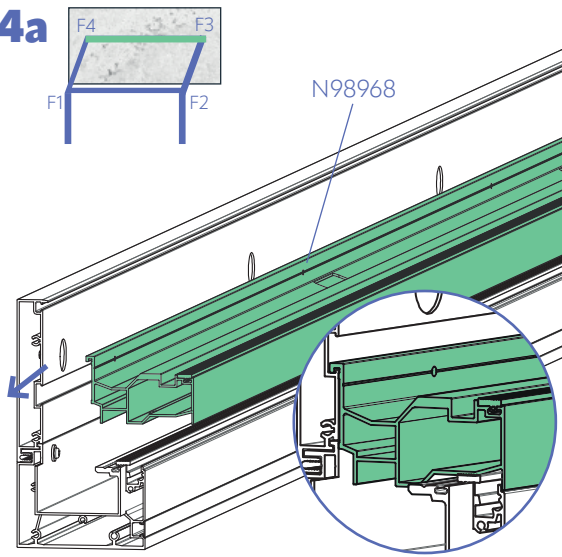
FOLLOW STEPS **1 TO 5** ON PAGE **40**



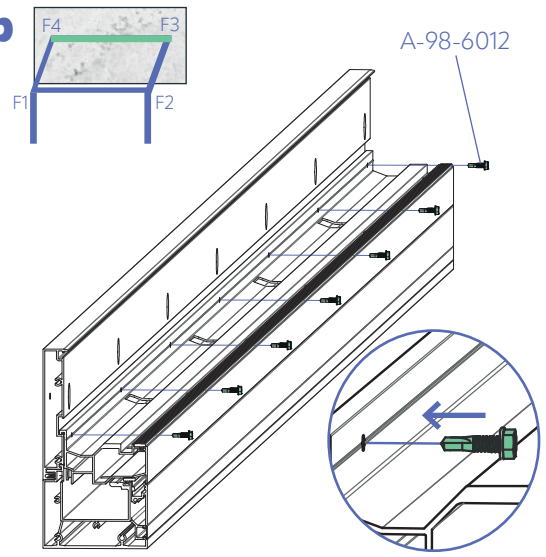




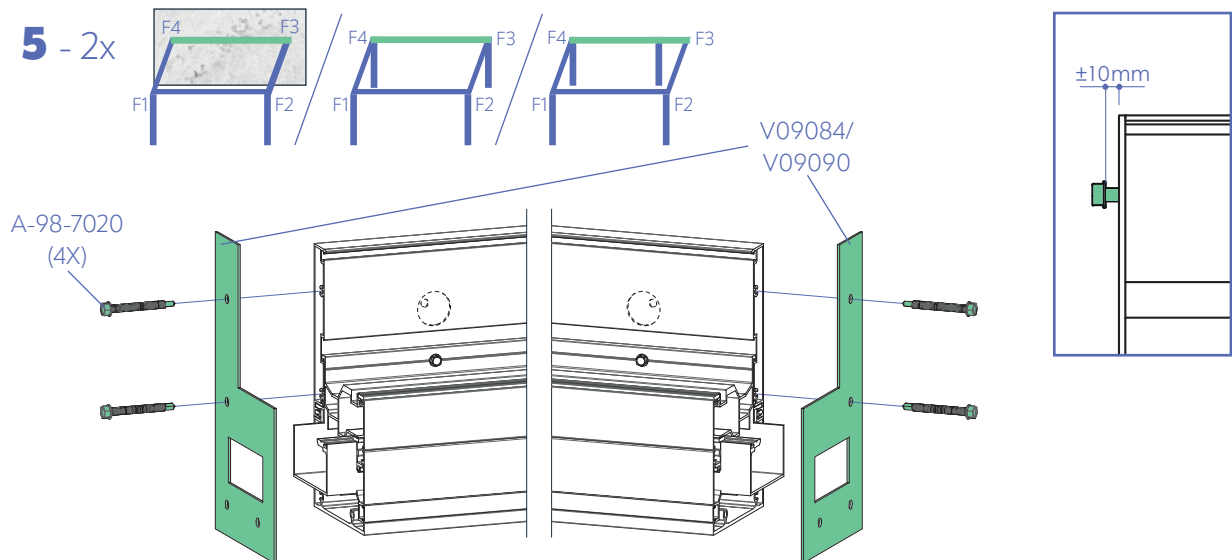
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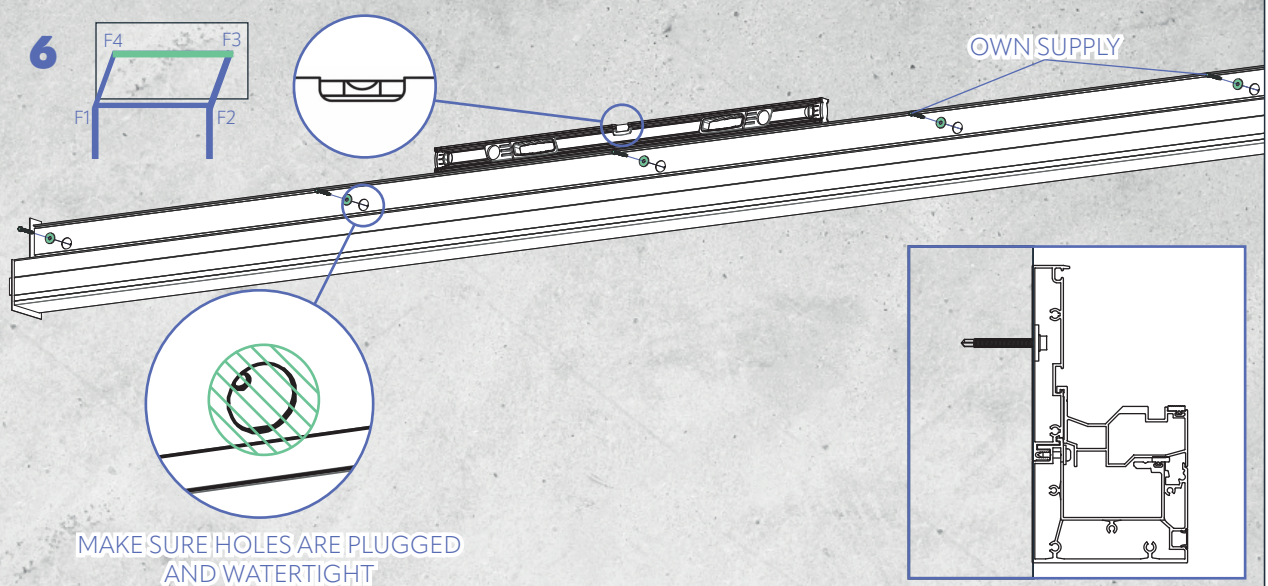
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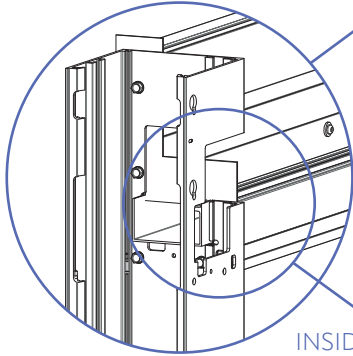
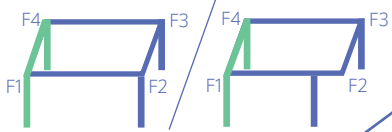


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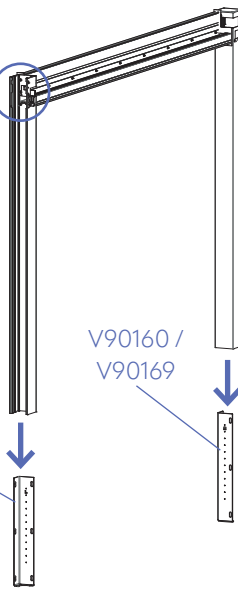


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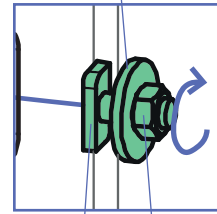


7a

INSIDE OF THE ROOF

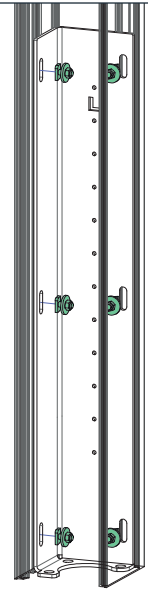
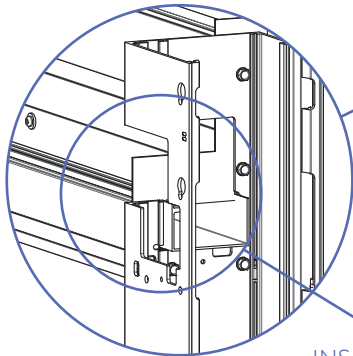
V90159 /
V90168V90160 /
V90169**7b - 6x**

A-98-7021

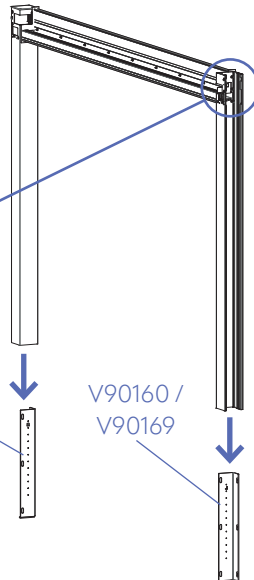


A-98-7022

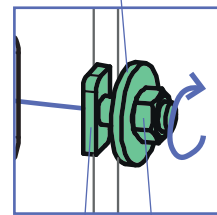
A-98-7023

**8a**

INSIDE OF THE ROOF

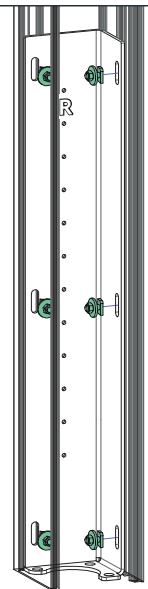
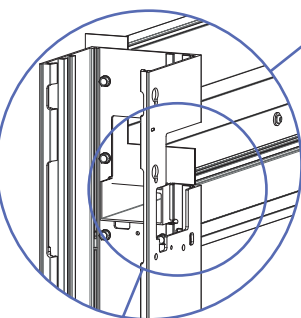
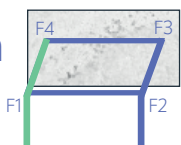
V90159 /
V90168V90160 /
V90169**8b - 6x**

A-98-7021

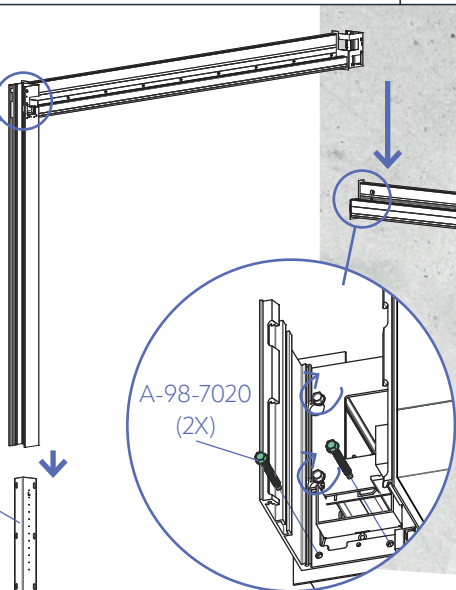


A-98-7022

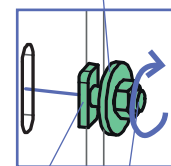
A-98-7023

**9a**

INSIDE OF THE ROOF

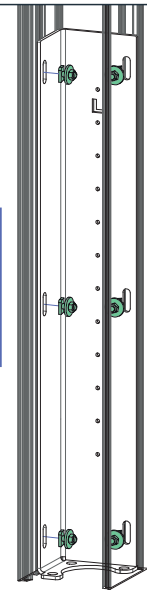
V90159 /
V90168A-98-7020
(2X)**9b - 6x**

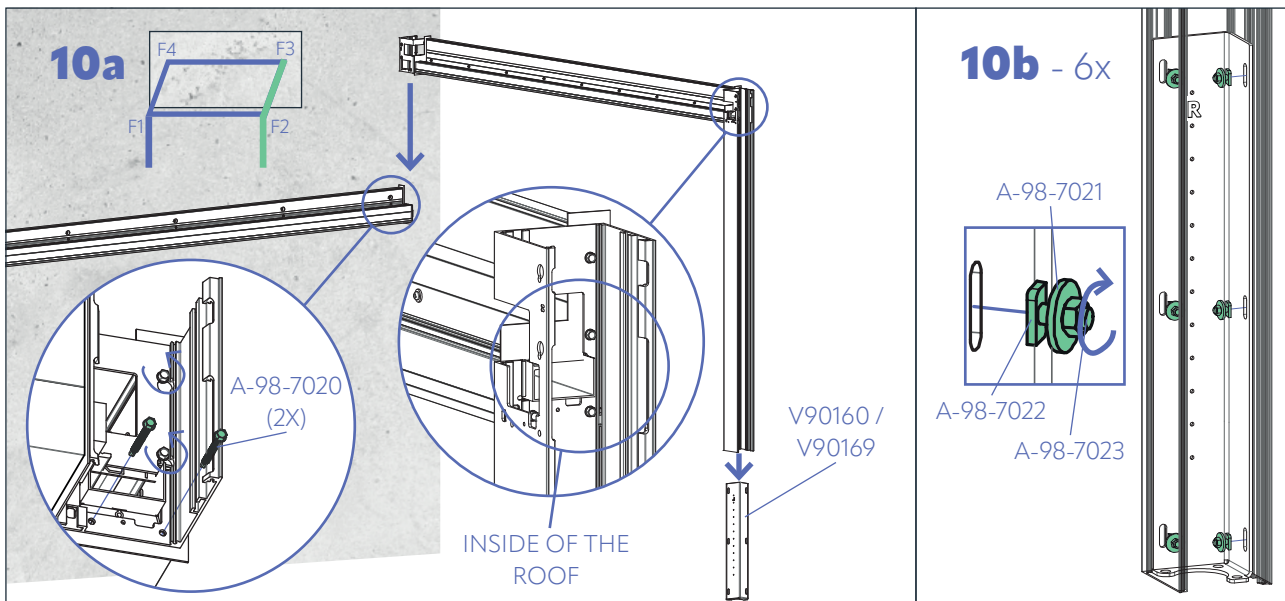
A-98-7021



A-98-7022

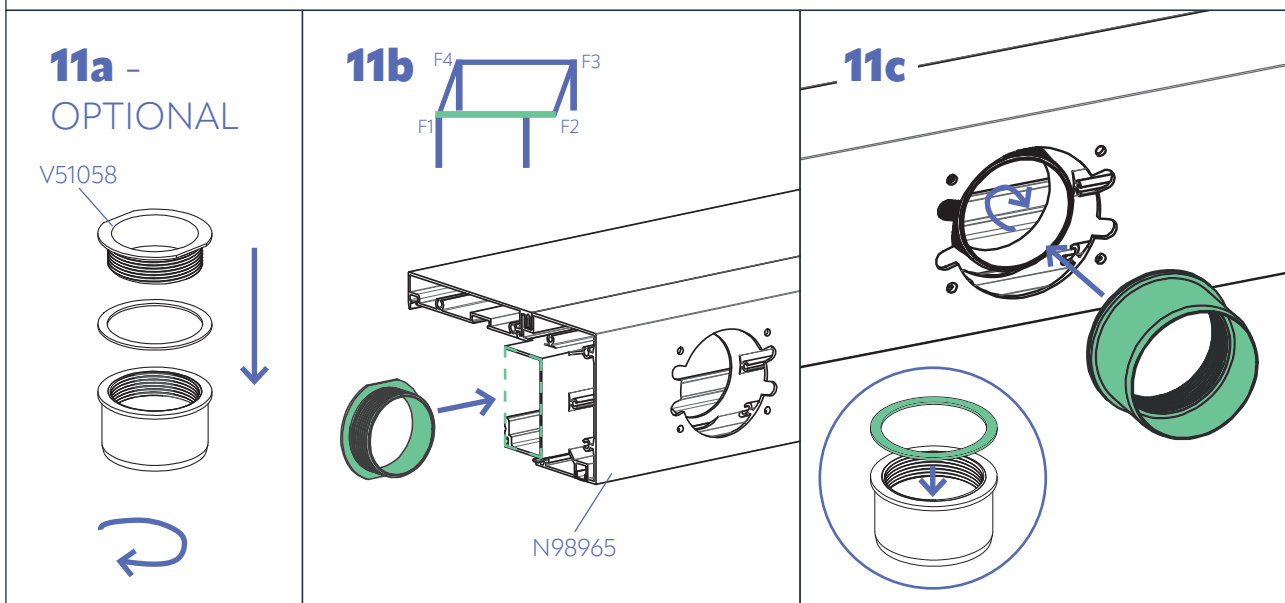
A-98-7023



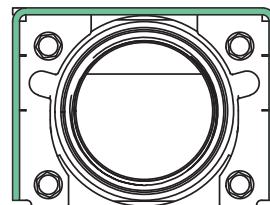
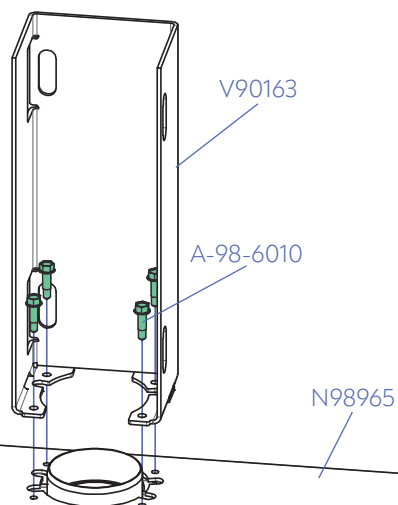


OPTIONAL - WHEN USING LED STRIPS

FOLLOW STEP **3** ON PAGE **41**

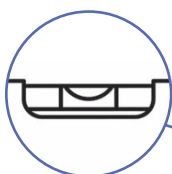
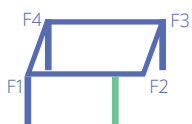


12

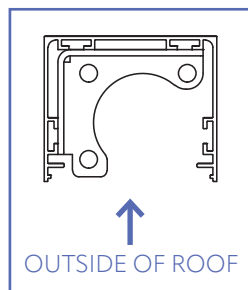


OPEN SIDE ON OUTSIDE OF ROOF

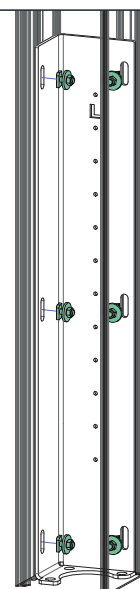
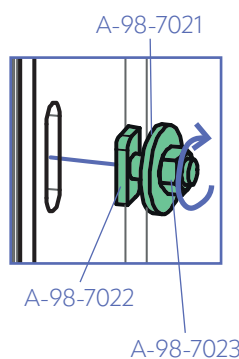
13a



