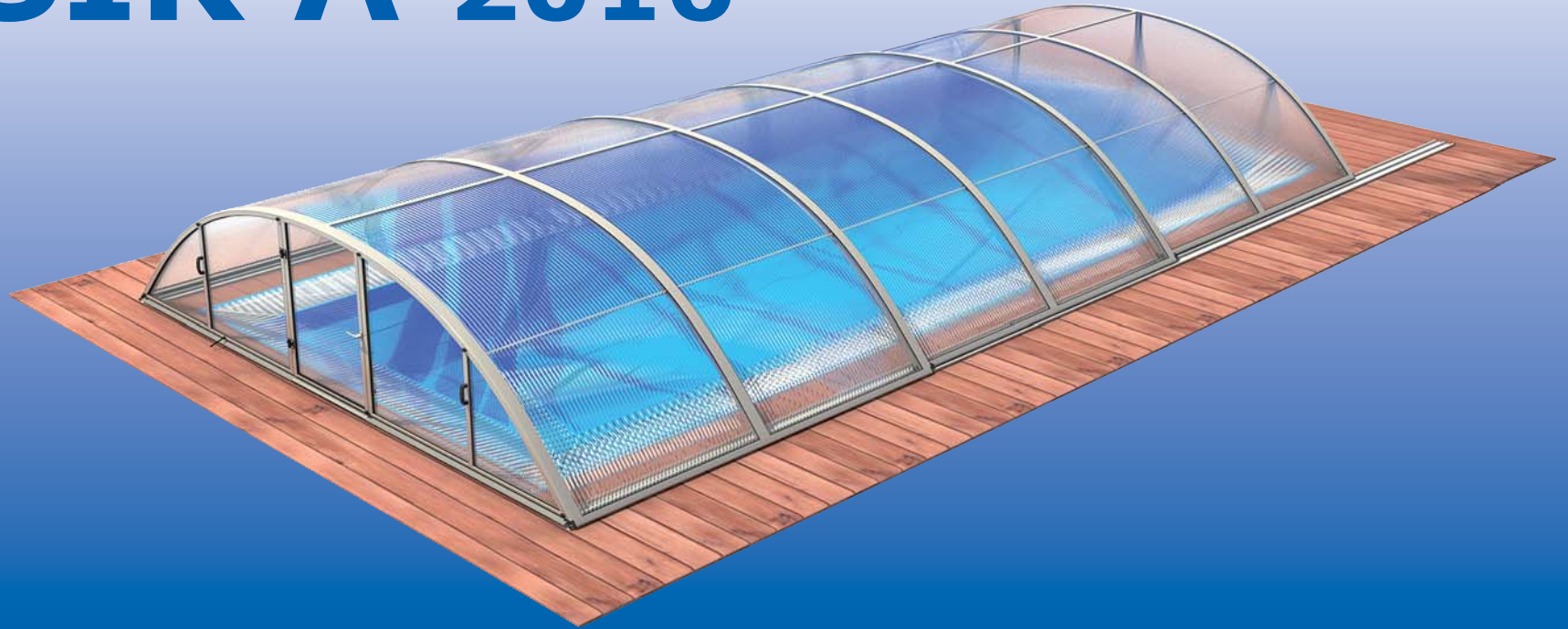
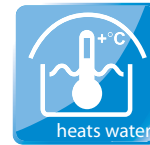


KLASIK A 2016



REVIZE: 30. 10. 2015



BG
 Тръгването на Слънцето: максимално
 излъчване на слънце. NF P 90-300
 Золото и слънцето са най-важните компоненти на енергията.
 За да се увеличи максимално енергията, използвайте слънцето.

DE
 Schutz vor Sonnenstrahlung: maximales
 Sonnenlicht. NF P 90-300
 Die Sonne ist die wichtigste Energiequelle für die
 Energie. Um die Energie zu maximieren, nutzen Sie
 die Sonne.

ES
 Cobertura de piscina: máxima luz
 solar. NF P 90-300
 La luz solar es la fuente de energía más importante.
 Para maximizar la energía, utilice la luz solar.

FR
 À l'abri des piscines: maximum lumière
 solaire. NF P 90-300
 La lumière est la source d'énergie la plus importante.
 Pour maximiser l'énergie, utilisez la lumière solaire.

HU
 Működés: maximum napfény
 beáramlás. NF P 90-300
 A napfény a legfontosabb energiaforrás.
 A maximális energiához használja a napfényt.

CN
 防晒: 最大限度
 阳光照射。NF P 90-300
 阳光是主要的能源。
 为了最大限度地利用能源，请使用阳光。

LT
 Šilumos šaltinis: maksimali
 saulės energija. NF P 90-300
 Saule yra pagrindinis energijos šaltinis.
 Norint maksimaliai išnaudoti energiją, naudokite saulę.

PL
 Ochrona przed słońcem: maksymalna
 ilość światła słonecznego. NF P 90-300
 Słońce jest najważniejszym źródłem energii.
 Aby maksymalnie wykorzystać energię, użyj słońca.

RU
 Защита от солнца: максимум
 солнечного света. NF P 90-300
 Солнце - главный источник энергии.
 Чтобы максимально использовать энергию, используйте солнце.

SL
 Zaščita pred soncem: maksimum
 svetlobe. NF P 90-300
 Sonce je glavni vir energije.
 Za maksimalno izkoriščenje energije, uporabite sonce.

CZ
 Ochrana před sluncem: maximální
 množství světla. NF P 90-300
 Slunce je hlavním zdrojem energie.
 Pro maximální využití energie použijte slunce.

DK
 Beskyttelse mod sol: maksimum
 sollys. NF P 90-300
 Solen er den vigtigste energikilde.
 For at maksimere energien, brug solen.

EE
 Kaitse päikeselt: maksimum
 päikesekiirgust. NF P 90-300
 Päike on peamine energiaallikas.
 Energia maksimeerimiseks kasutage päikest.

GB
 The swimming pool enclosure: maximum
 sunlight. NF P 90-300
 The sun is the main source of energy.
 To maximise energy, use the sun.

HR
 Zaštita pred sunčnom: maksimum
 sunčeve svjetlosti. NF P 90-300
 Sunce je glavni izvor energije.
 Za maksimalno iskoristiti energiju, koristite sunce.

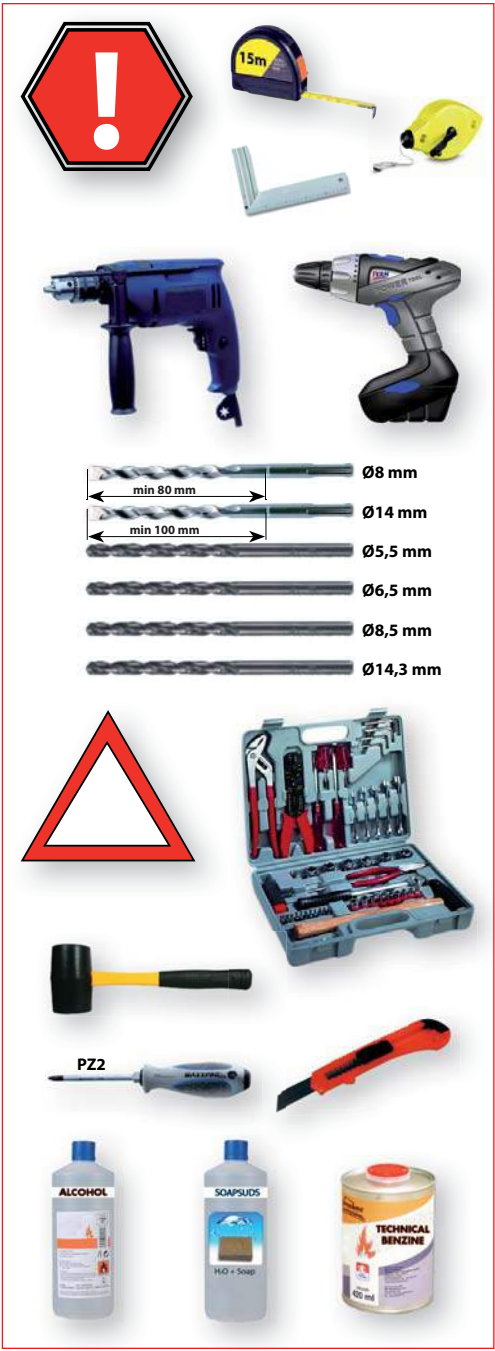
IT
 Copertura per piscine: massima luce
 solare. NF P 90-300
 Il sole è la principale fonte di energia.
 Per massimizzare l'energia, utilizzare il sole.

LV
 Aizsargājumam pret sauli: maksimum
 saules gaismes. NF P 90-300
 Saule ir galvenais enerģijas avots.
 Lai maksimāli izmantotu enerģiju, izmanto sauli.

RO
 Acoperișul pentru piscină: maximă
 lumină solară. NF P 90-300
 Soarele este sursa principală de energie.
 Pentru a maximiza energia, folosiți soarele.

SE
 Skydd mot sol: maximum
 solstrålning. NF P 90-300
 Solen är den viktigaste energikällan.
 För att maximera energin, använd solen.

SK
 Ochrana pred slnkom: maximum
 svetla. NF P 90-300
 Slnko je hlavný zdroj energie.
 Na maximálne využitie energie použijte slnko.