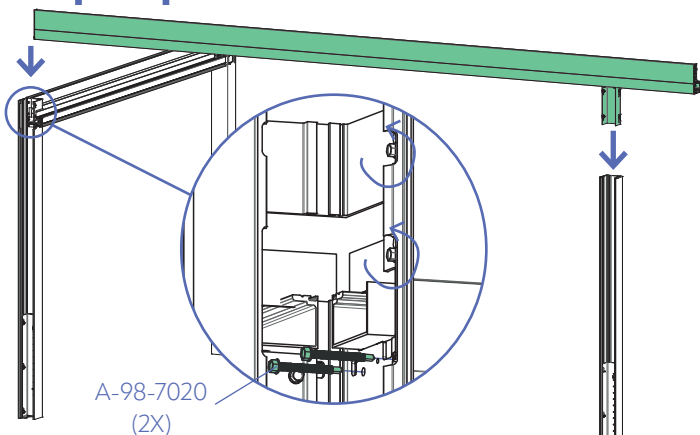
V90159 /
V90168



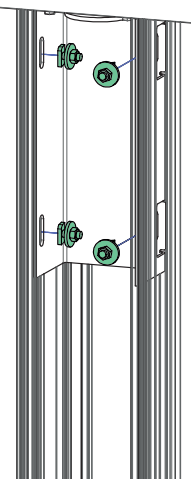
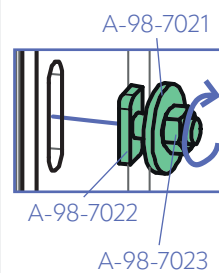
13b - 6x



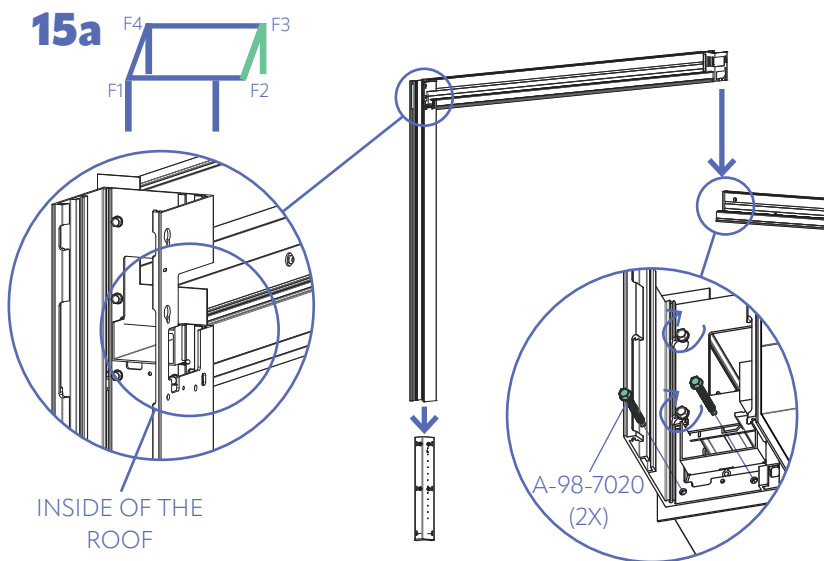
14a



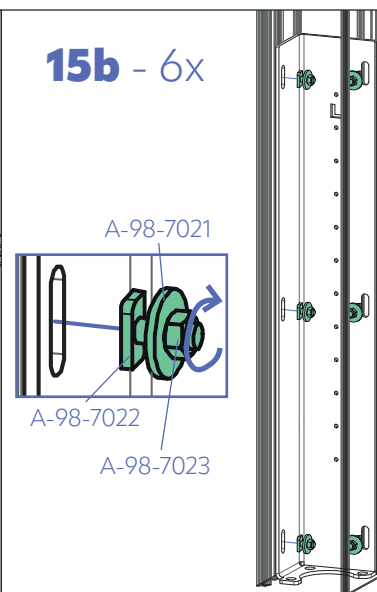
14b - 4x



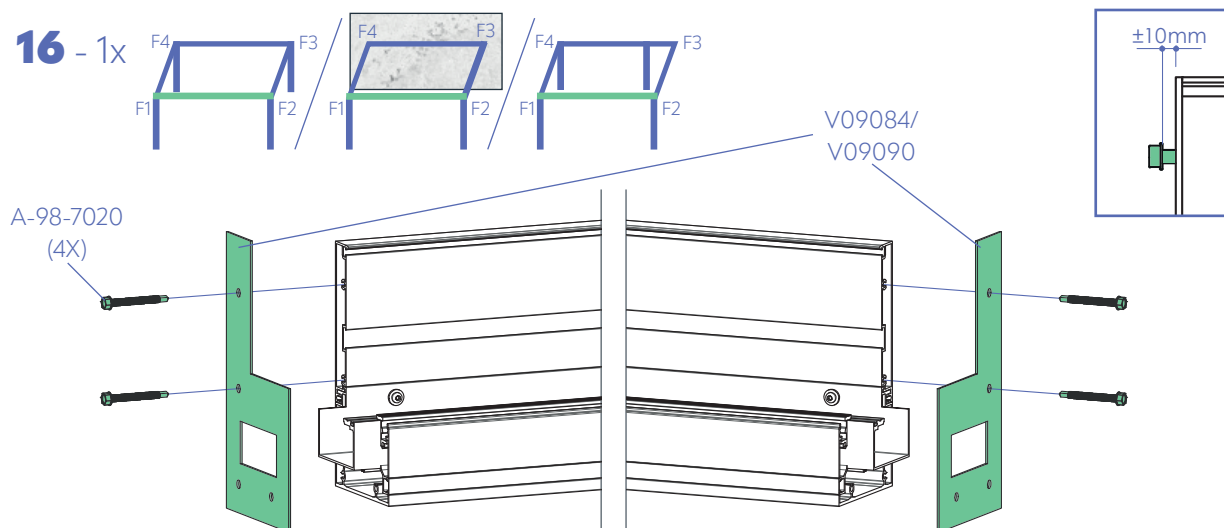
15a



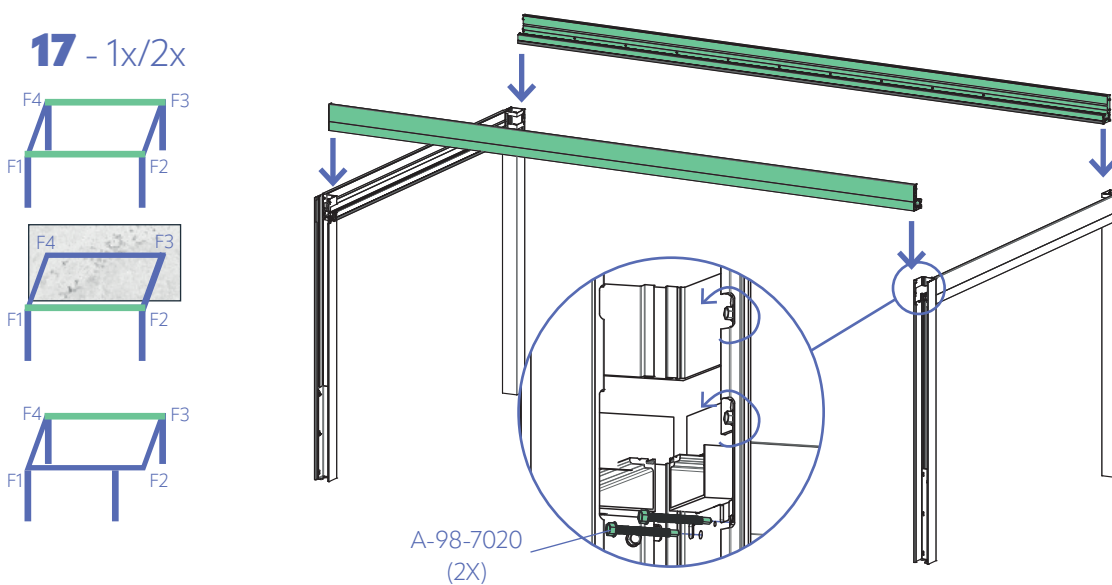
15b - 6x



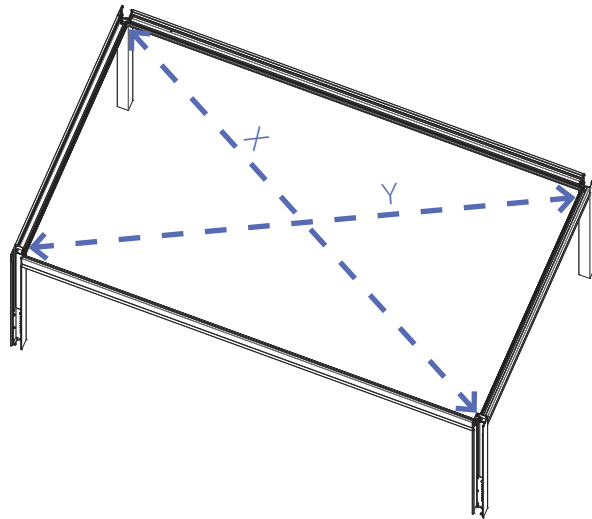
16 - 1x



17 - 1x/2x



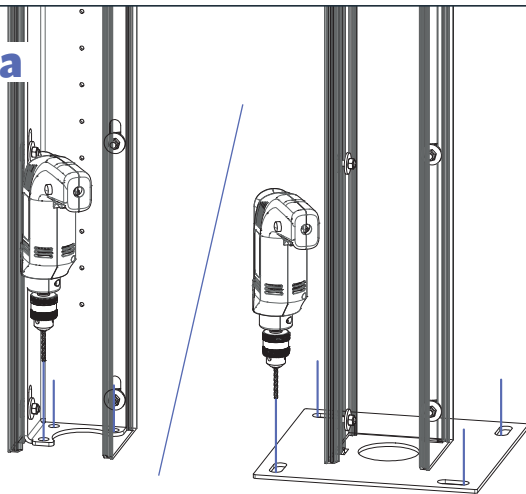
18



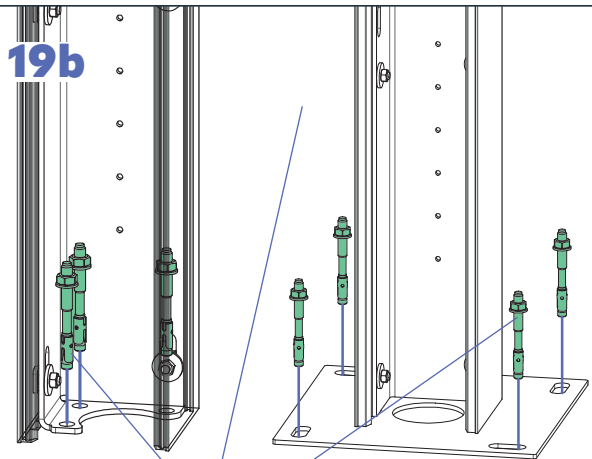
$$X = Y$$

MEASUREMENT MUST BE
SIMILAR

19a

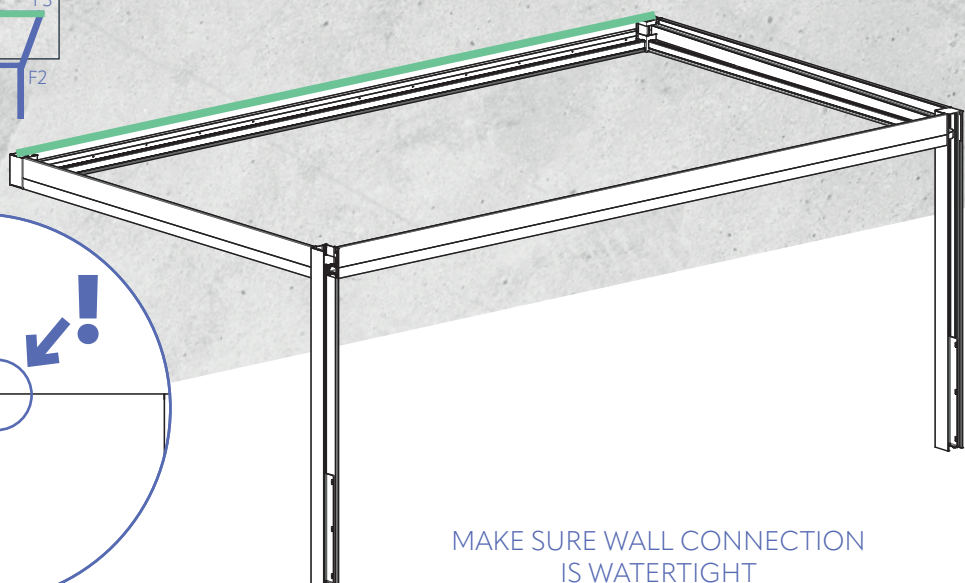
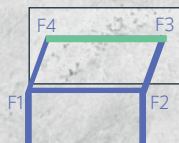


19b



OWN SUPPLY

20



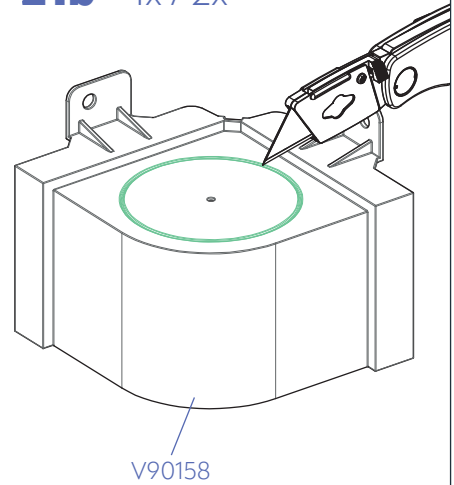
MAKE SURE WALL CONNECTION
IS WATERTIGHT

21a - OPTIONAL



FIND YOUR DRAINPIPE
LOCATION(S) AND CUT PARTS
V90158 ACCORDING TO STEP 22b
ONLY FOR DRAINPIPE EXITS

21b - 1x / 2x

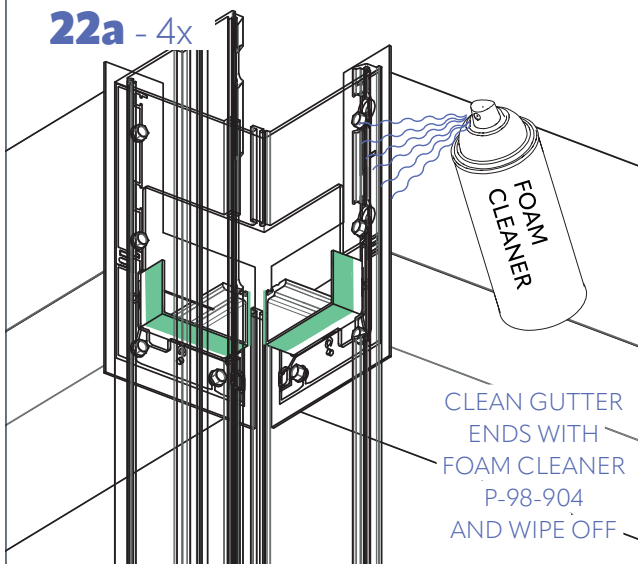


GLUING EXPLAINER

IF YOU REQUIRE A VISUAL EXPLAIN-
ER ABOUT THE GLUING PROCESS OF
PARTS V90158 (**STEP 22 TO 24**),
PLEASE SEE THE VIDEO ON THE
PALLAZZO WEBSITE

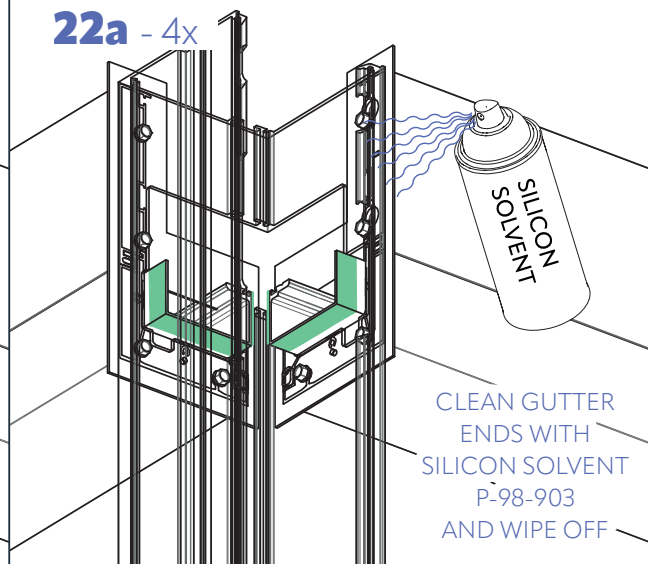


22a - 4x



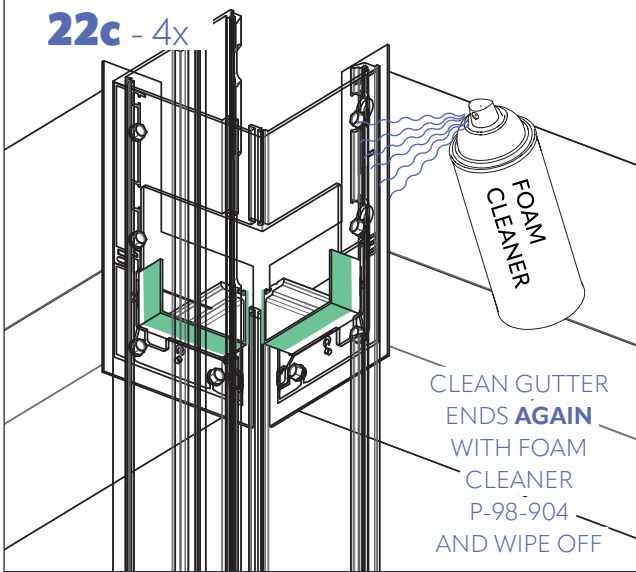
CLEAN GUTTER
ENDS WITH
FOAM CLEANER
P-98-904
AND WIPE OFF