650.01.8811.2

DIN 7982
4,8 x 13

16x

1

650.01.8811.2

12x

2

AN 9051
6,3 x 50

28x

3

007.20.1501.2

4x

4

DIN 7976
6,3 x 38

4x

5

650.01.0021.2

4x

6

007.02.0030.2

ø4 x 10

36x

7

007.20.1605.2

1x

8

007.10.7012.2

ø8 x 80

48x

9

007.90.7022.2

1x

10

007.02.0092.2

ø4 x 14

4x

11

007.90.4505.2

4x

12

AN 9051
6,3 x 38

16x

13

ø4,2

1x

14

SILICONE

1x

15

1x

16

1x

17

SILIXPRIM EX

1x

18

097.02.0040.2

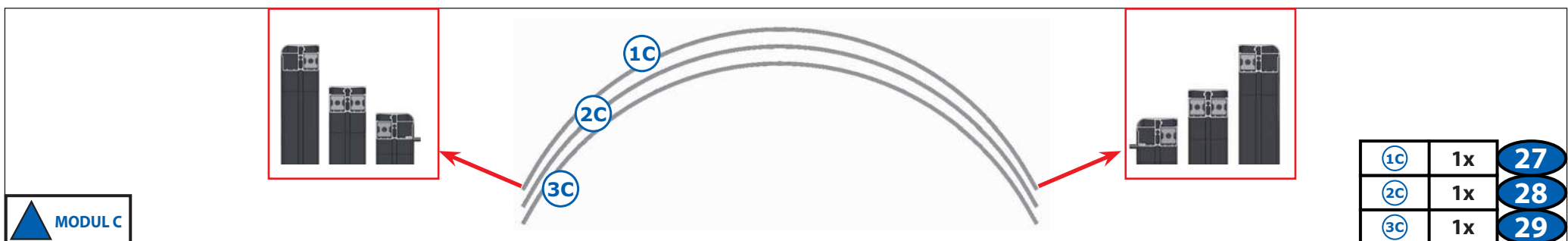
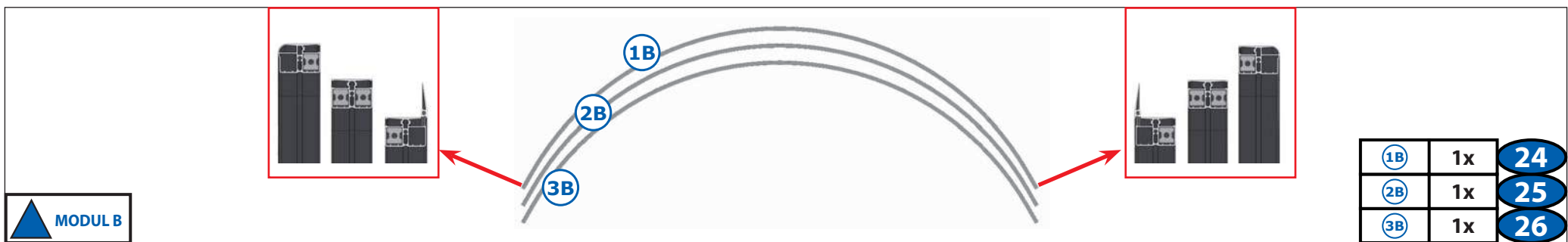
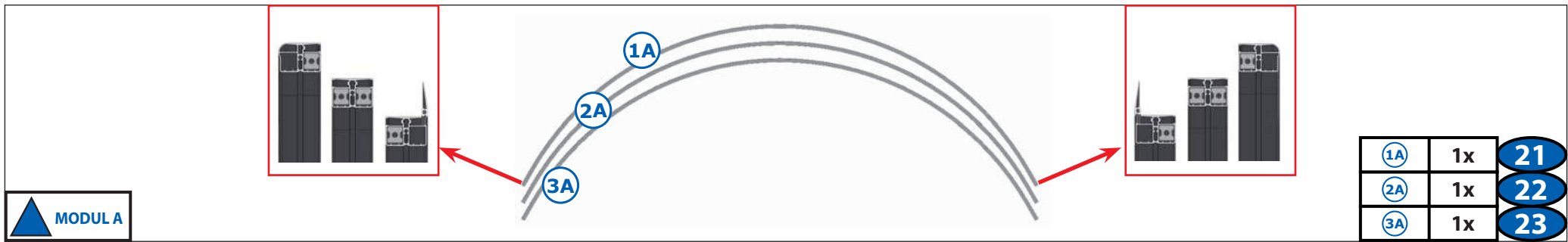
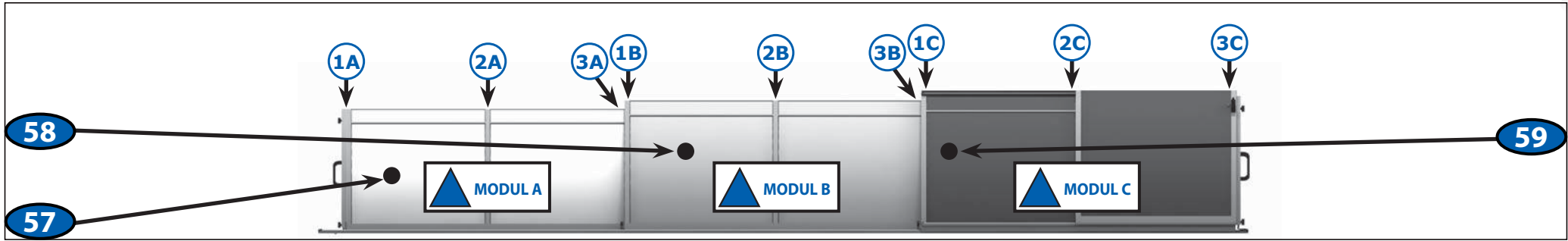
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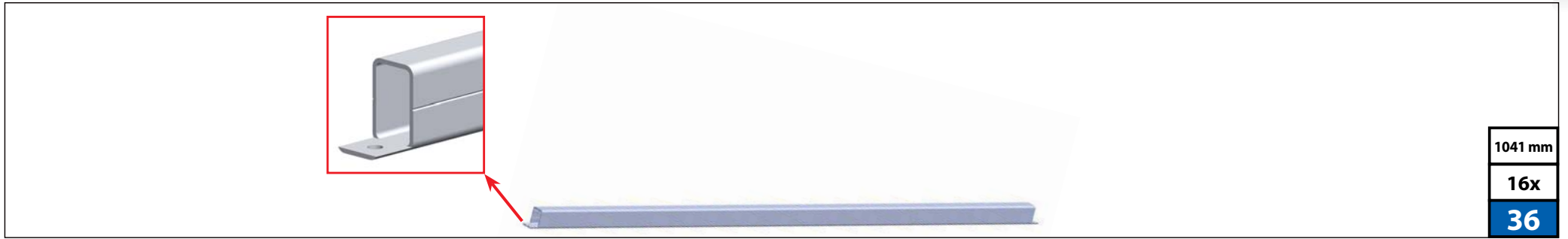
19

097.02.0041.2

2x

20





3230 mm
12x
48

MODUL C

1x
50

MODUL C

1x
51

MODUL B

1x
52

MODUL B

1x
53

Detailed description: This diagram illustrates the assembly of Modul B. It features a central horizontal track with two red arrows pointing upwards towards two brackets. Each bracket is shown in a separate inset box. The left bracket is connected to a roller, and the right bracket is also connected to a roller. The track has a central slot and a small protrusion on the right side.

MODUL A

1x
54

Detailed description: This diagram illustrates the assembly of Modul A. It features a central horizontal track with two red arrows pointing upwards towards two brackets. Each bracket is shown in a separate inset box. The left bracket is connected to a roller, and the right bracket is also connected to a roller. The track has a central slot and a small protrusion on the right side.

MODUL A

1x
55

Detailed description: This diagram illustrates the assembly of Modul A. It features a central horizontal track with two red arrows pointing upwards towards two brackets. Each bracket is shown in a separate inset box. The left bracket is connected to a roller, and the right bracket is also connected to a roller. The track has a central slot and a small protrusion on the right side.



OUT

MODUL A

MODUL A

3817 x 1049 mm

2x

57

OUT

MODUL B

MODUL B

4005 x 1049 mm

2x

58

OUT

MODUL C

MODUL C

MODUL C

2093 x 1049 mm

3x

59

OUT

MODUL C

2045 x 1040 mm

1x

60

1x

61

1x

62

ALBIXON

ALBIXON a.s.
Zbraslavská 55
Praha 5 - Malá Chuchle
159 00

KLASIK

1x

63



Diagram showing a curved profile (69) and a straight profile. A red arrow points from the curved profile to a cross-section showing two internal chambers. A small icon with a red arrow and the number 69 is located at the end of the curved profile.

1x
69

Diagram showing a curved profile (70) and a straight profile. A red arrow points from the curved profile to a cross-section showing two internal chambers. A small icon with a red arrow and the number 70 is located at the end of the curved profile.

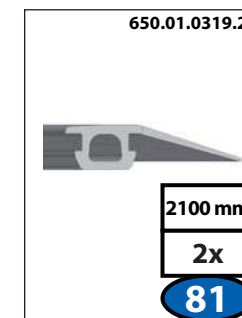
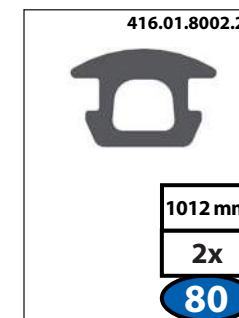
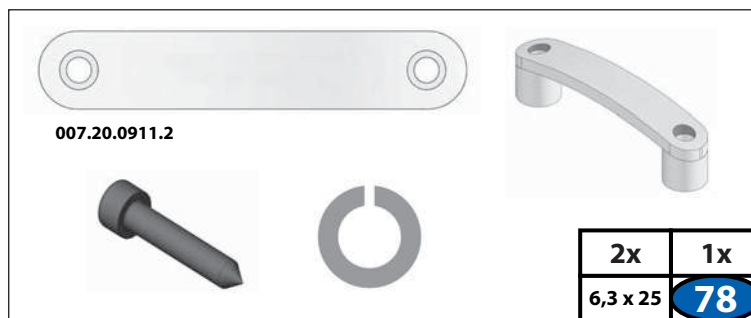
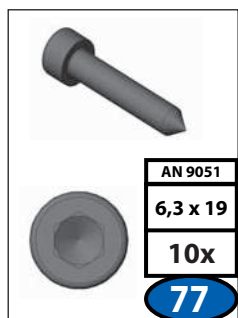
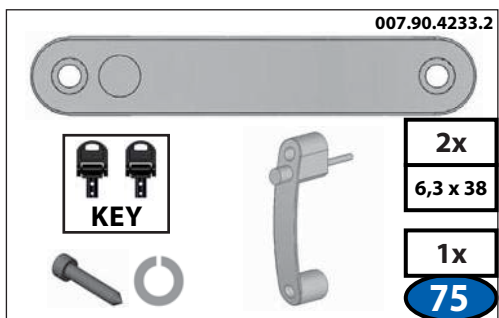
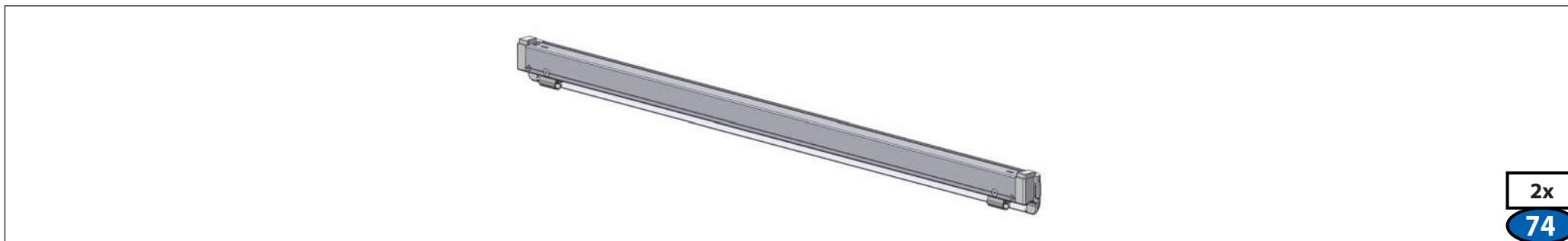
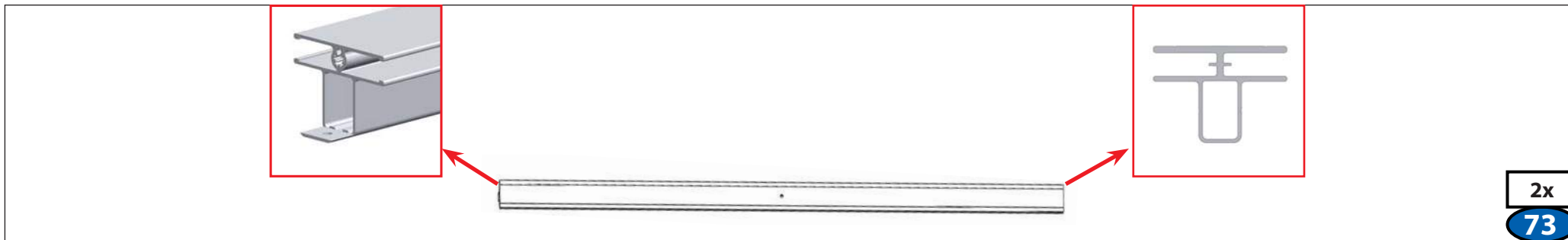
1x
70

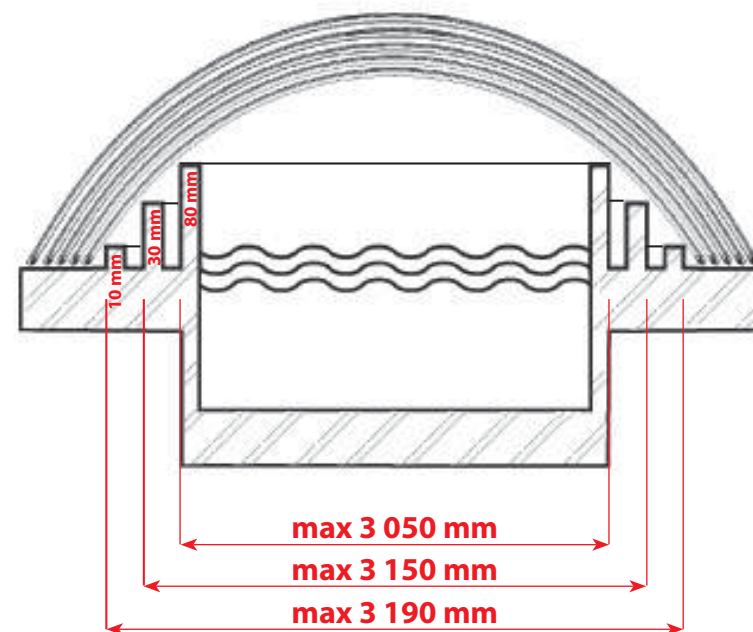
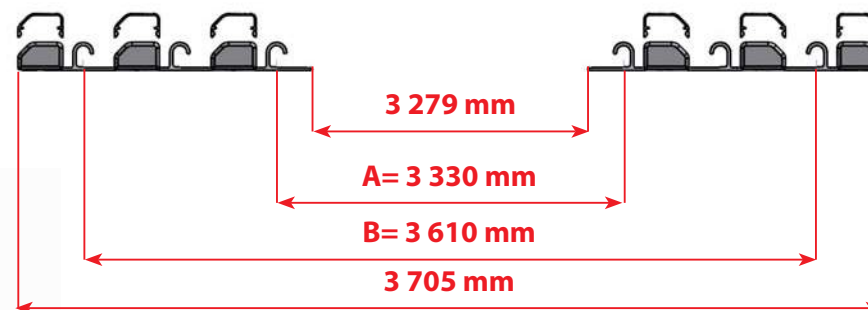
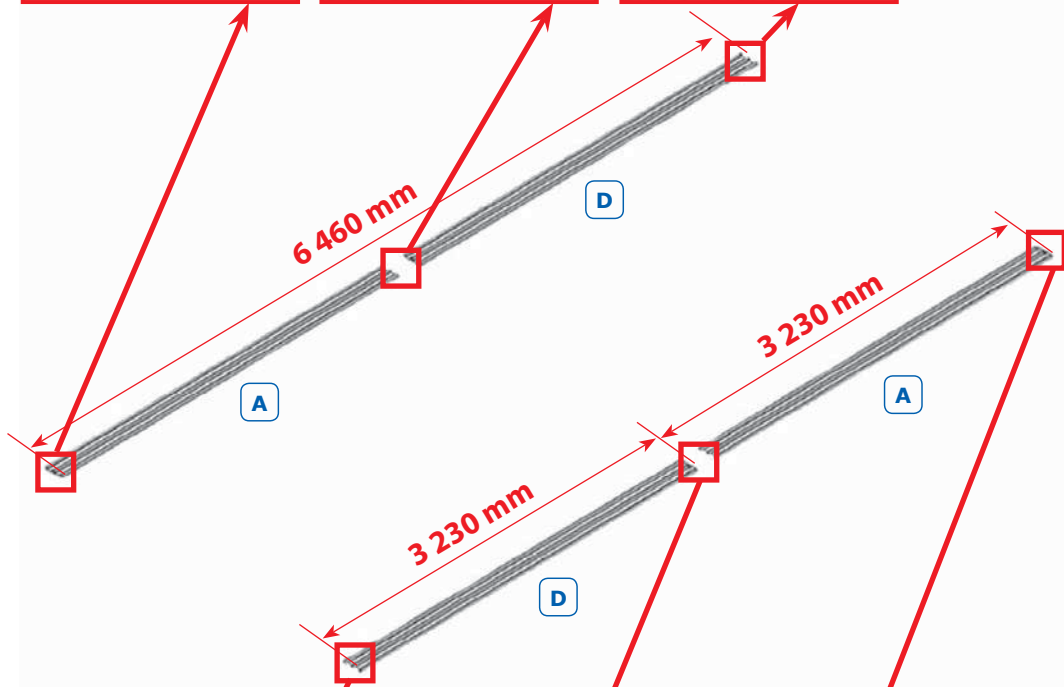
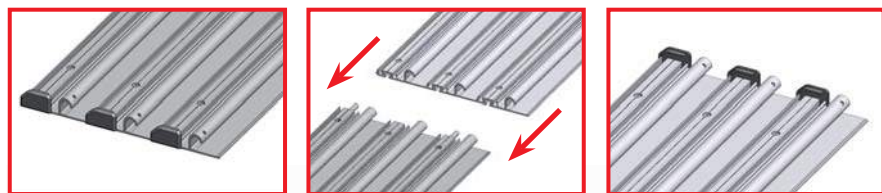
Diagram showing a straight profile (71) with two red arrows pointing to cross-sections. The left cross-section shows a profile with a curved bottom edge and a small notch. The right cross-section shows a profile with a curved bottom edge and a small notch. A small icon with a red arrow and the number 71 is located at the end of the straight profile.