22a - 4x

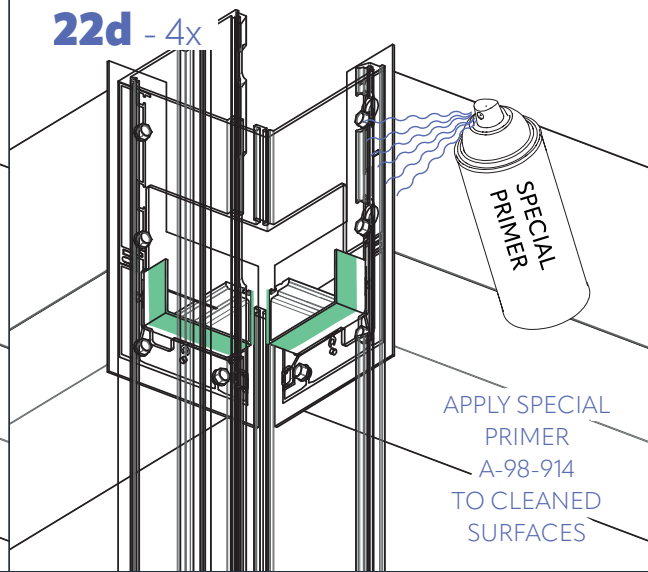


CLEAN GUTTER
ENDS WITH
SILICON SOLVENT
P-98-903
AND WIPE OFF

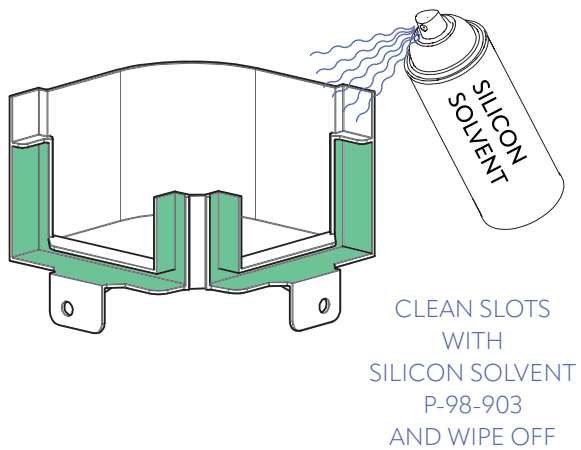
22c - 4x



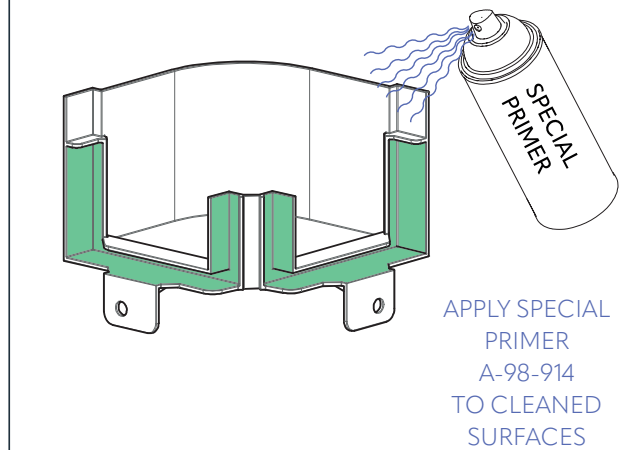
22d - 4x



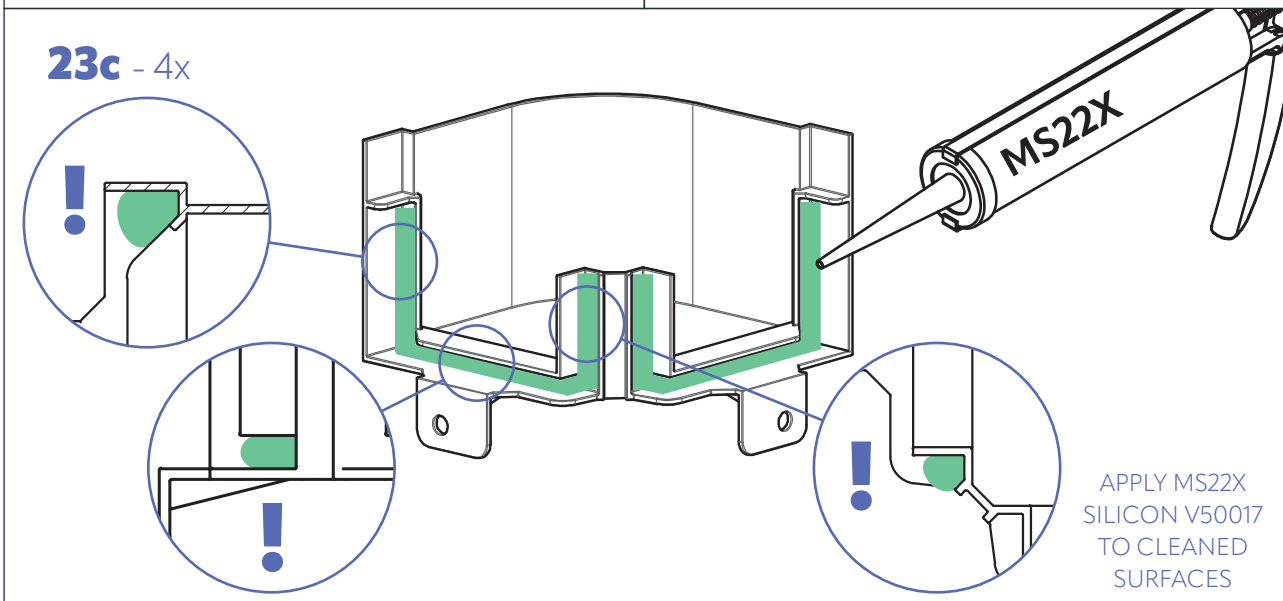
23a - 4x



23b - 4x



23c - 4x



24a - 4x

V90158

24b - 4x

24 - 4x

24d - 4x

A-98-6011
2X

24e - 4x

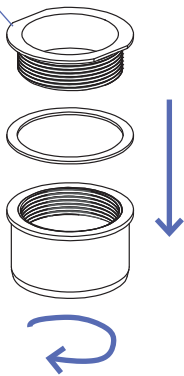
24e - 4x

LEVEL EXCESS
SILICON WITH A
BIT OF
SILICON SOLVENT
P-98-903

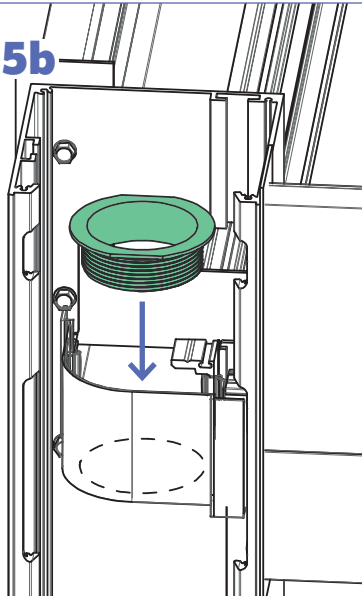
LEVEL EXCESS
SILICON WITH A
BIT OF
SILICON SOLVENT
P-98-903

25a - OPTIONAL

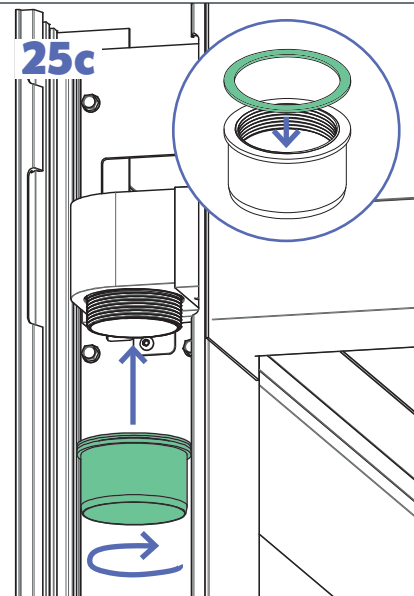
V51058



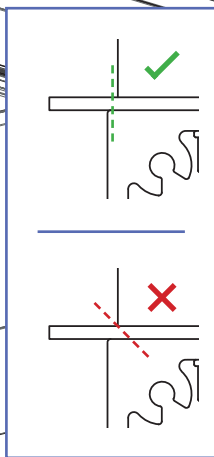
25b



25c



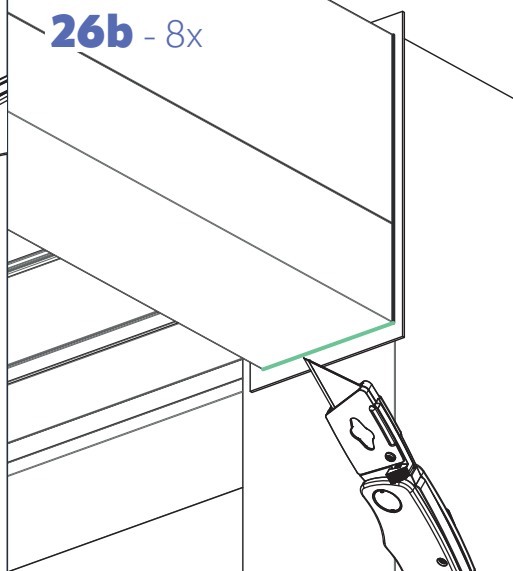
26a - 8x



V09084/
V09090

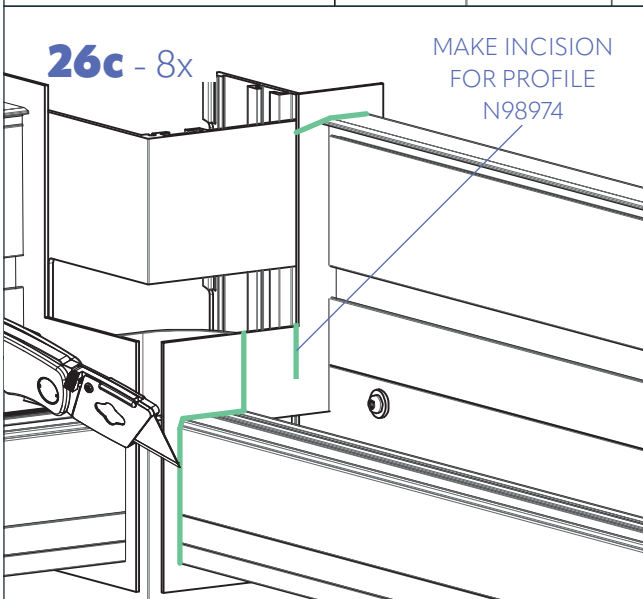
CUT GASKETS TO SIZE

26b - 8x



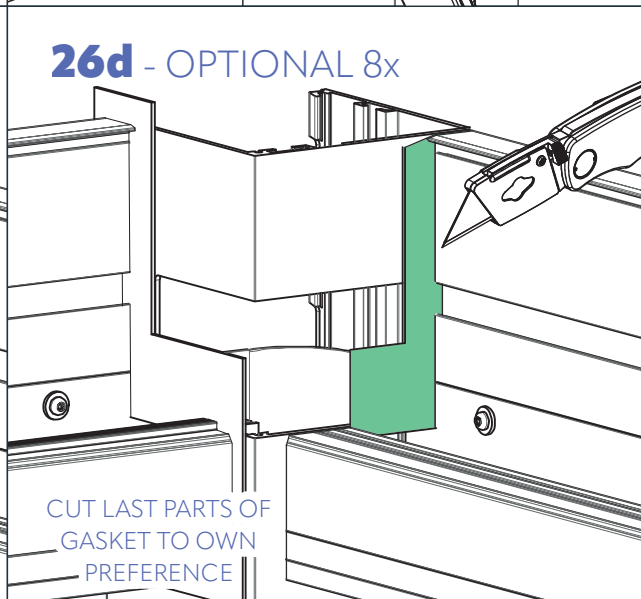
26c - 8x

MAKE INCISION
FOR PROFILE
N98974

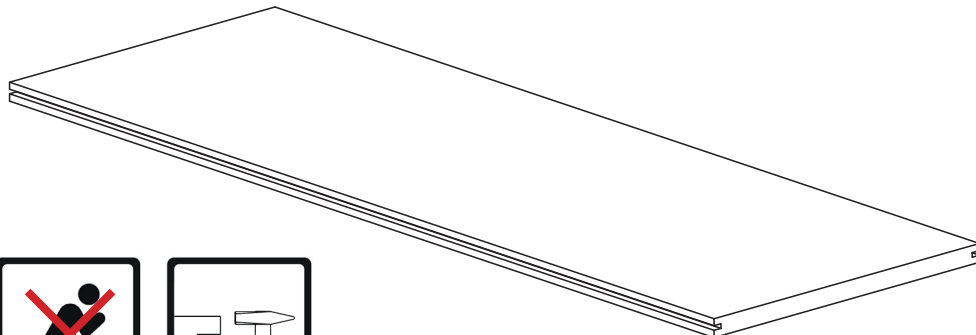


26d - OPTIONAL 8x

CUT LAST PARTS OF
GASKET TO OWN
PREFERENCE



WARNING - HANDLE SANDWICH PANELS WITH CARE



HANDLE
WITH CARE

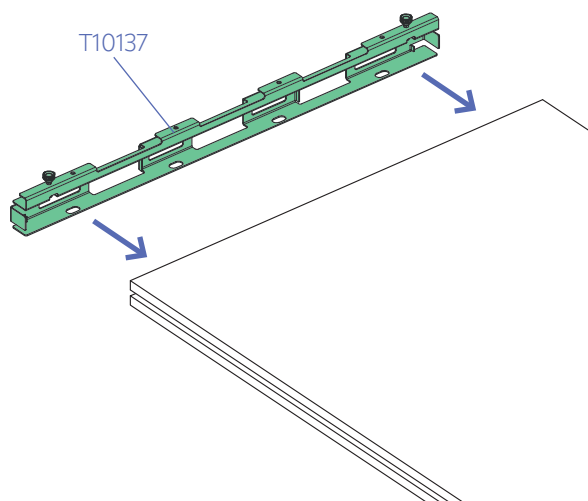


NO LEANING ON
PANELS

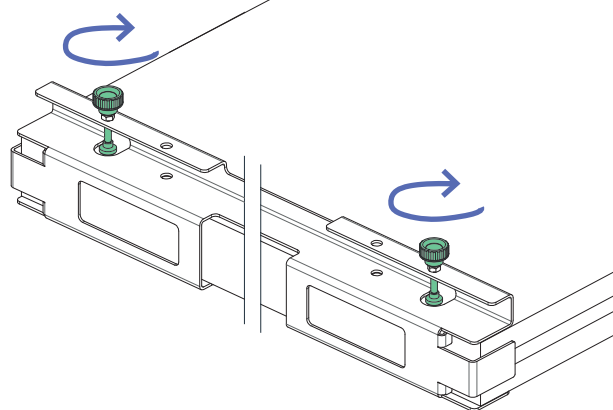


DON'T HIT SIDES
DIRECTLY

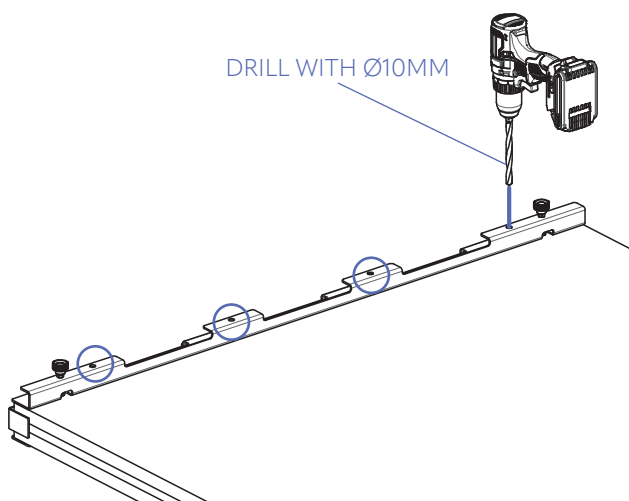
27a - FULL SANDWICH PANELS



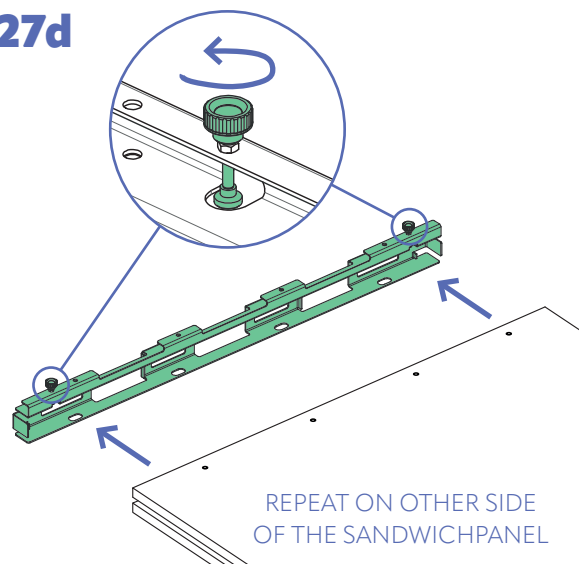
27b - 2x



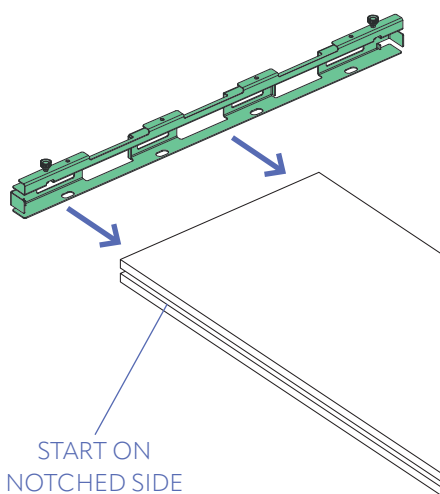
27c - 4x



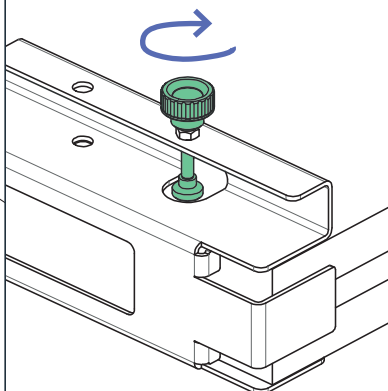
27d



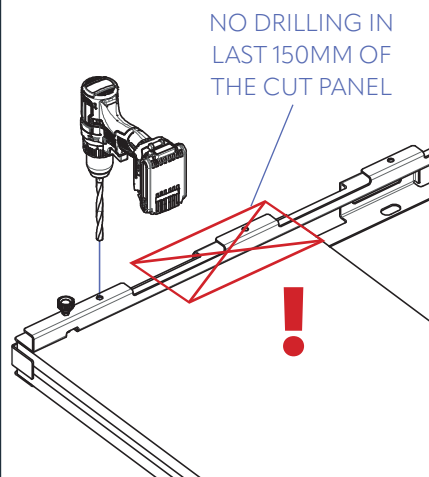
28a - CUT PANELS



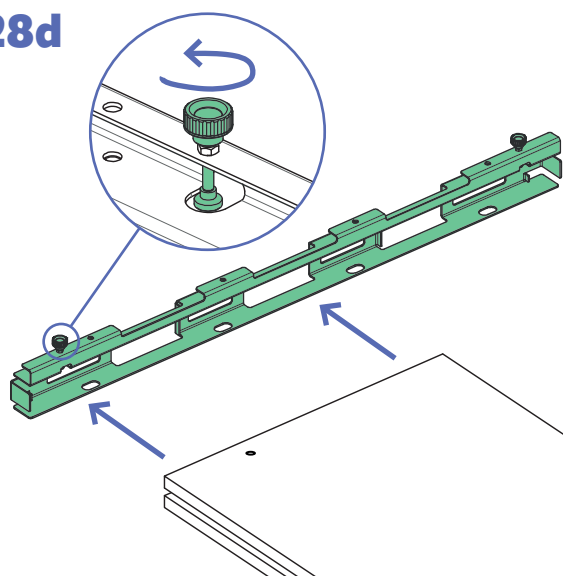
28b - 1x



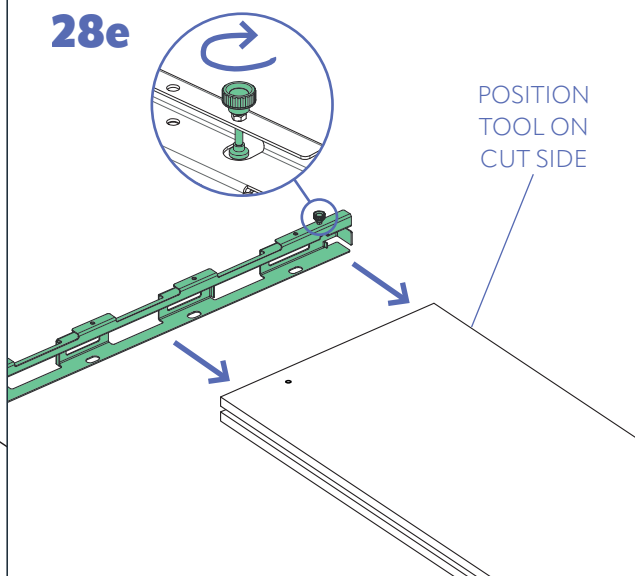
28c



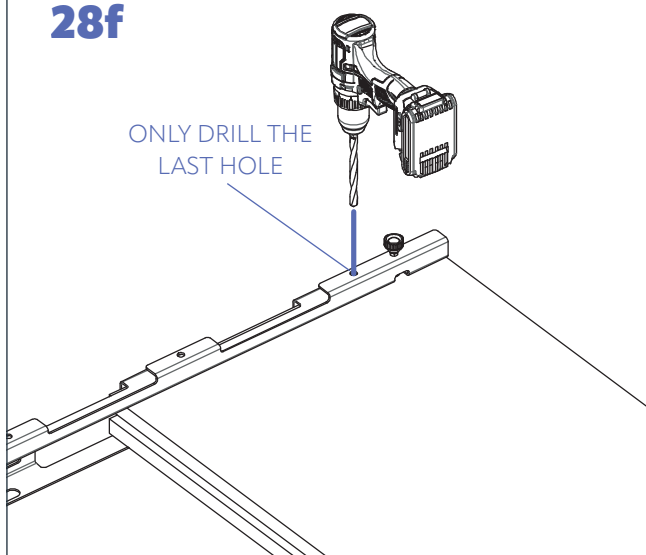
28d



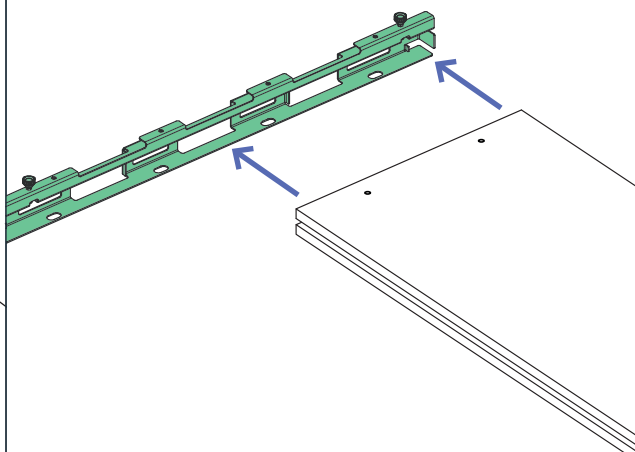
28e



28f

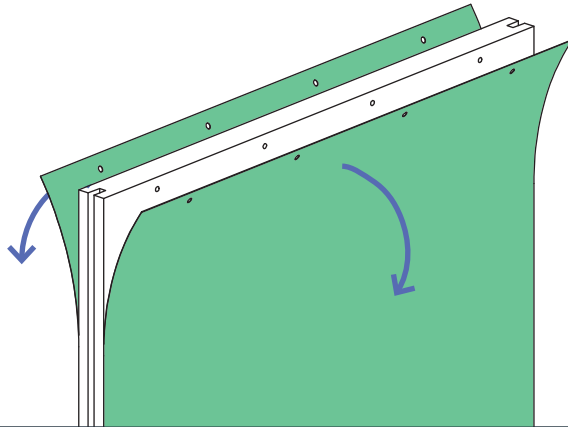


28g



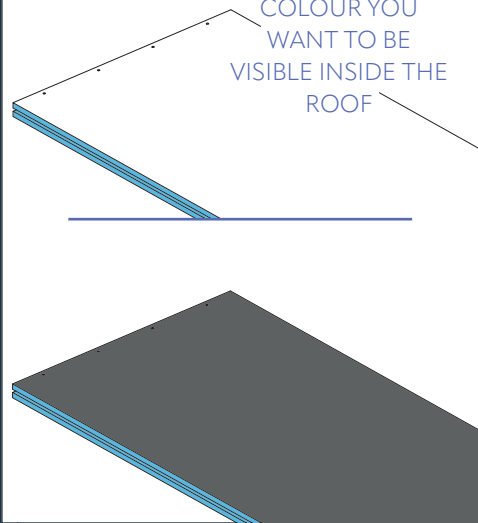
29a

REMOVE FOIL LAYERS WITH CARE!