1x
2150 mm **71**

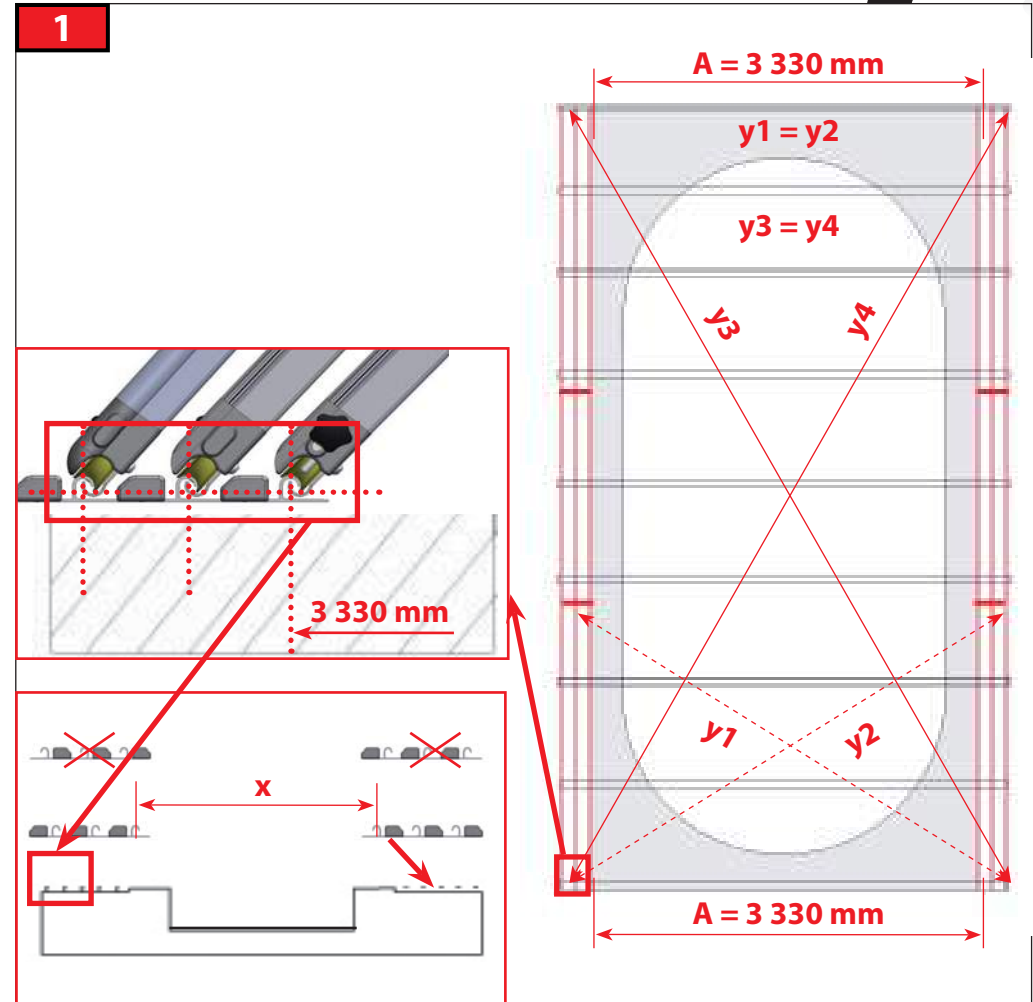
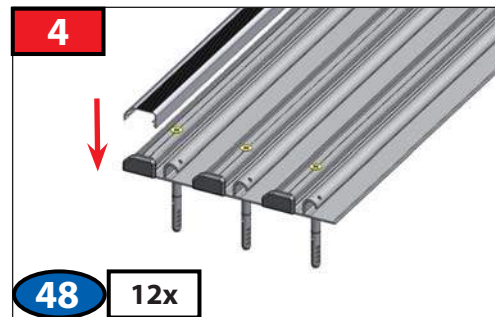
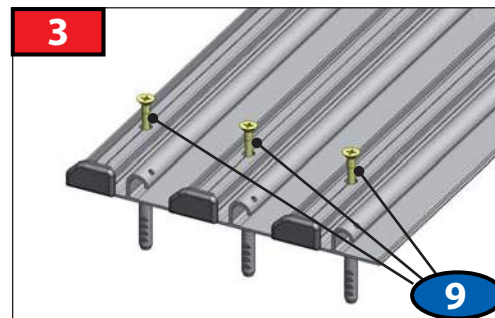
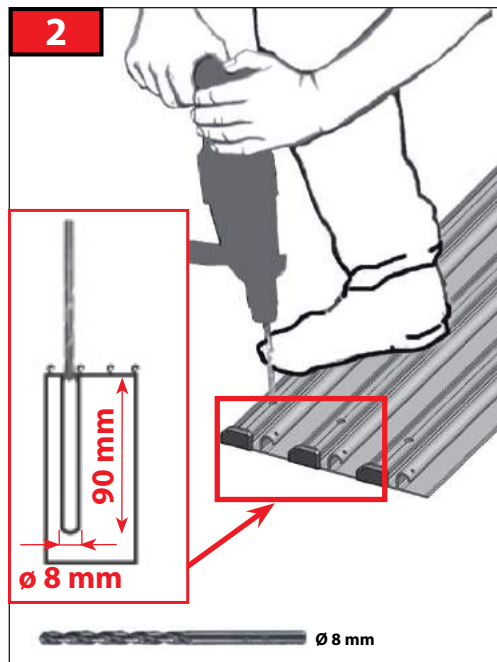
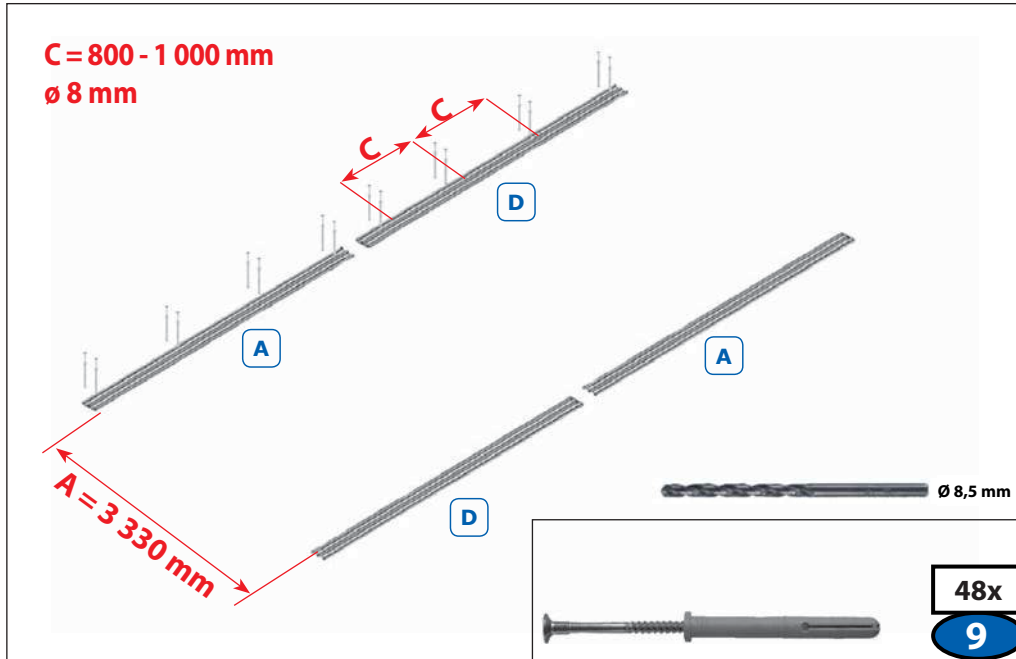
Diagram showing a straight profile (72) with two red arrows pointing to cross-sections. The left cross-section shows a profile with a curved bottom edge and a small notch. The right cross-section shows a profile with a curved bottom edge and a small notch. A small icon with a red arrow and the number 72 is located at the end of the straight profile.