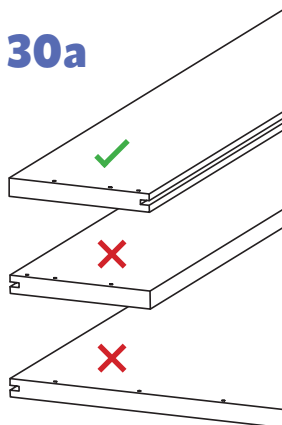


29b

CHOOSE WHICH COLOUR YOU WANT TO BE VISIBLE INSIDE THE ROOF

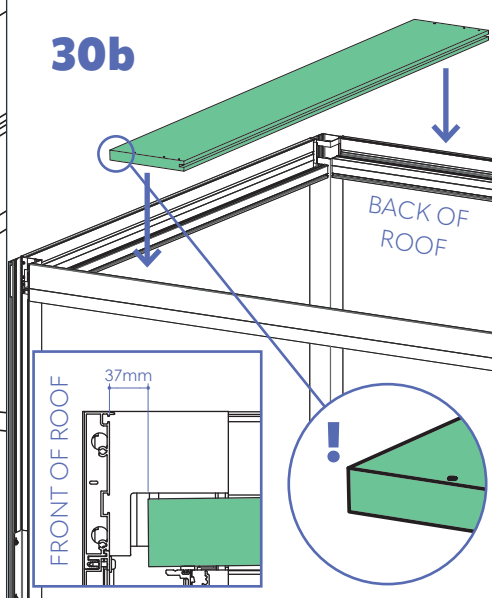


30a

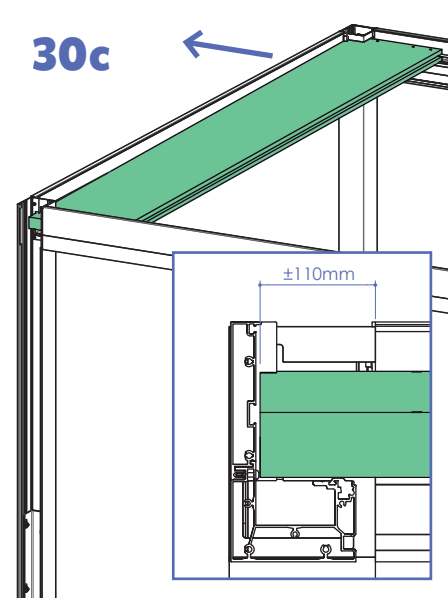


WHEN STARTING ON THE **LEFT SIDE** OF THE ROOF

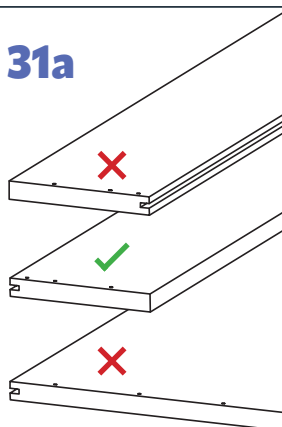
30b



30c

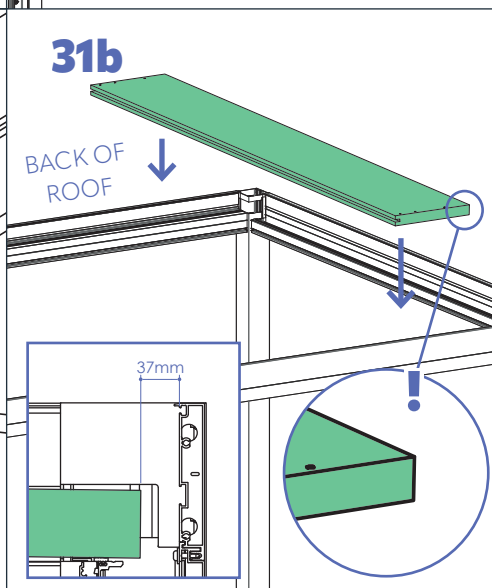


31a

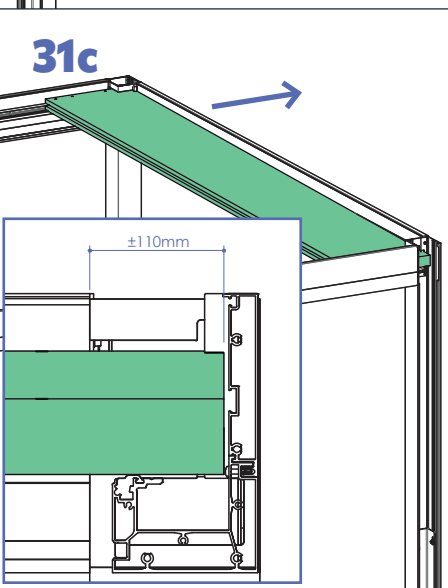


WHEN STARTING ON THE **RIGHT SIDE** OF THE ROOF

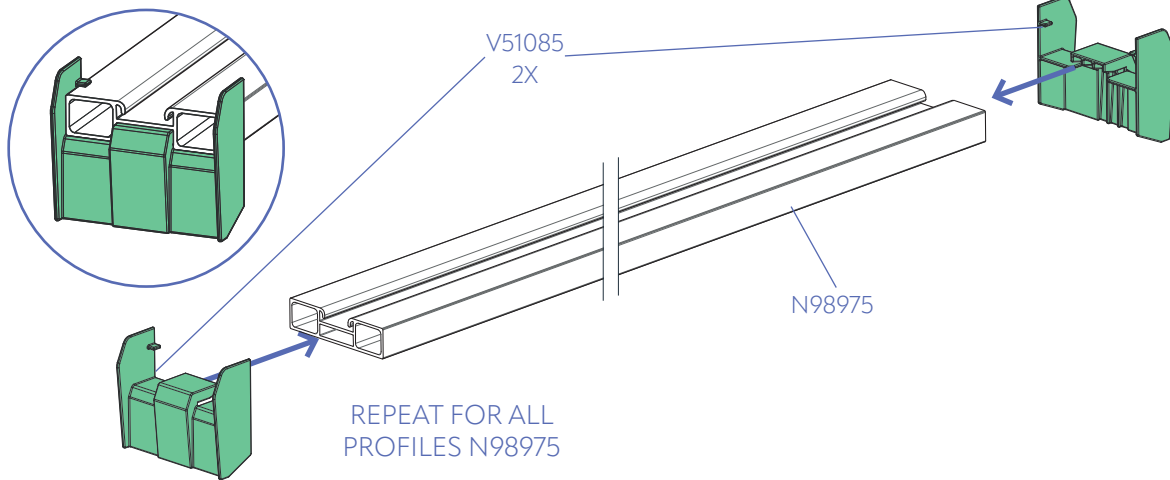
31b



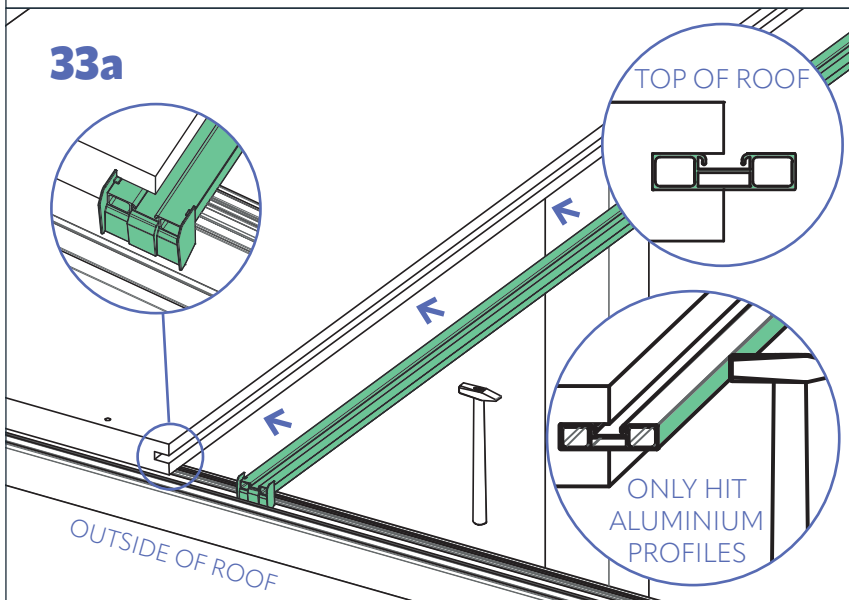
31c



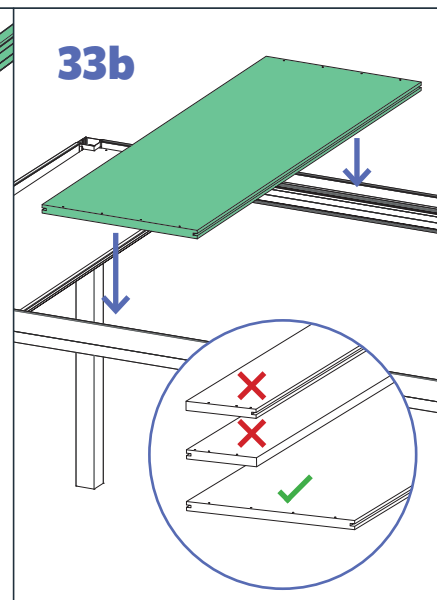
32



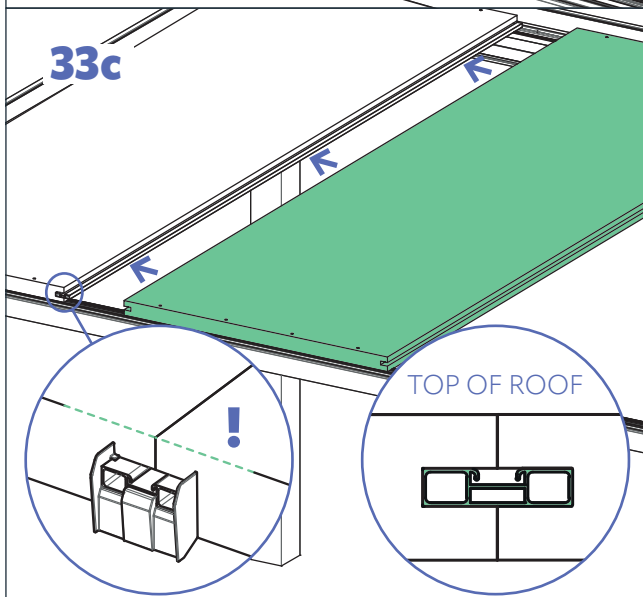
33a



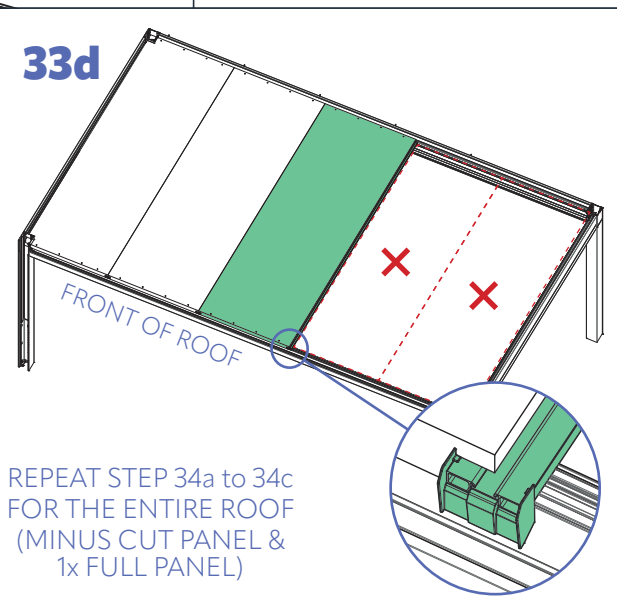
33b

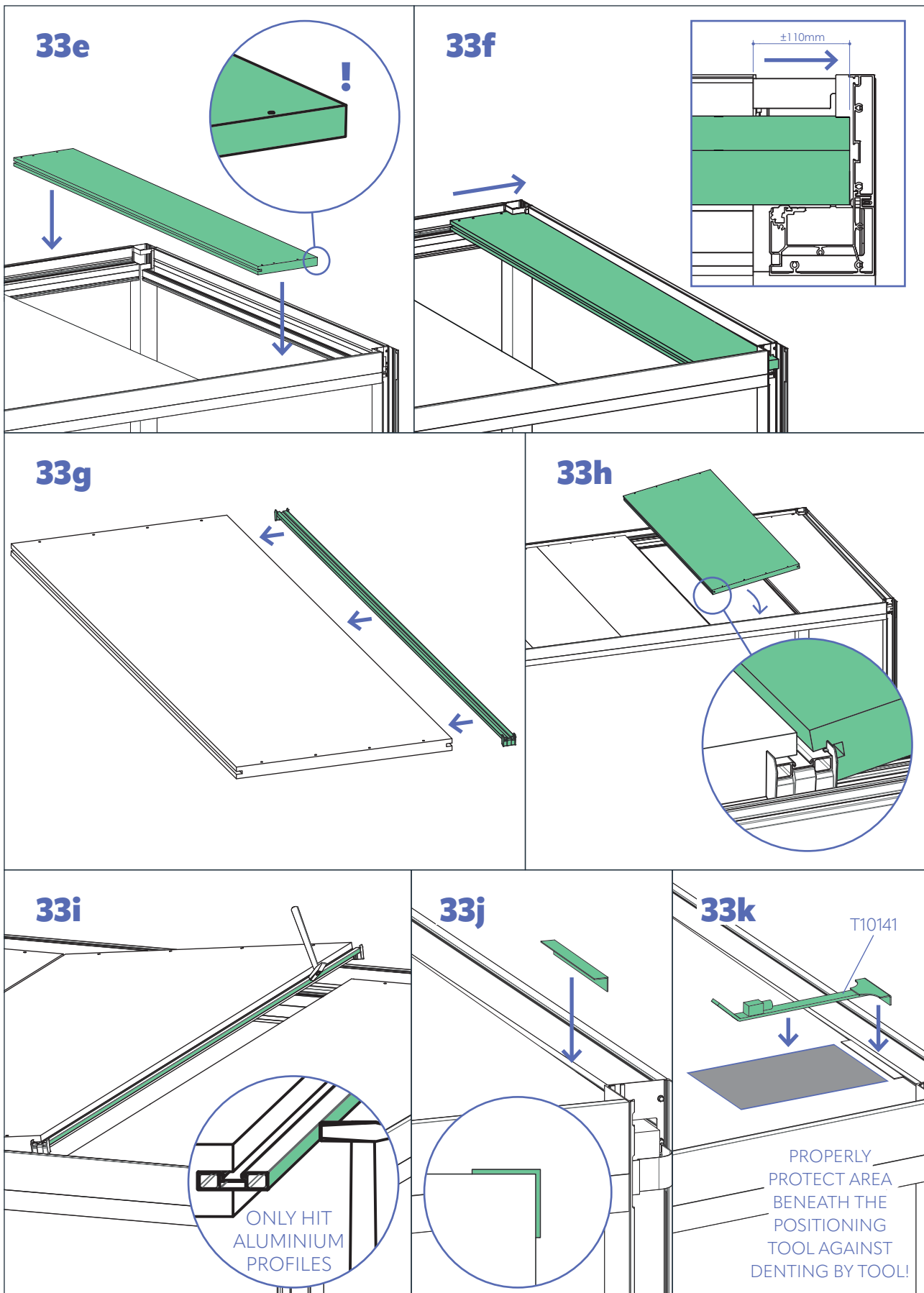


33c



33d

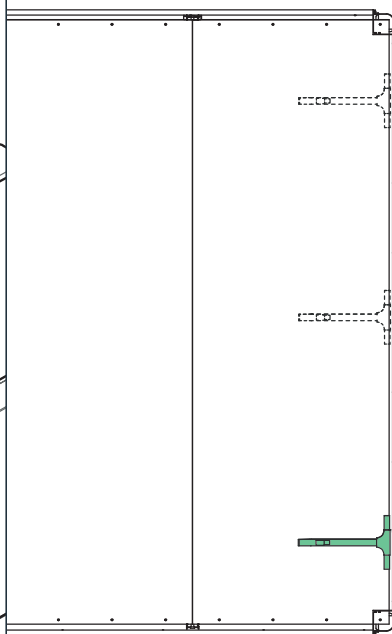
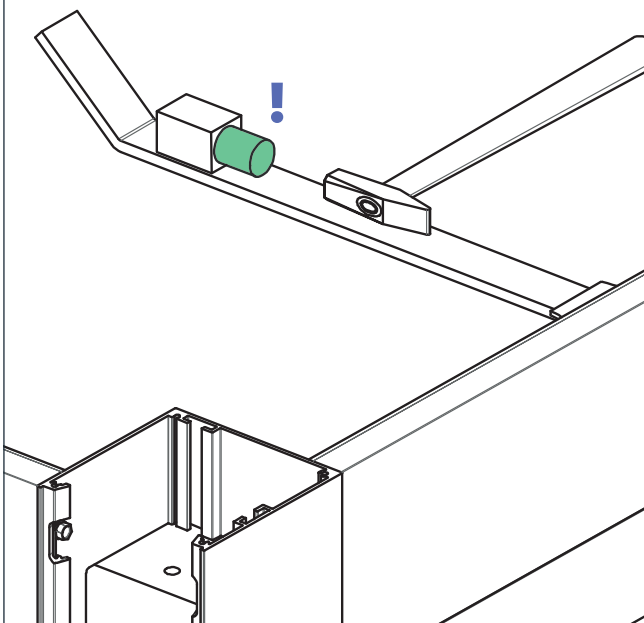




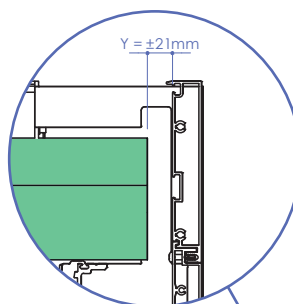
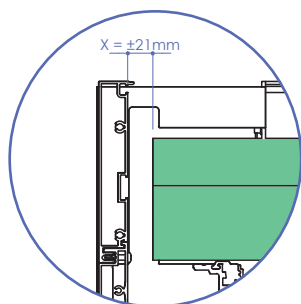
33l

33m

USE ON
MULTIPLE
LOCATIONS



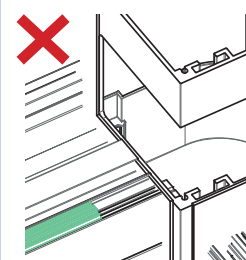
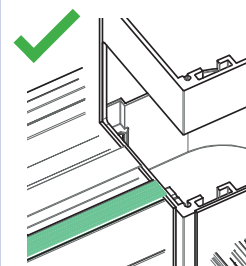
34



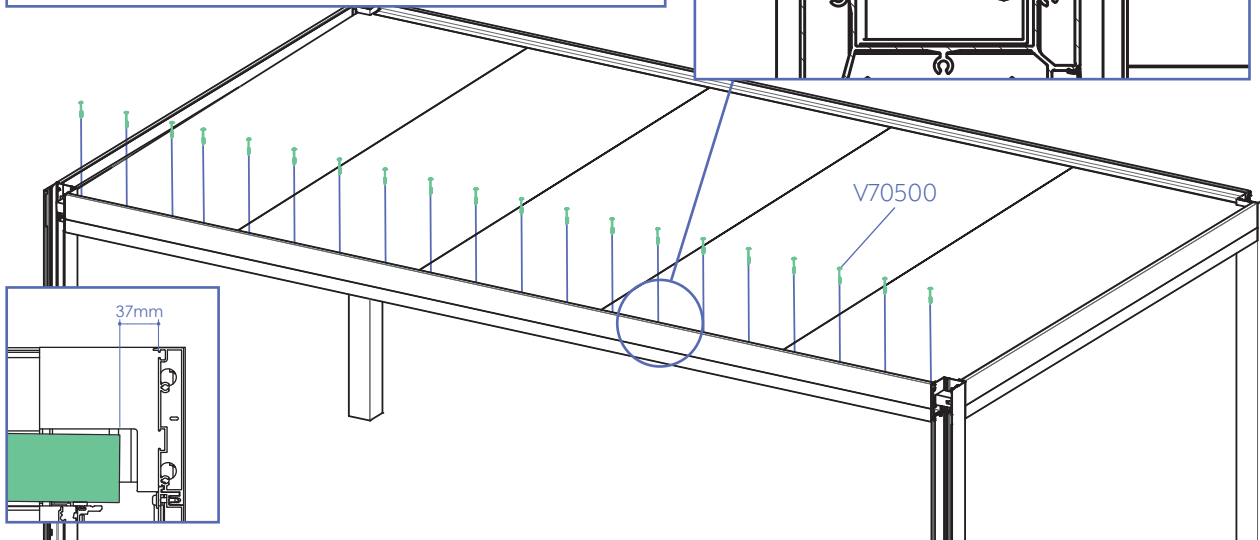
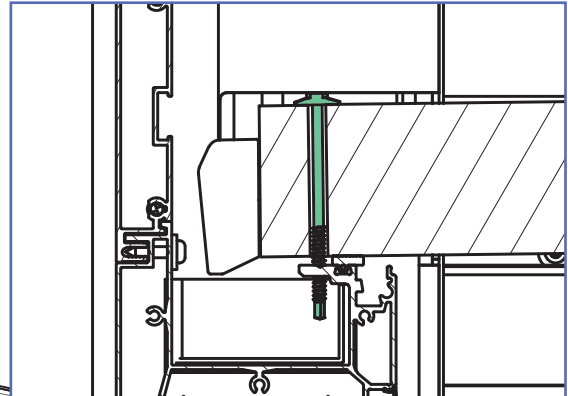
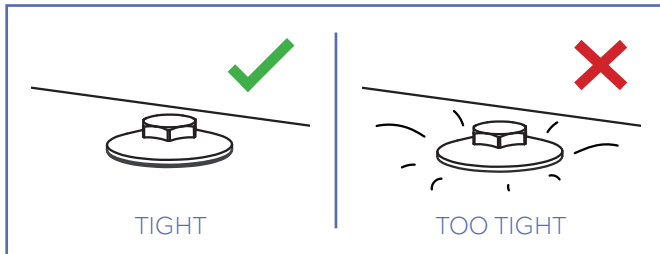
$X = Y$

MEASUREMENTS MUST
BE SIMILAR

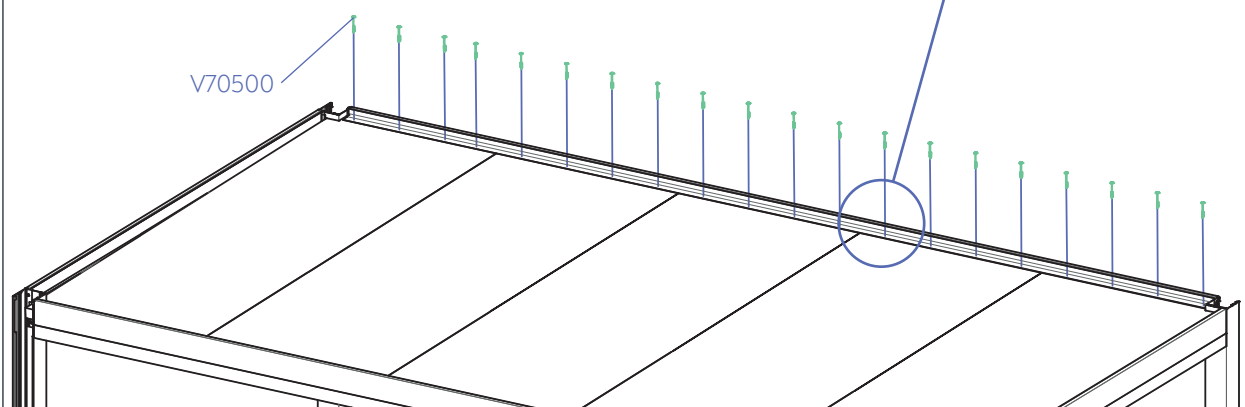
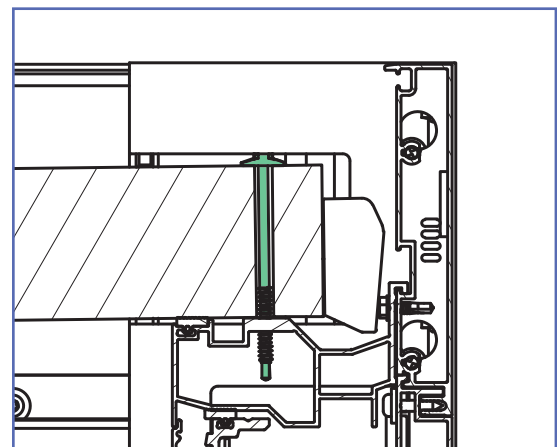
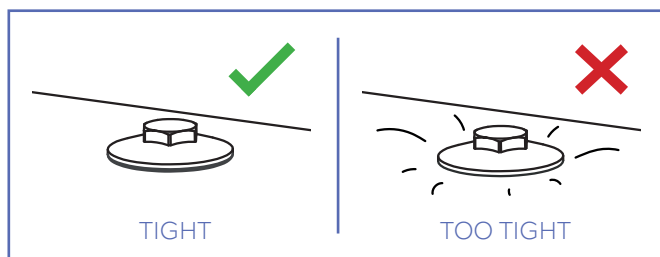
MAKE SURE
RUBBER A-GS-502
DOES NOT SLIDE!



35a - FRONT OF ROOF



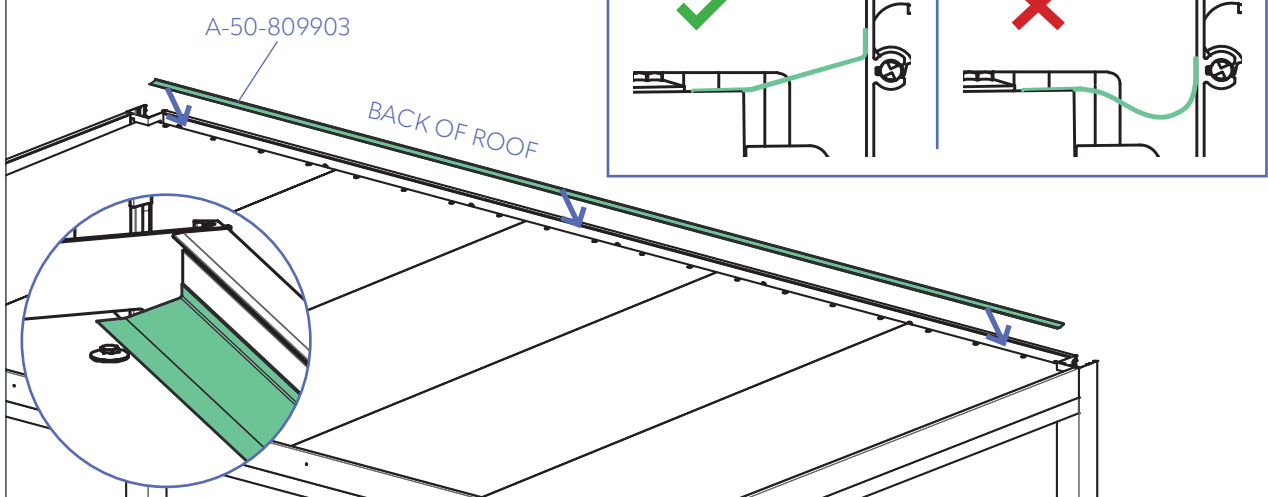
35b - BACK OF ROOF



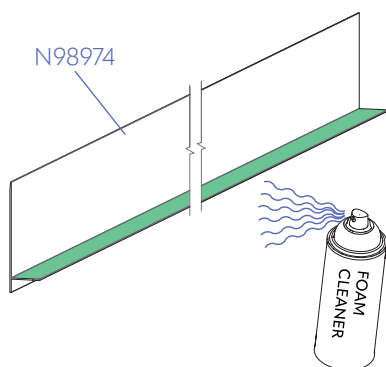
OPTIONAL - WHEN USING LED STRIPS

FOLLOW STEP 6 ON PAGE 42

36

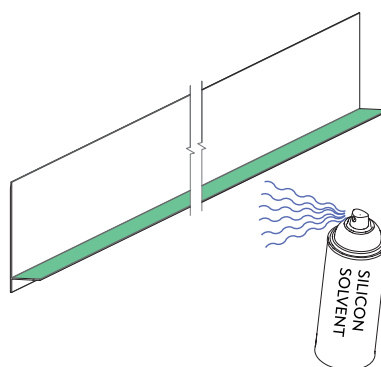


37a - 2x



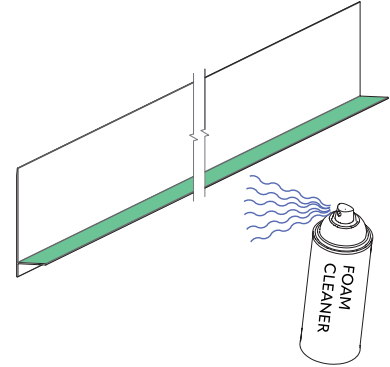
CLEAN AREA WITH FOAM CLEANER P-98-904 AND WIPE OFF

37b - 2x



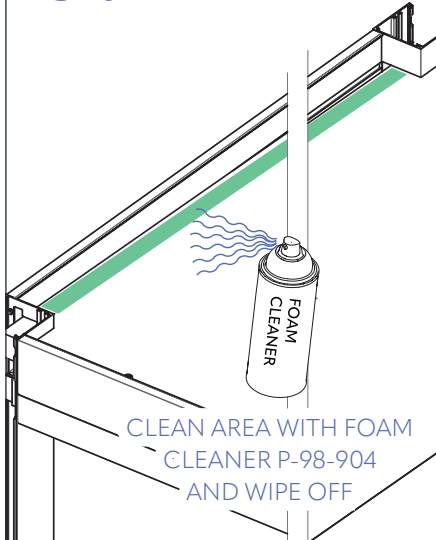
CLEAN AREA WITH SILICON SOLVENT P-98-903 AND WIPE OFF