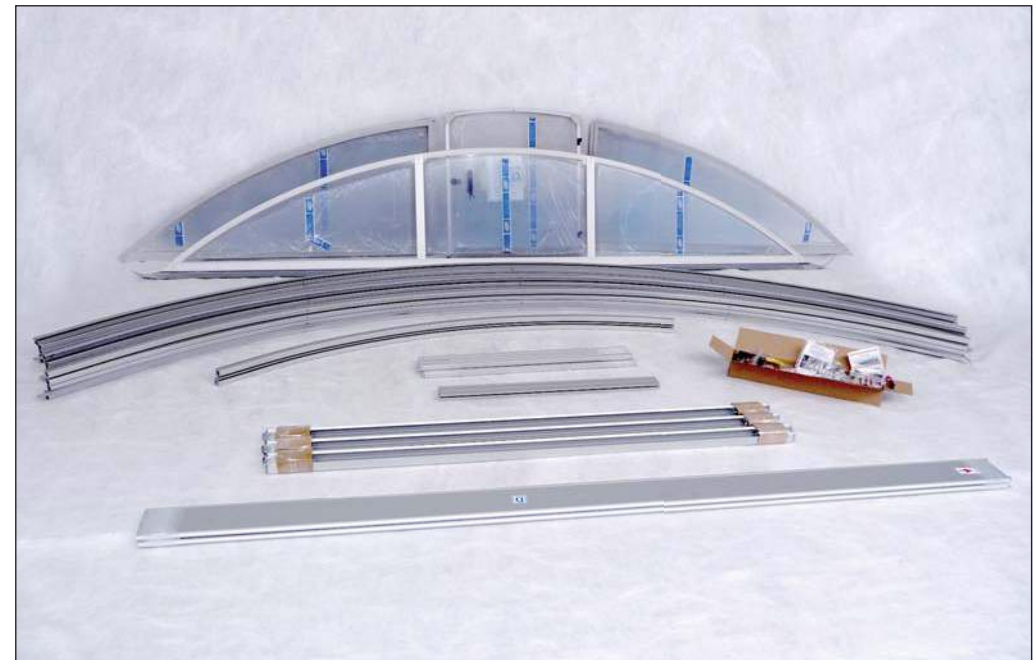
1x
2150 mm **72**

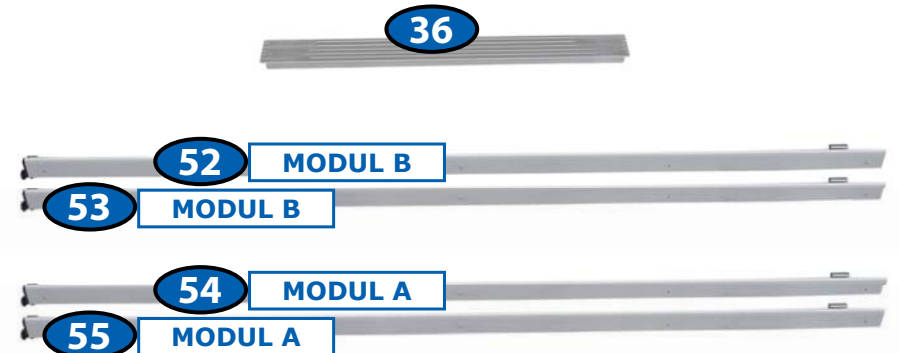
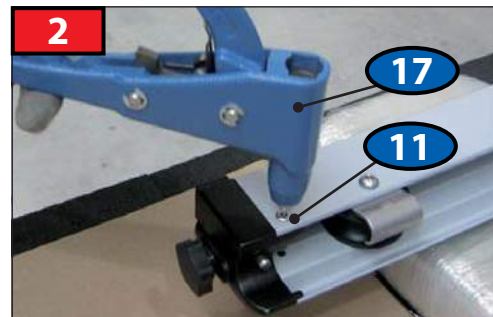
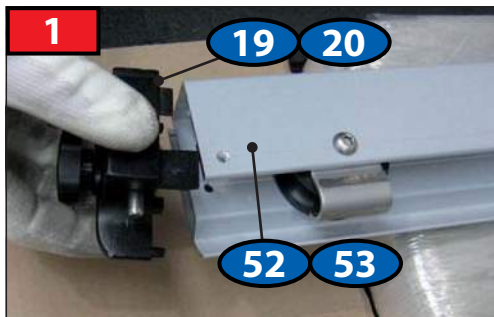
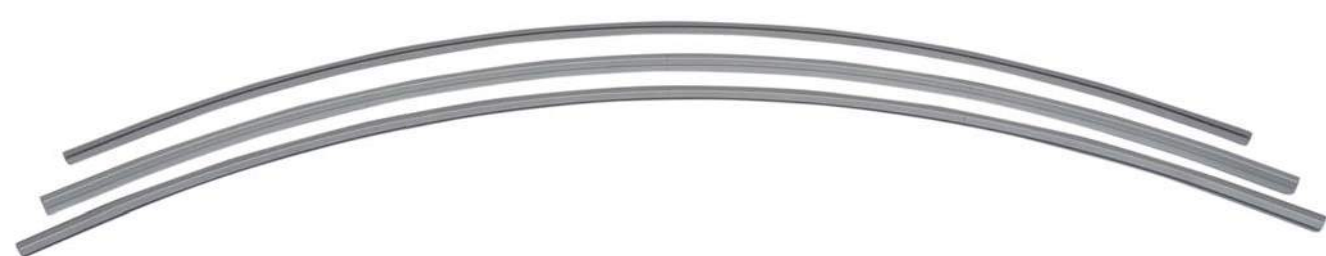
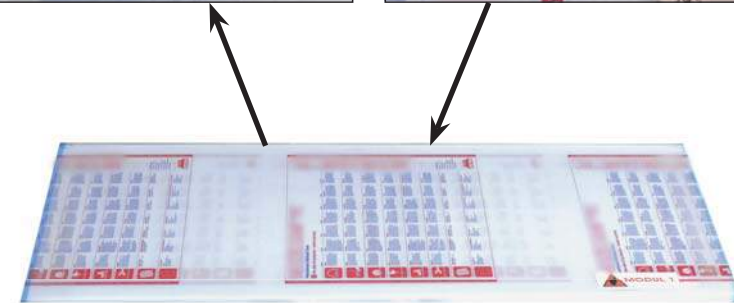
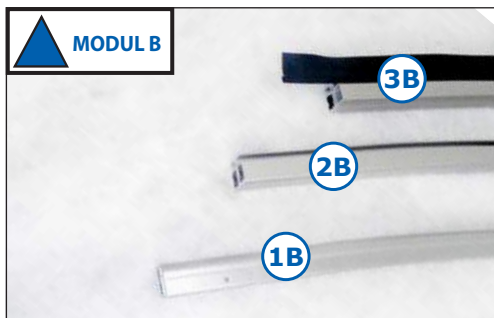
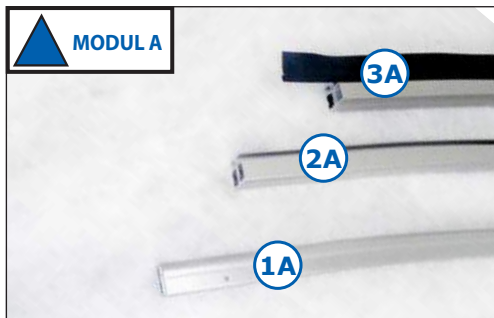
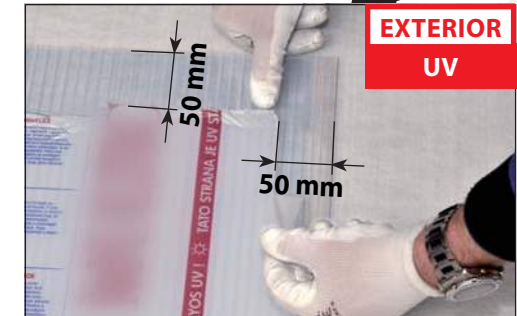


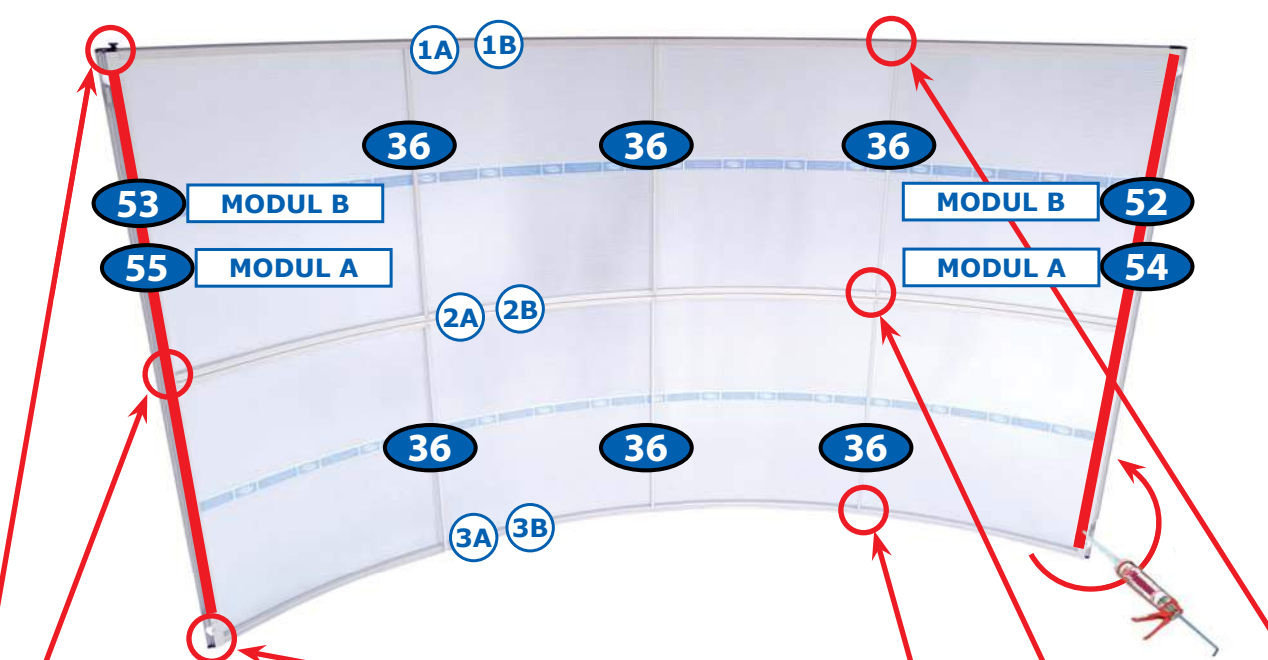
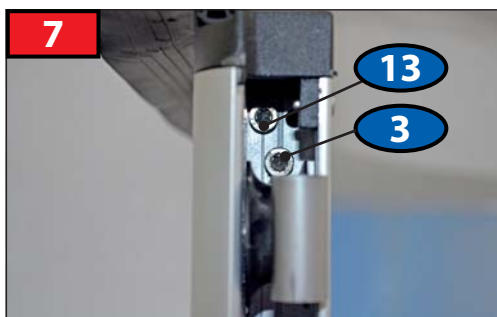
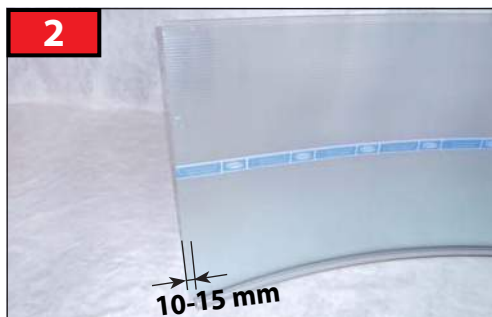


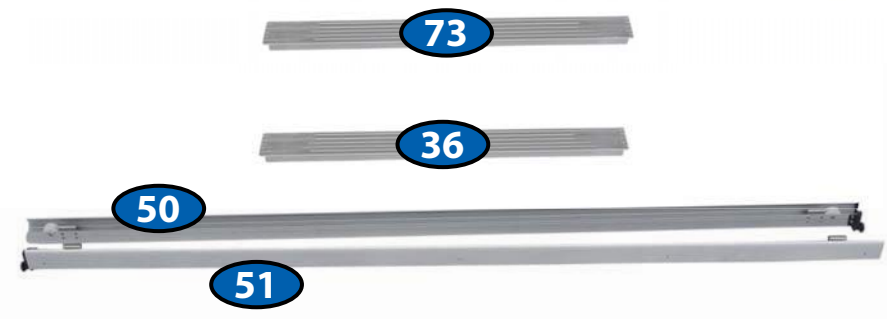
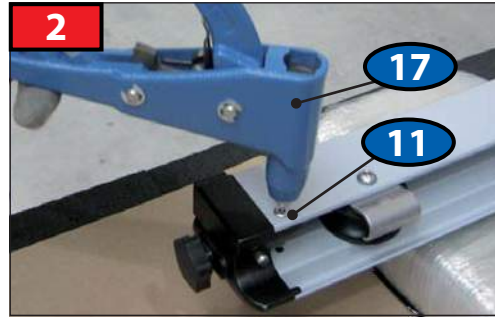
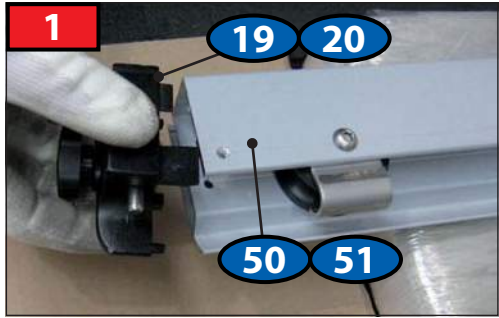
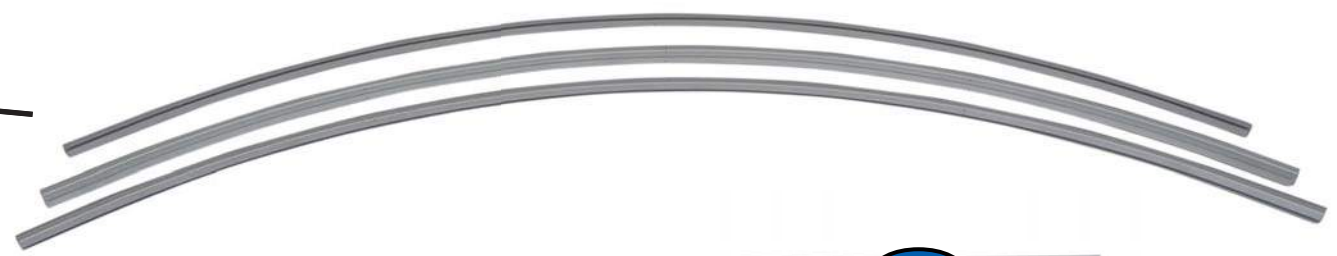
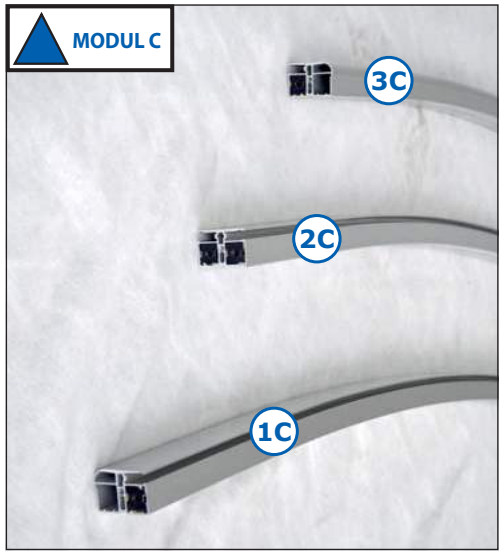
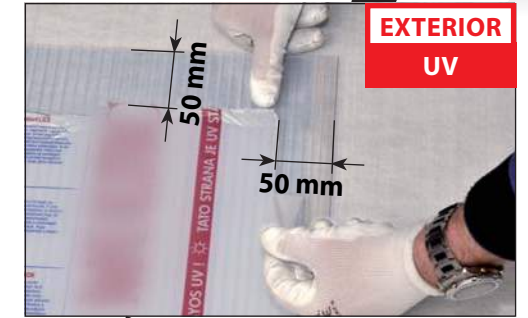
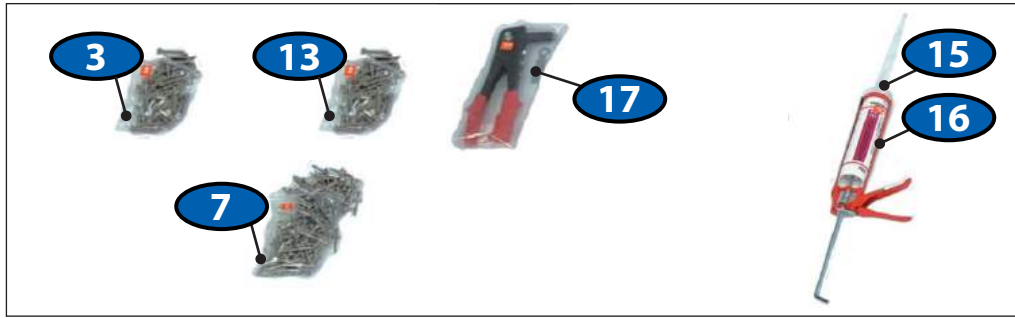
2x	41
2x	47





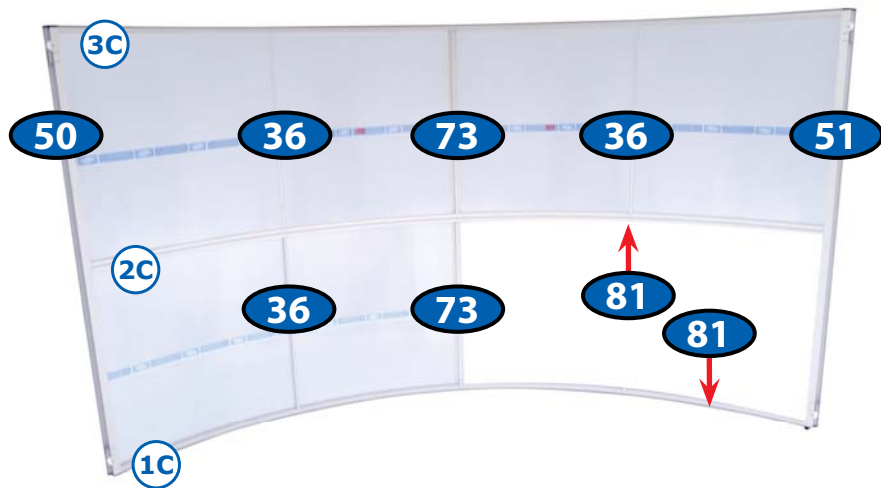
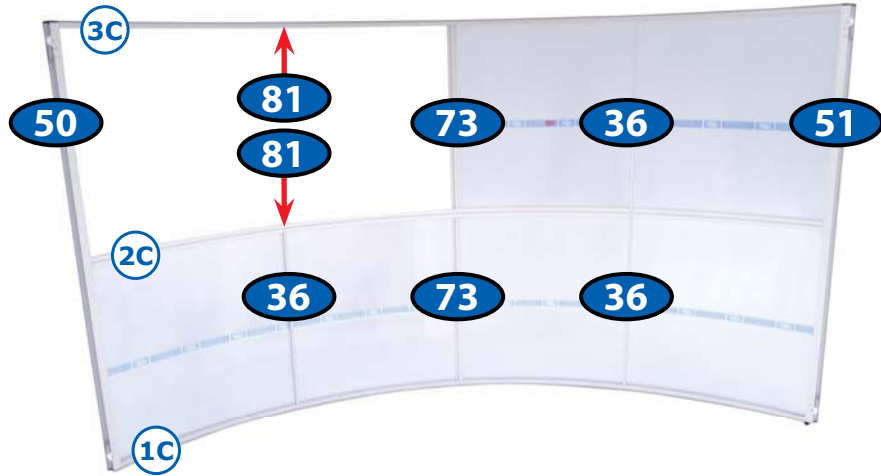




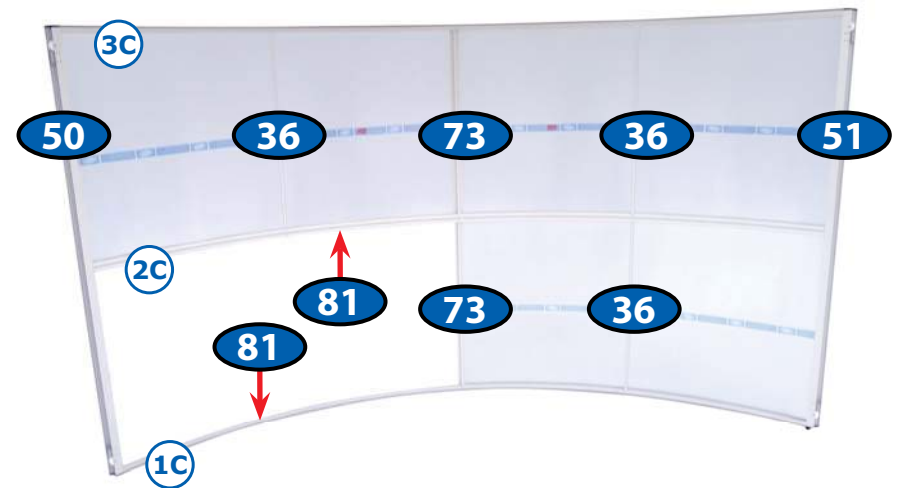
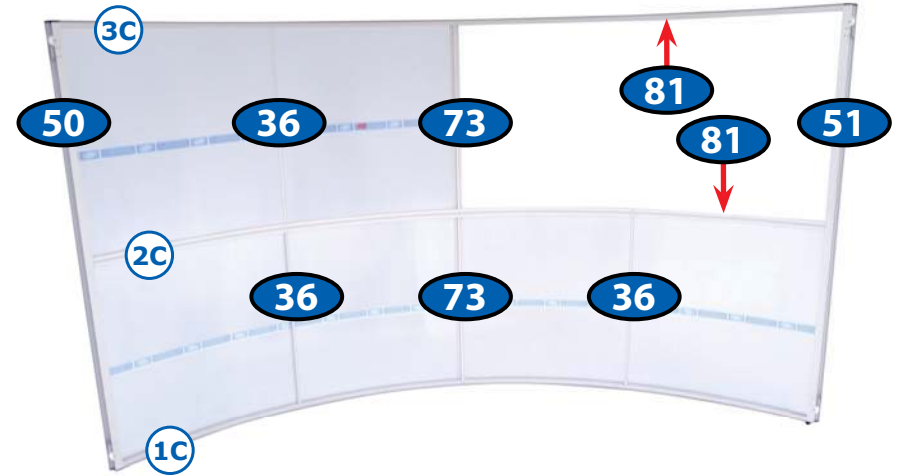