37c - 2x

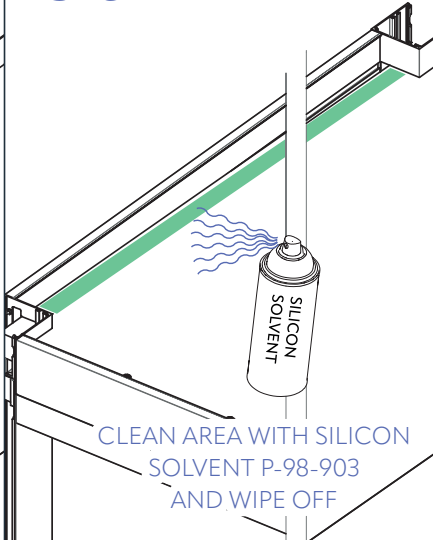


CLEAN AREA **AGAIN** WITH FOAM CLEANER P-98-904 AND WIPE OFF

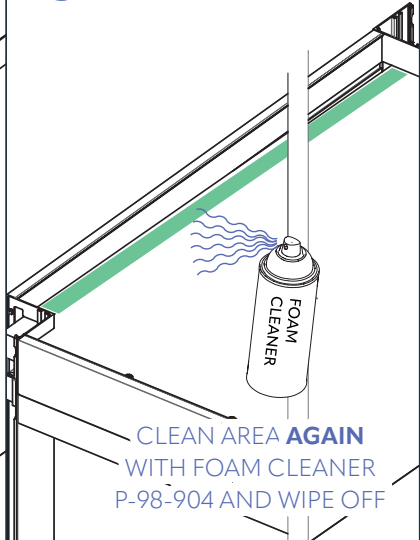
37d - 2x



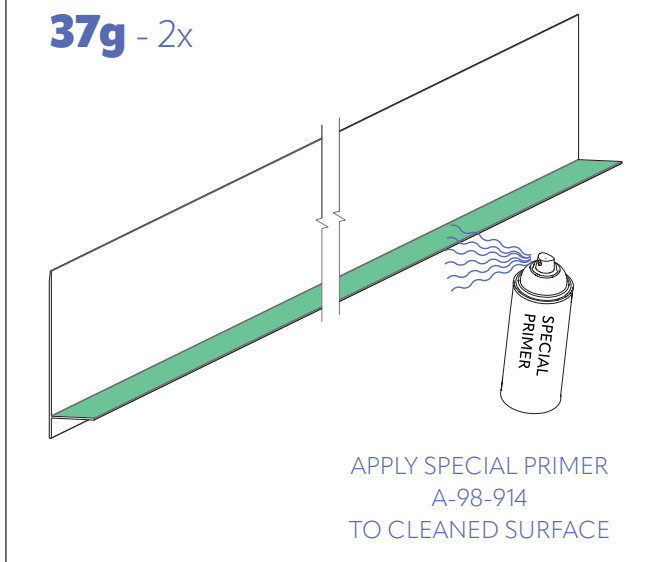
37e - 2x



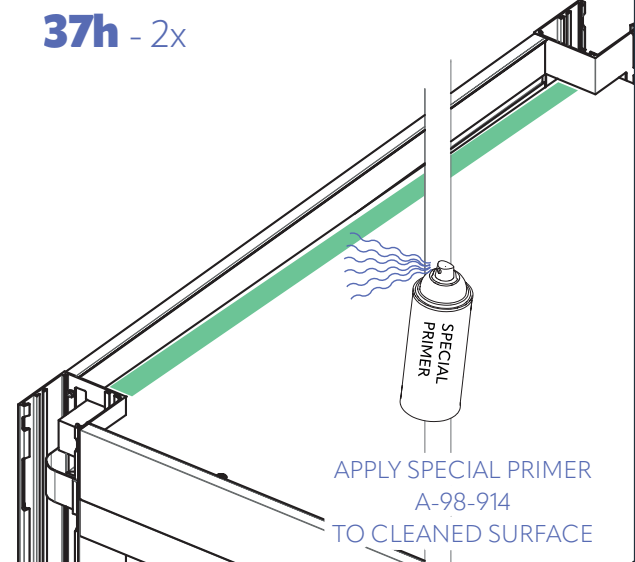
37f - 2x



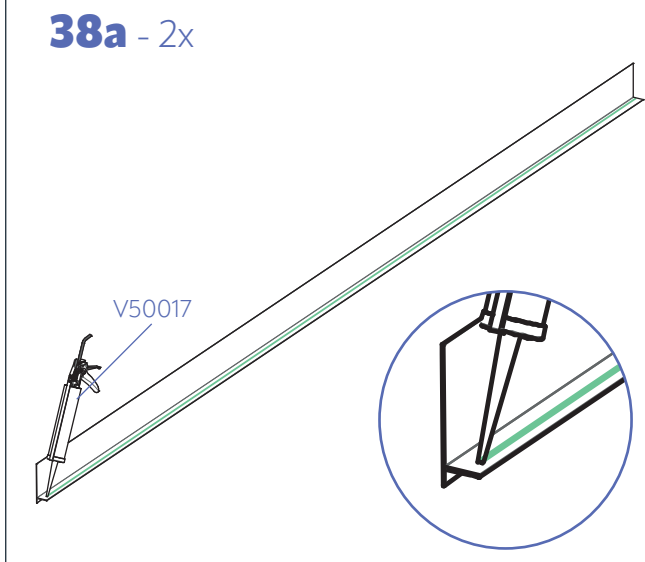
37g - 2x



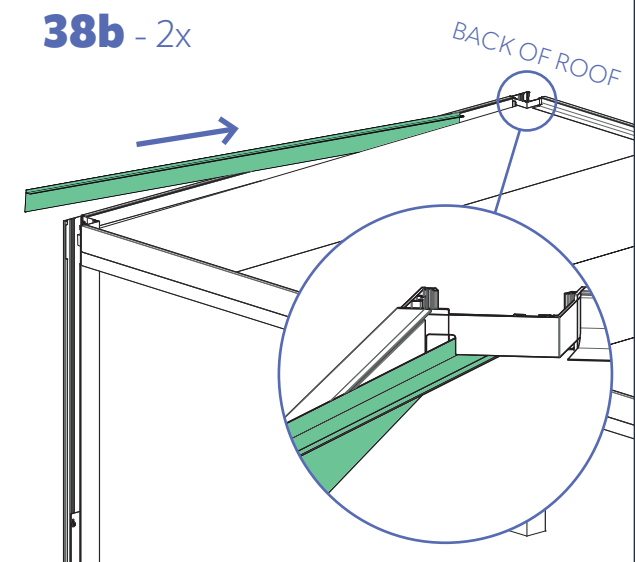
37h - 2x



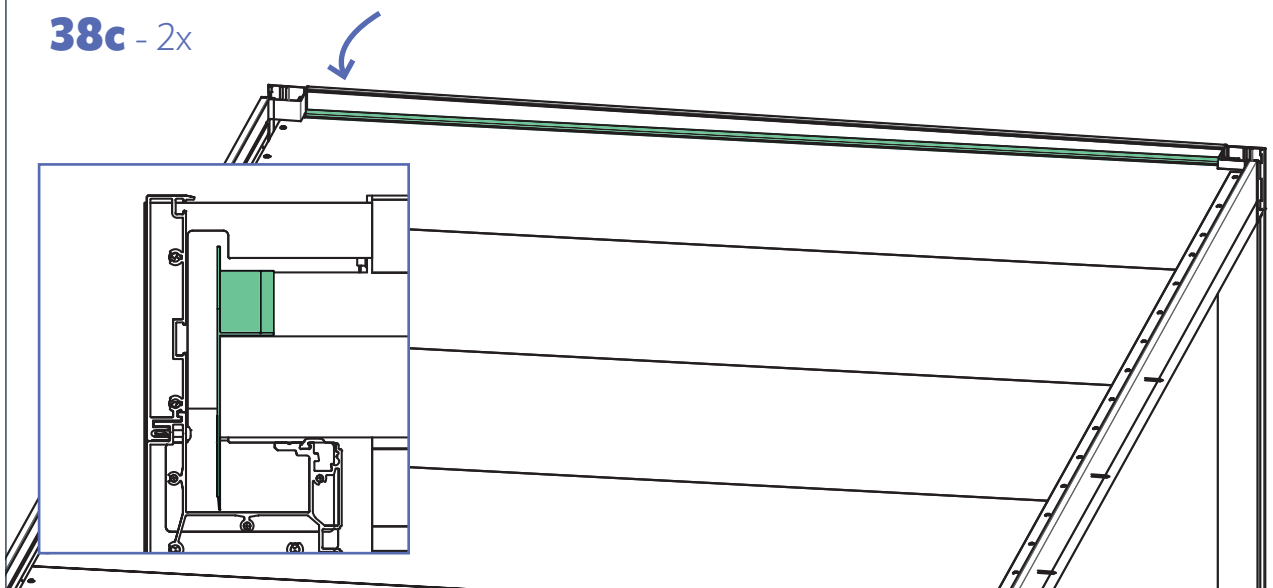
38a - 2x



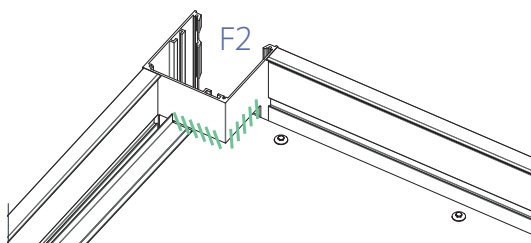
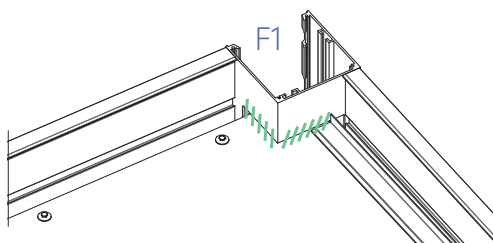
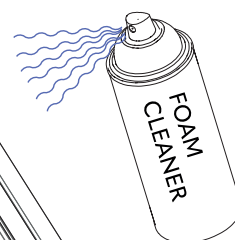
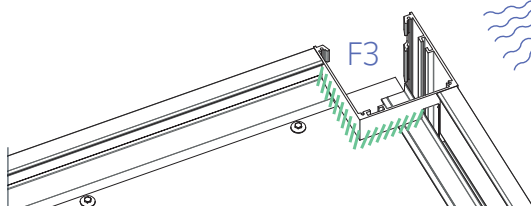
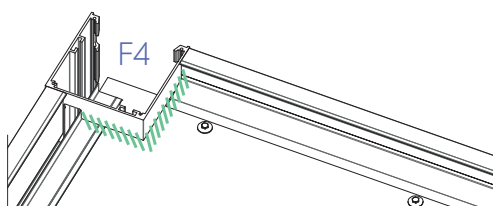
38b - 2x



38c - 2x

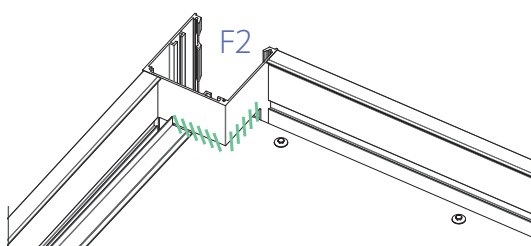
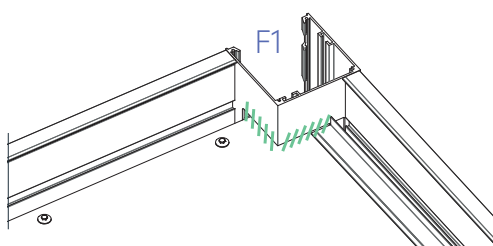
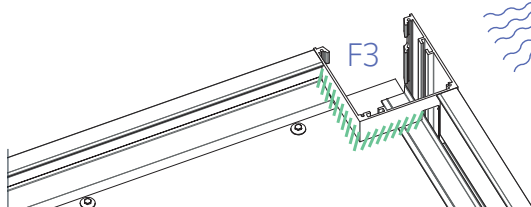
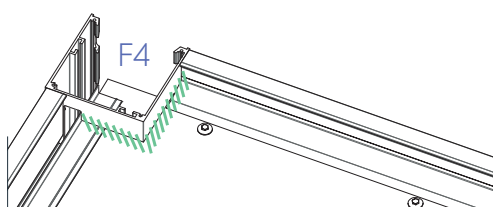


39a - 4x



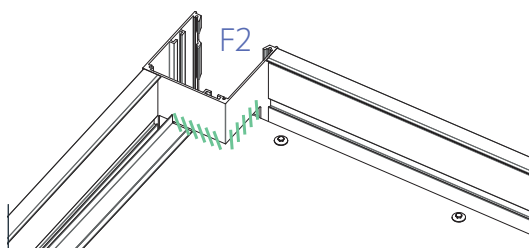
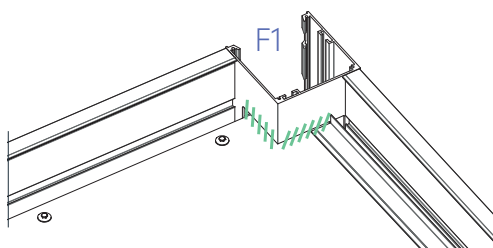
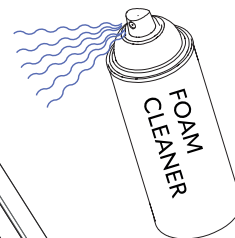
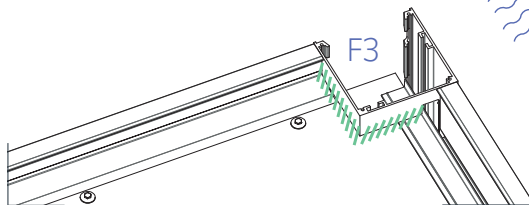
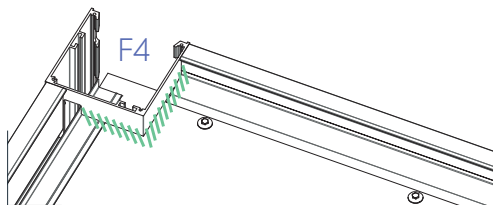
CLEAN AREAS
WITH FOAM
CLEANER
P-98-904
AND WIPE OFF

39b - 4x



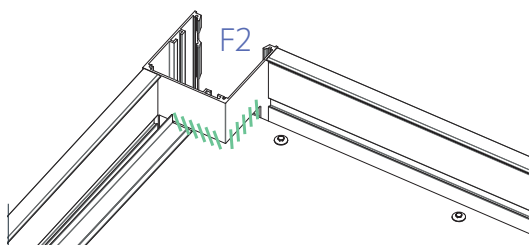
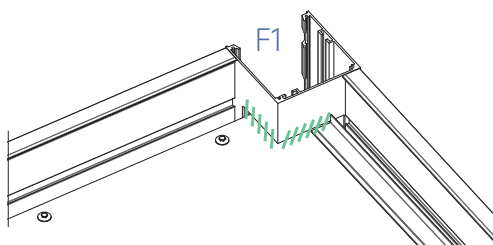
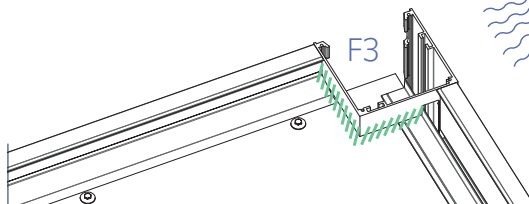
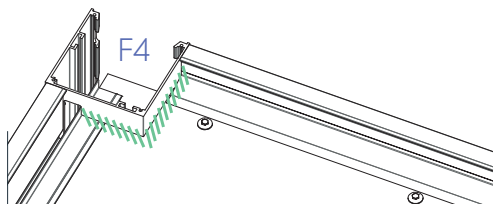
CLEAN AREAS
WITH SILICON
SOLVENT
P-98-903
AND WIPE OFF

39c - 4x



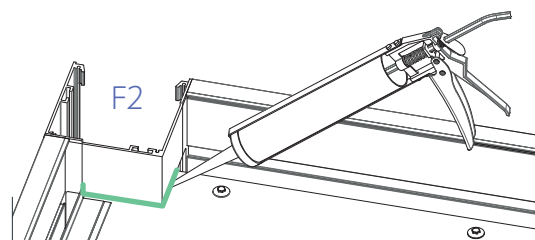
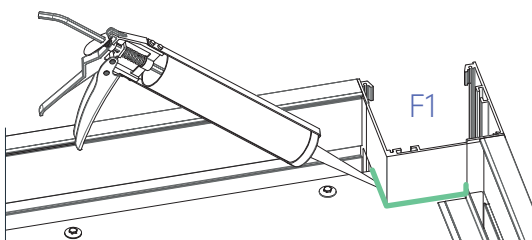
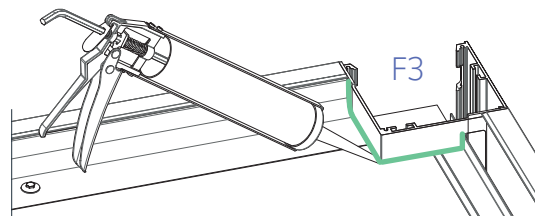
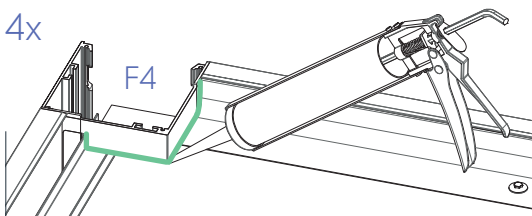
CLEAN AREAS
AGAIN
WITH FOAM
CLEANER
P-98-904
AND WIPE OFF