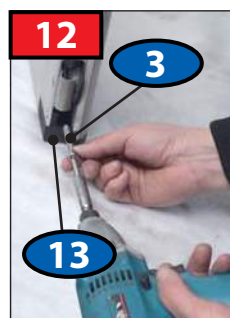
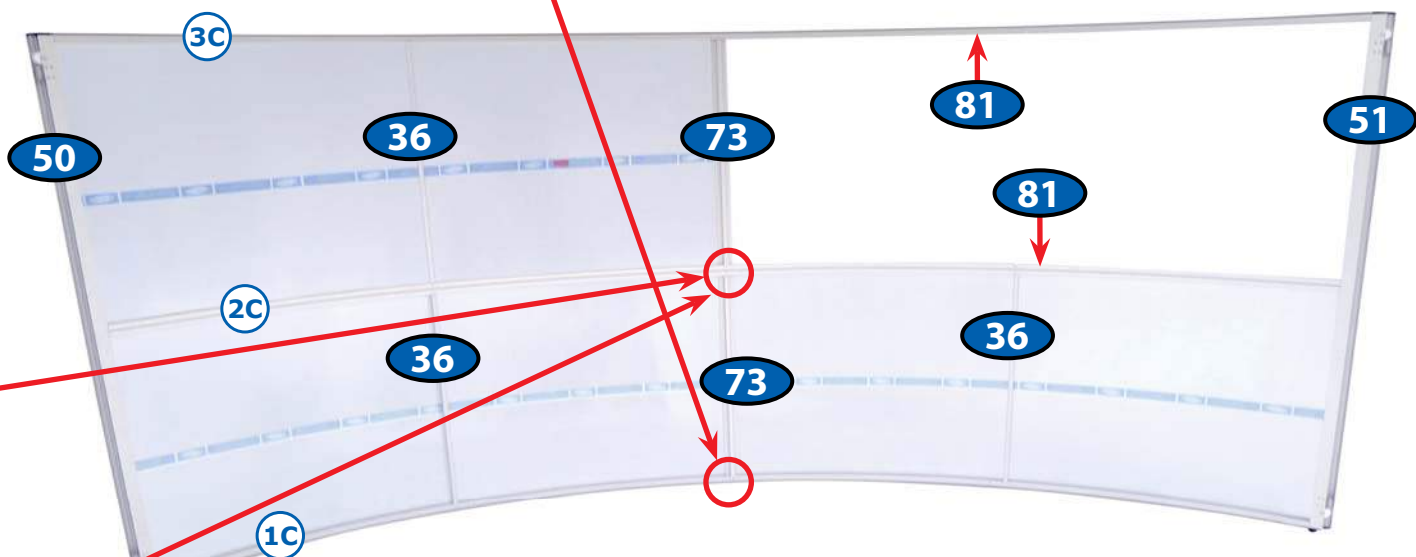


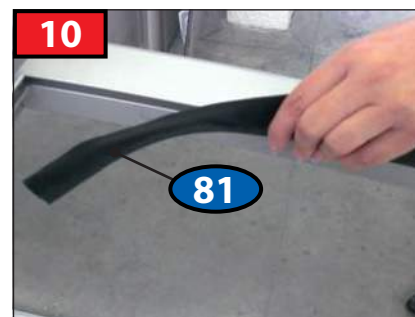
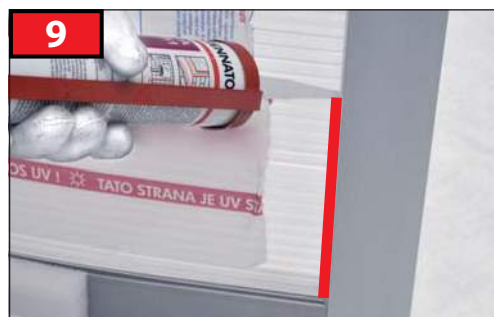
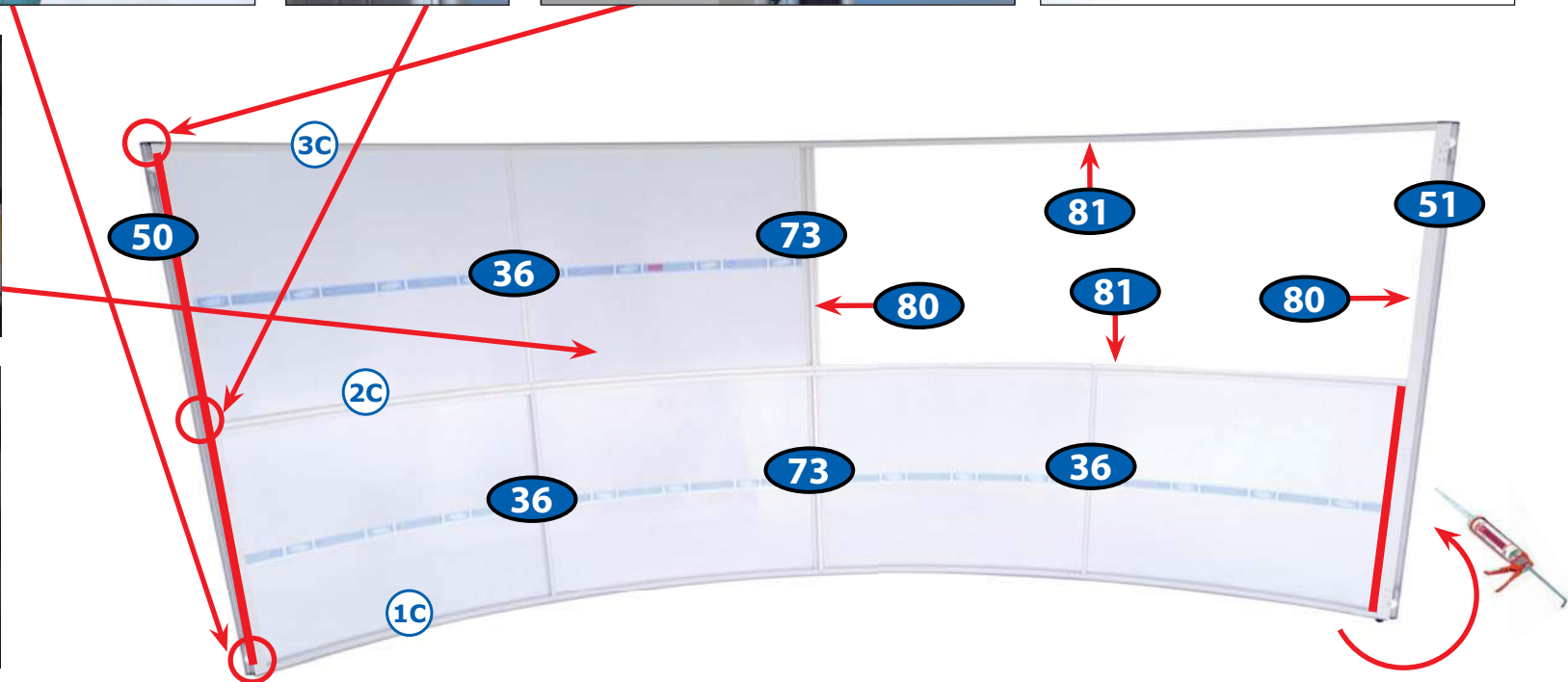
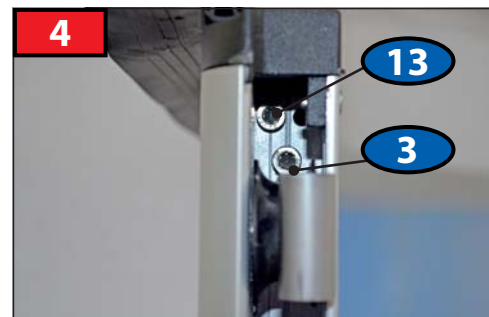
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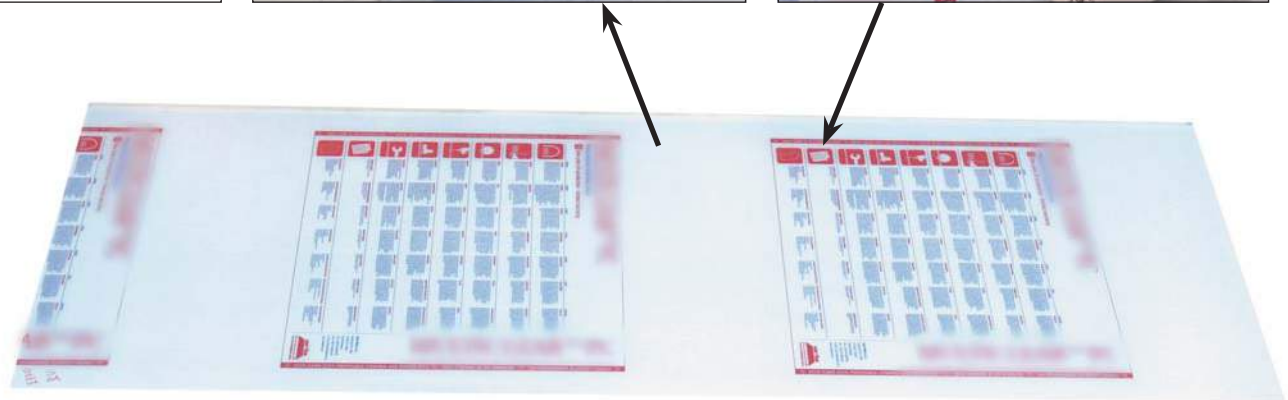
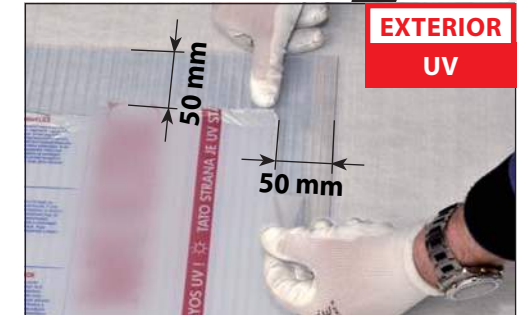
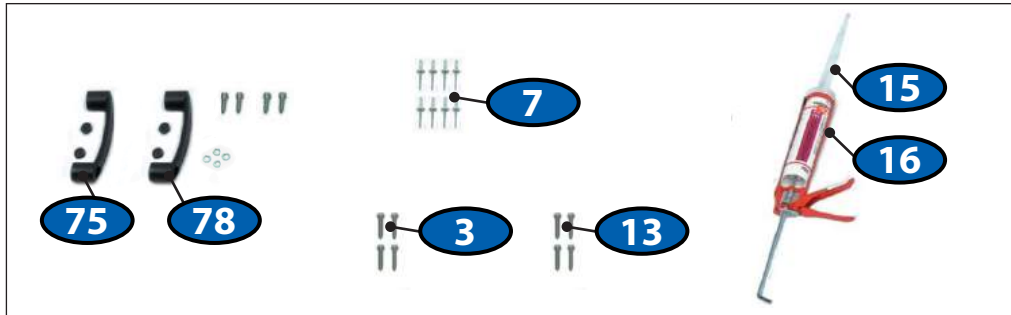