39d - 4x



APPLY SPECIAL
PRIMER
A-98-914
TO CLEANED
SURFACE

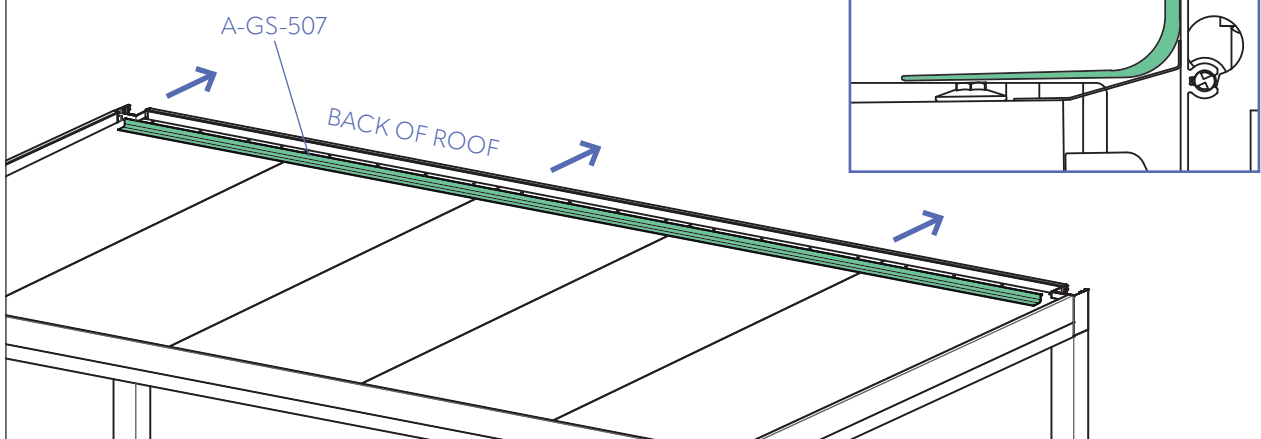
39e - 4x



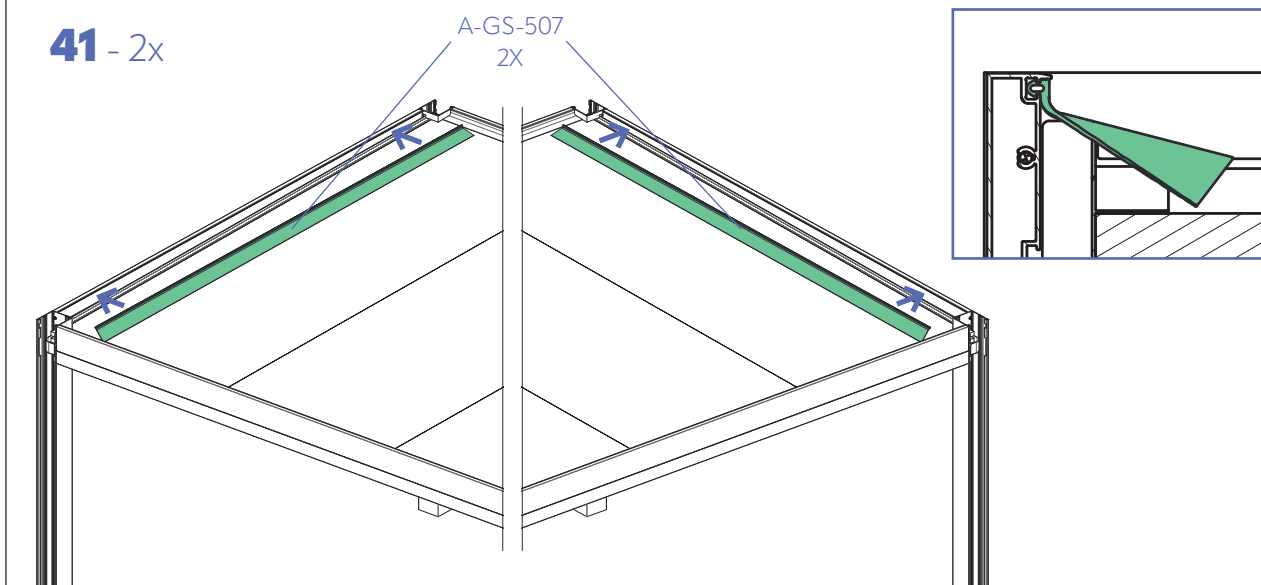
OPTIONAL - WHEN USING LED STRIPS

FOLLOW STEP **7 TO 9** ON PAGE **42**

40

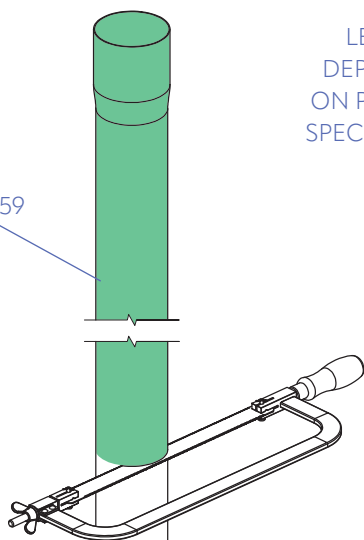


41 - 2x



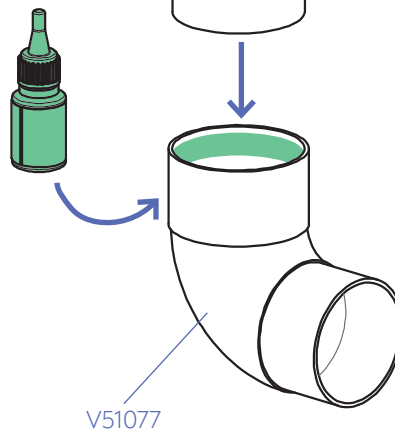
42a

V51059



LENGTH
DEPENDENT
ON PERSONAL
SPECIFICATION

43b - FRONT OUTLET

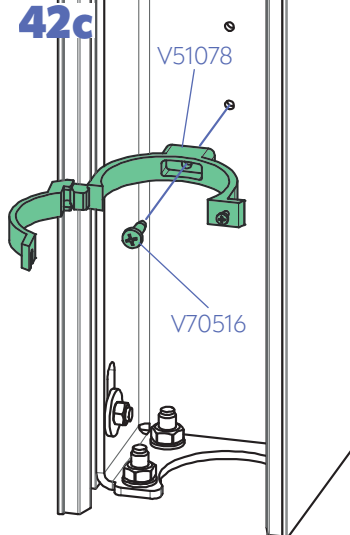


V51077

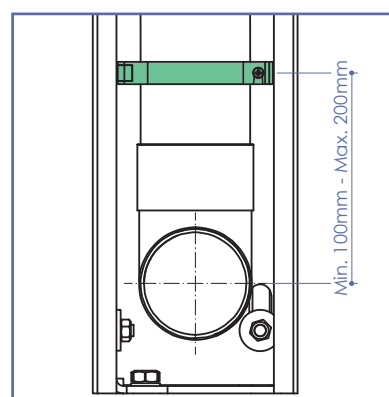
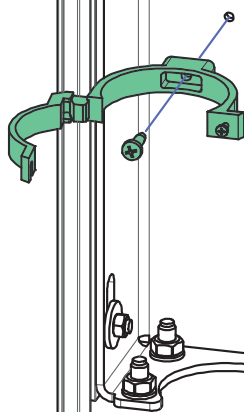
42c

V51078

V70516

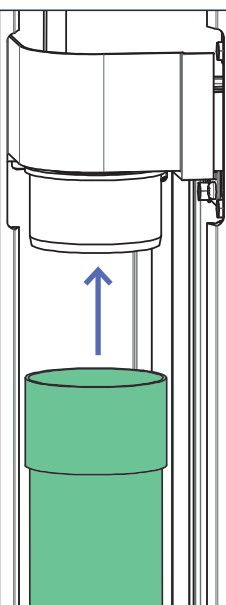


42d - FRONT OUTLET

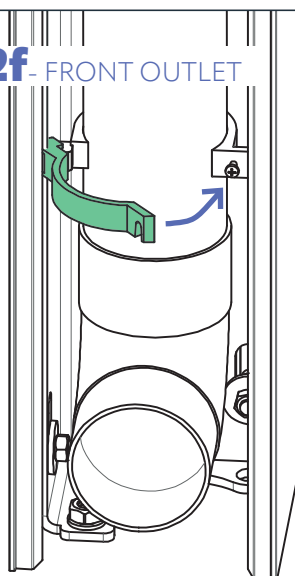


LOCATION OF PART V51078
BETWEEN 100MM AND 200MM
FROM CENTER OF WATER OUTLET

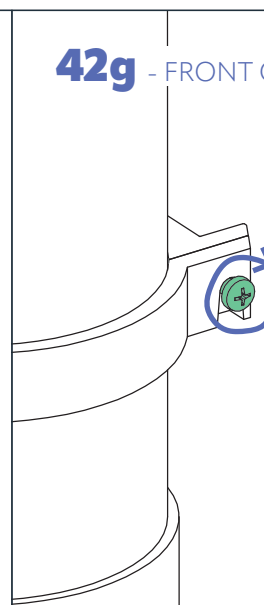
42e

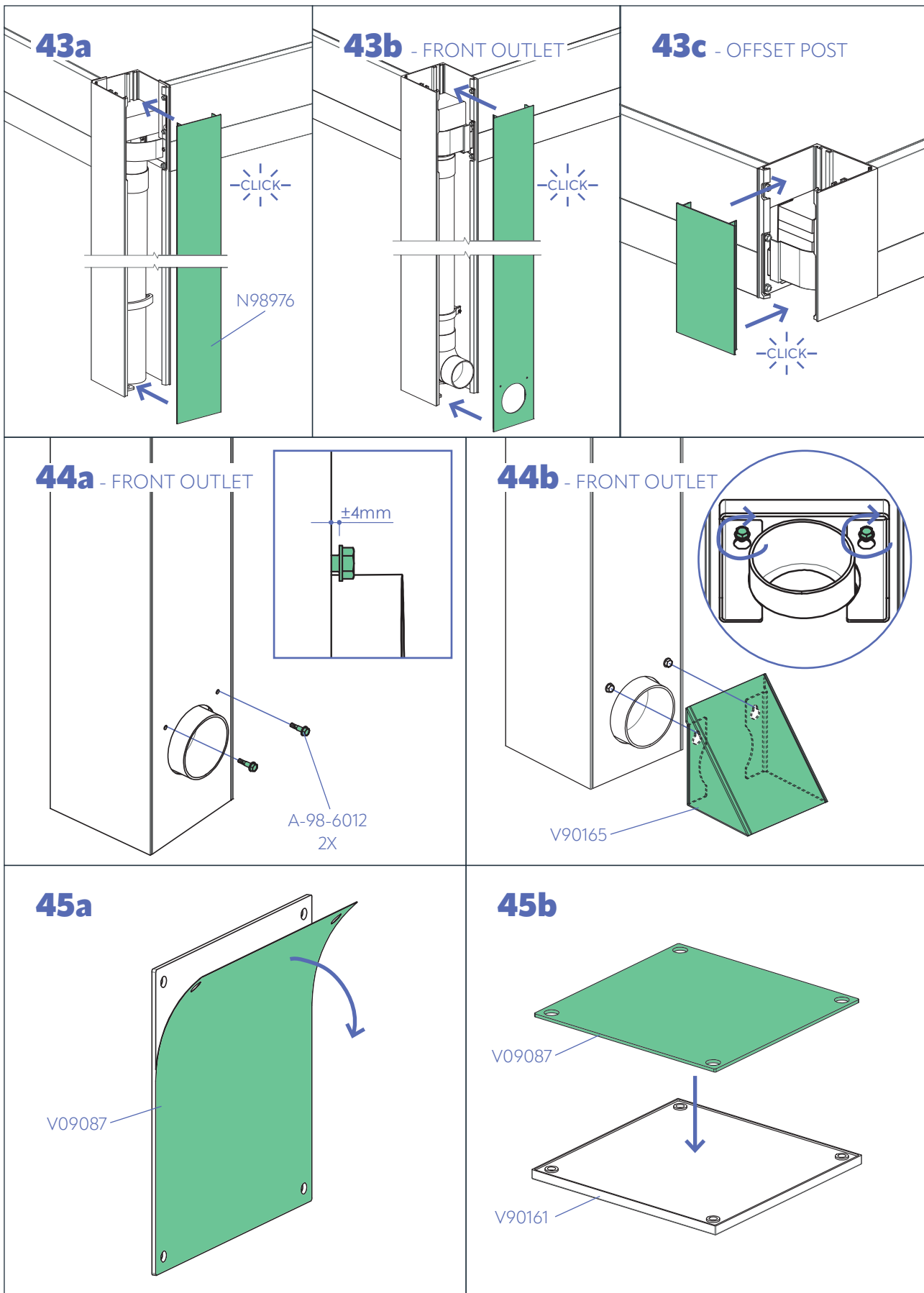


42f - FRONT OUTLET



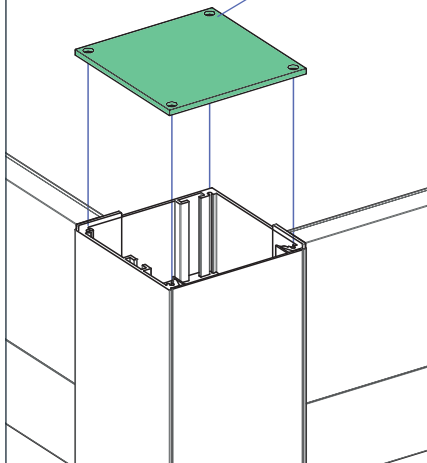
42g - FRONT OUTLET



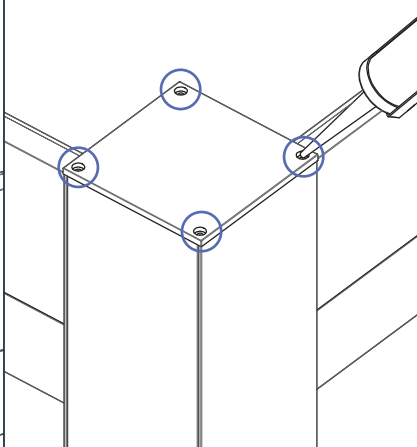


46a

V90161

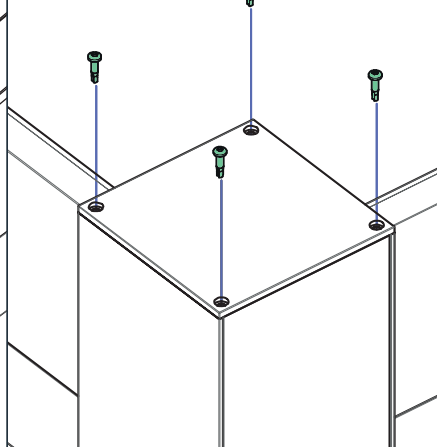


46b - TRANSPARENT



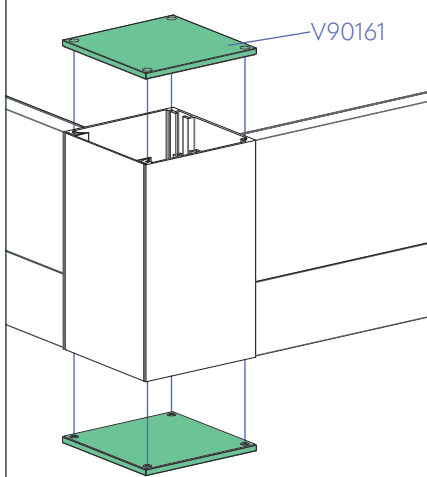
46c

A-98-6011
4X

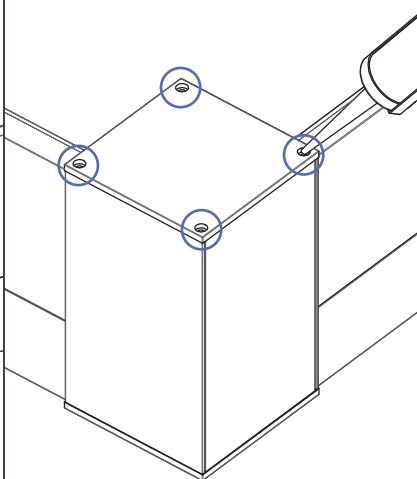


47a - OFFSET POST

V90161

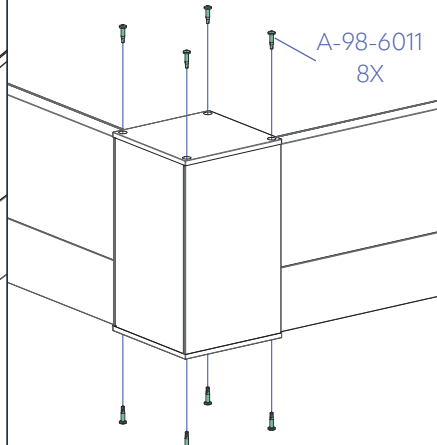


47b - TRANSPARENT



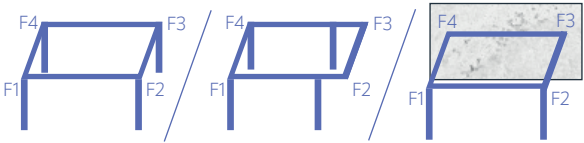
47c - OFFSET POST

A-98-6011
8X



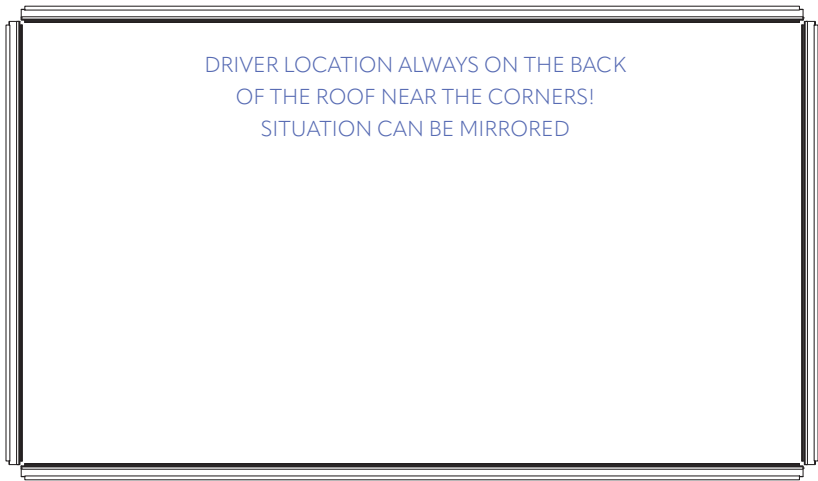
LED STRIPS

1 - PLACEMENT OF EXTENSION CABLES



EXTENSION CABLES A-98-7036, A-98-7037 OR COMBINATION

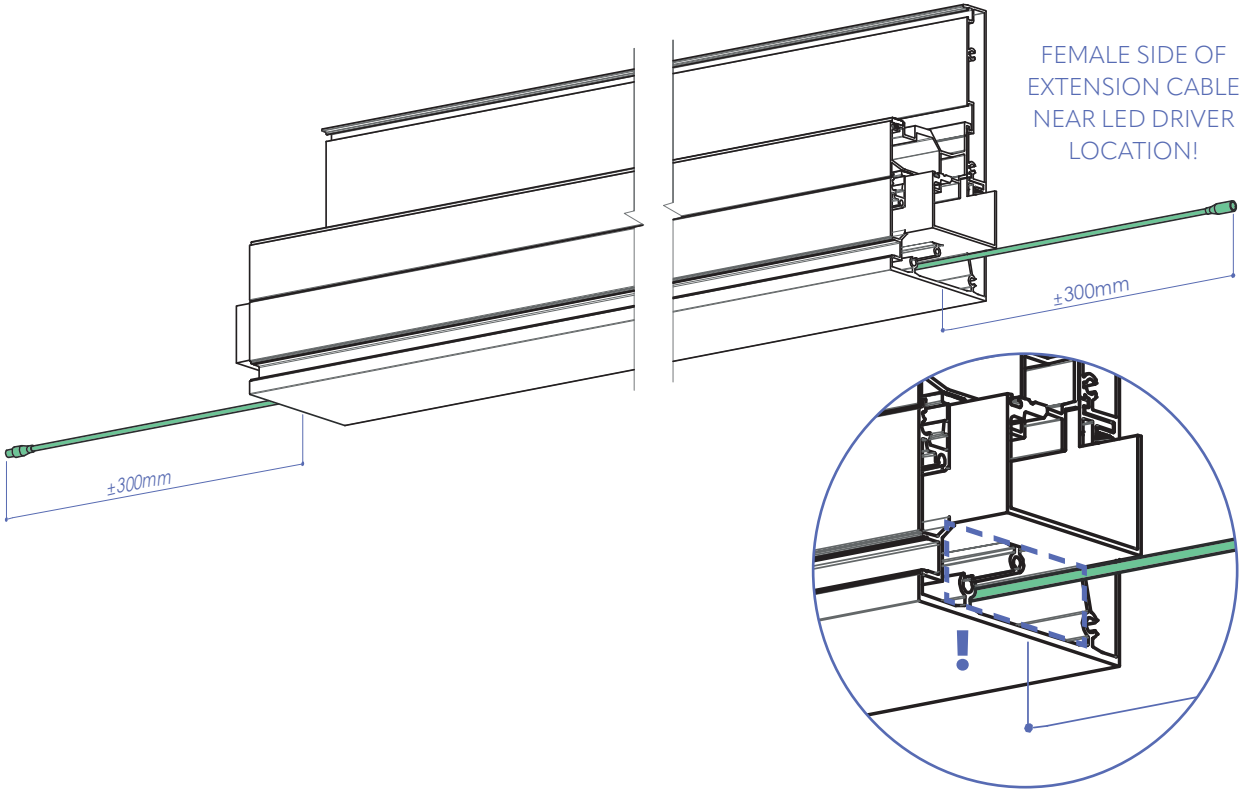
LED DRIVER
LOCATION



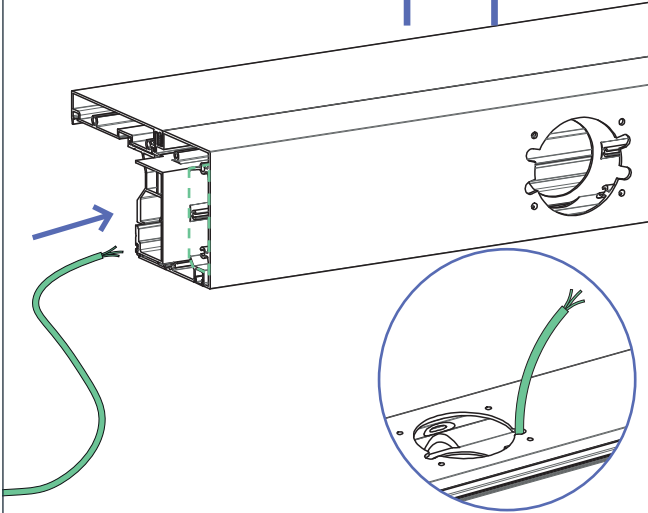
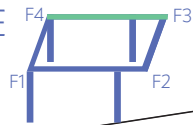
FRONT OF ROOF

EXTENSION CABLES A-98-7036, A-98-7037 OR COMBINATION

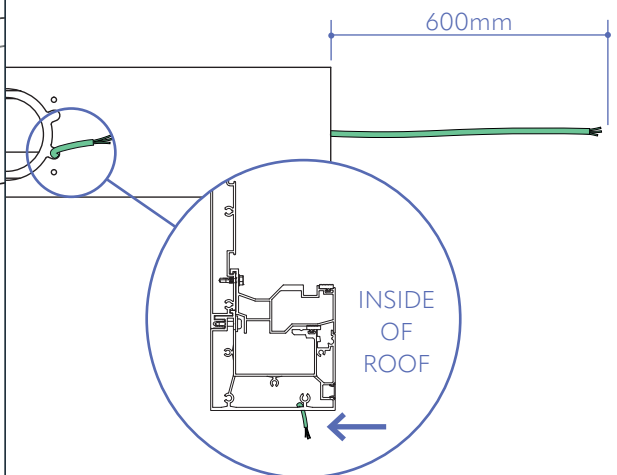
2 - PLACEMENT OF EXTENSION CABLES



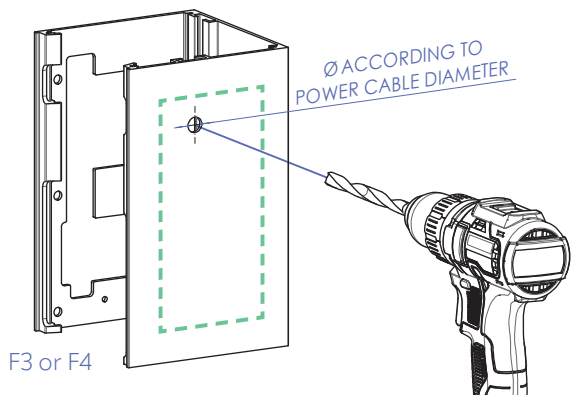
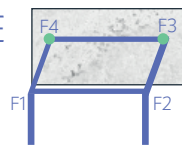
3a - POWER CABLE



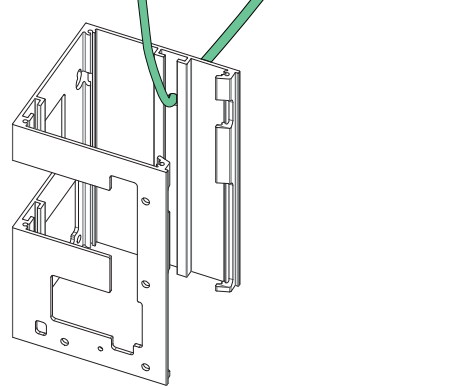
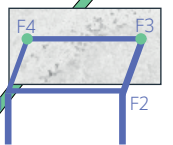
3b - POWER CABLE



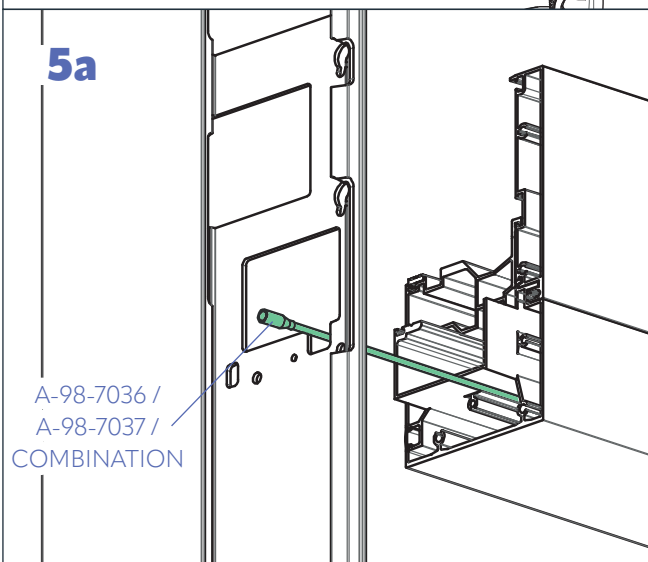
4a - POWER CABLE



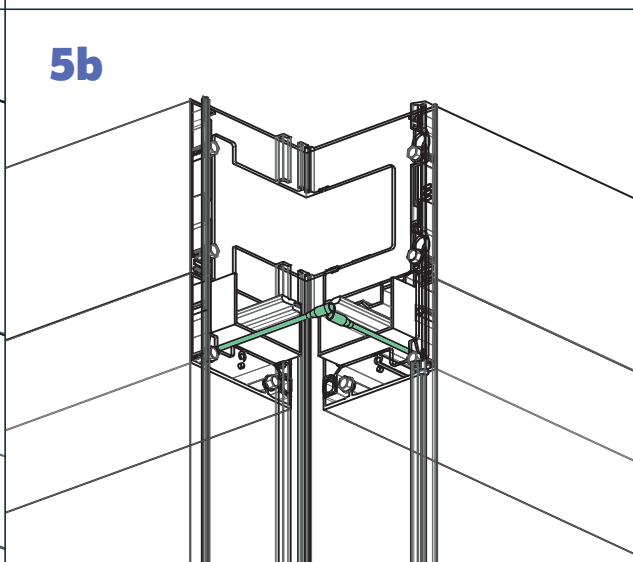
4b - POWER CABLE



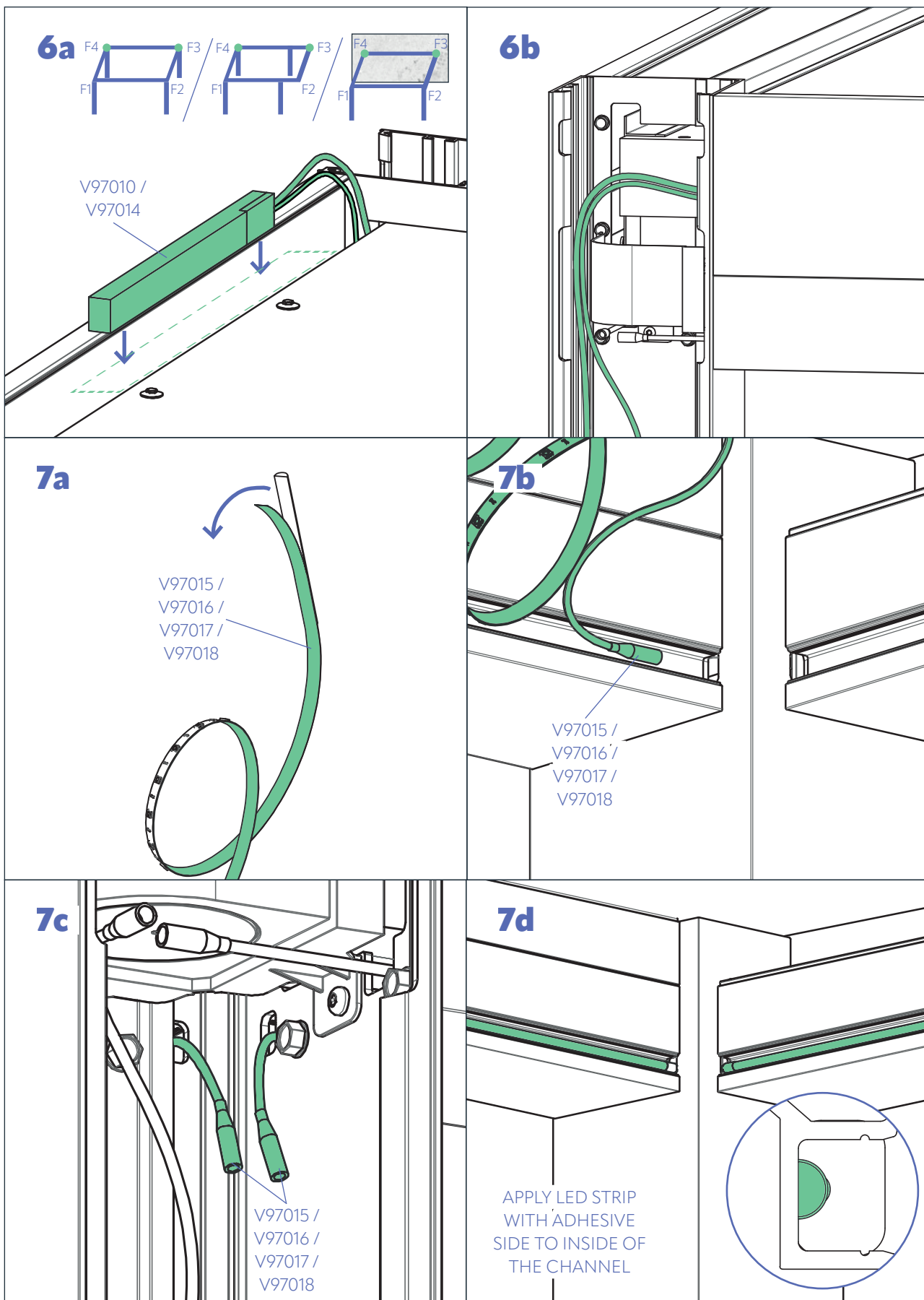
5a



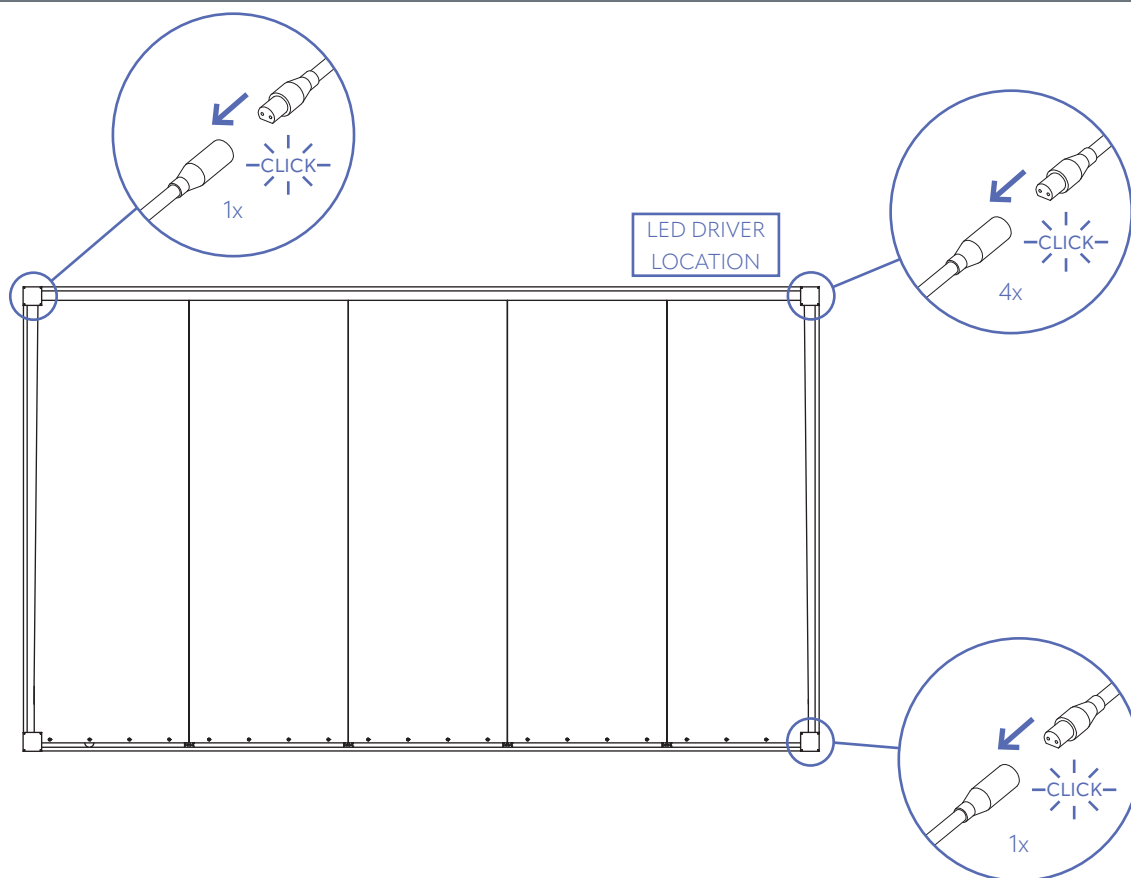
5b



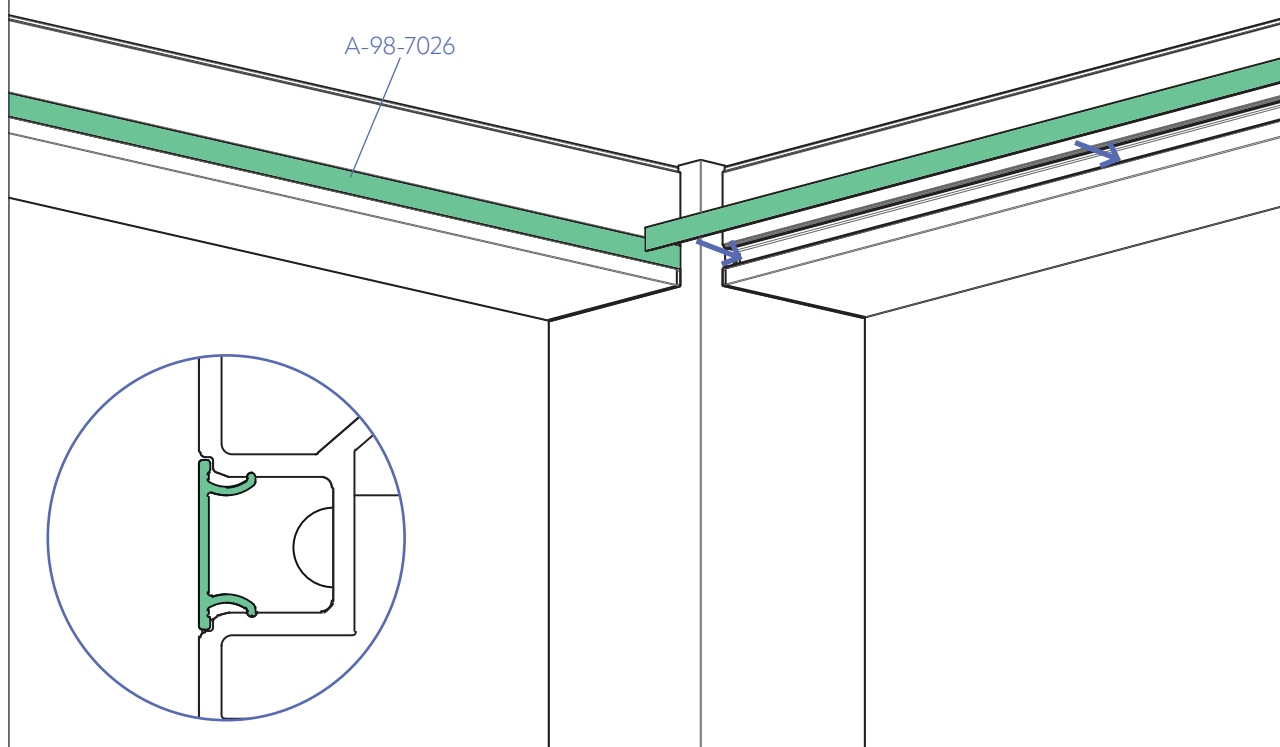
A-98-7036 /
A-98-7037 /
COMBINATION



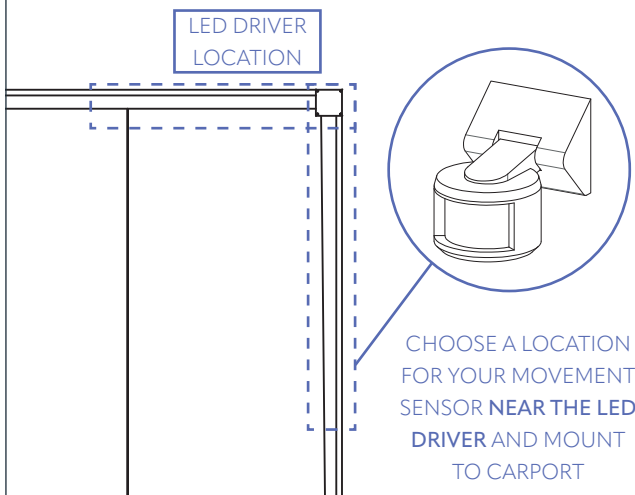
8



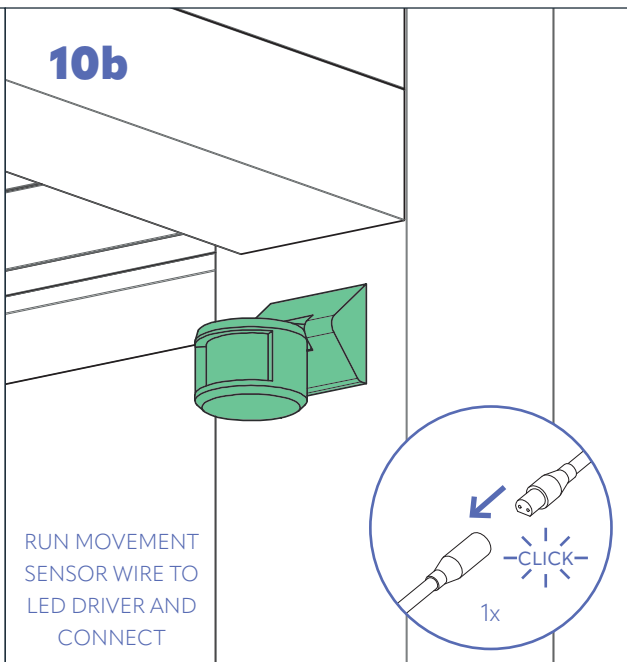
9 - 4x



10a - WHEN USING V97010



10b



10c