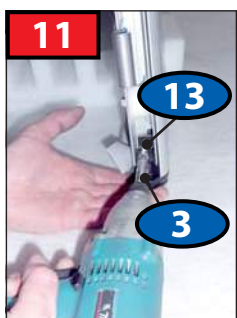
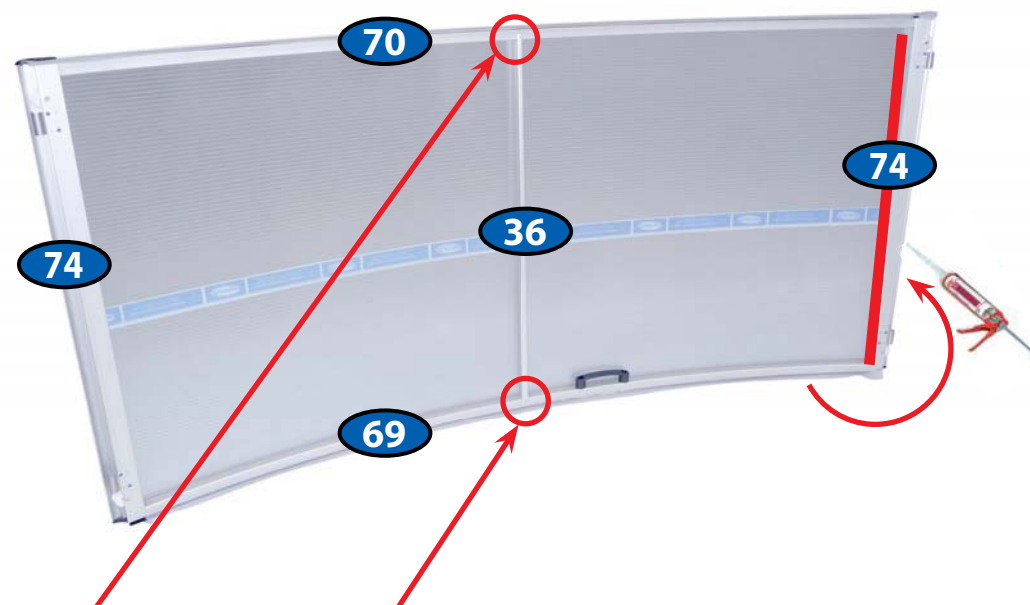
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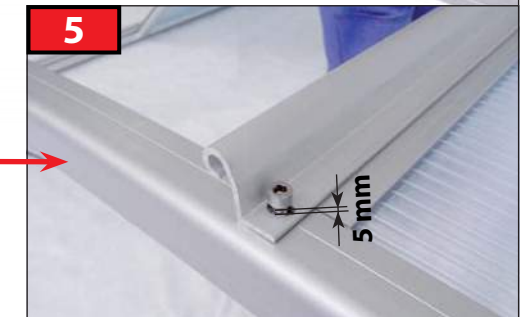
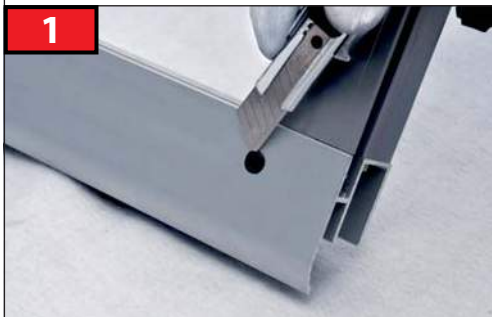
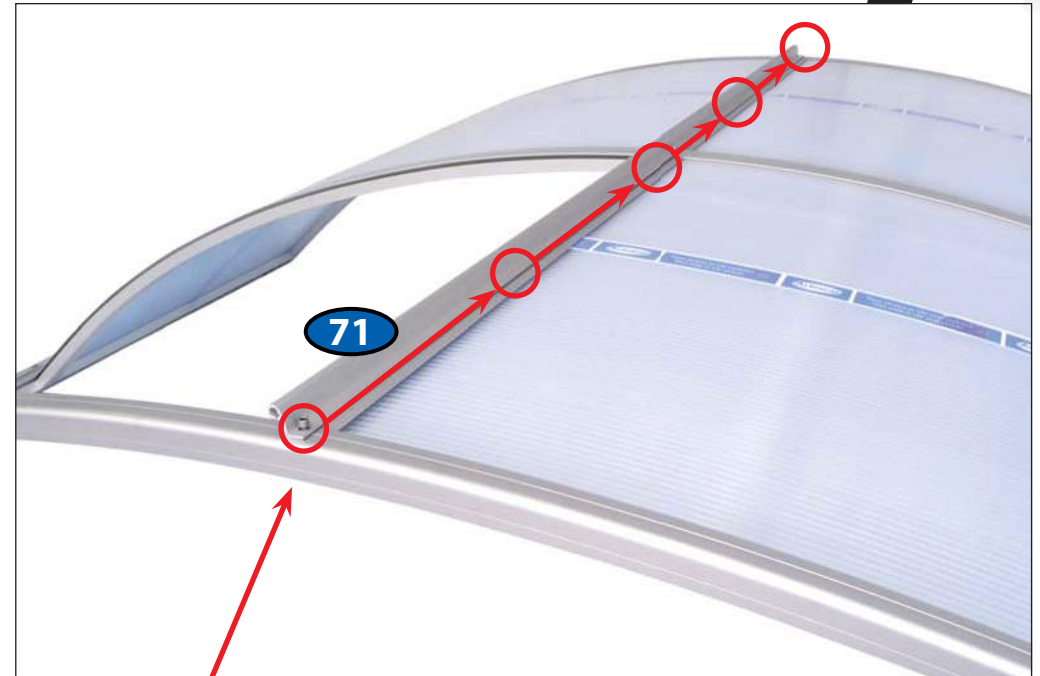


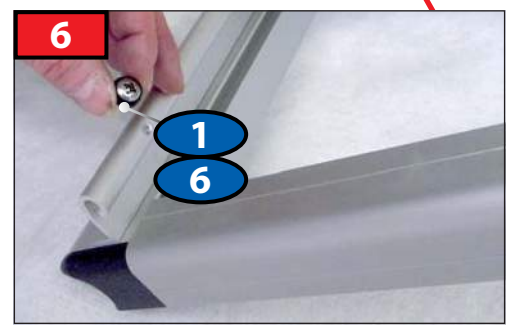
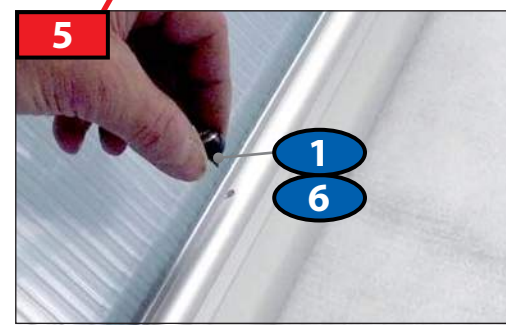
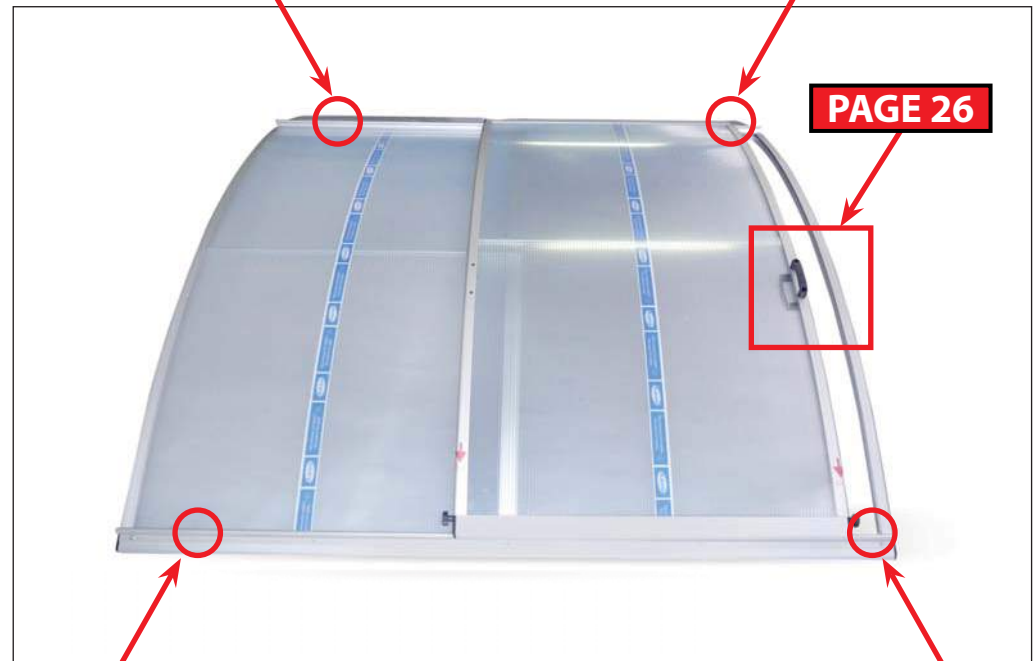
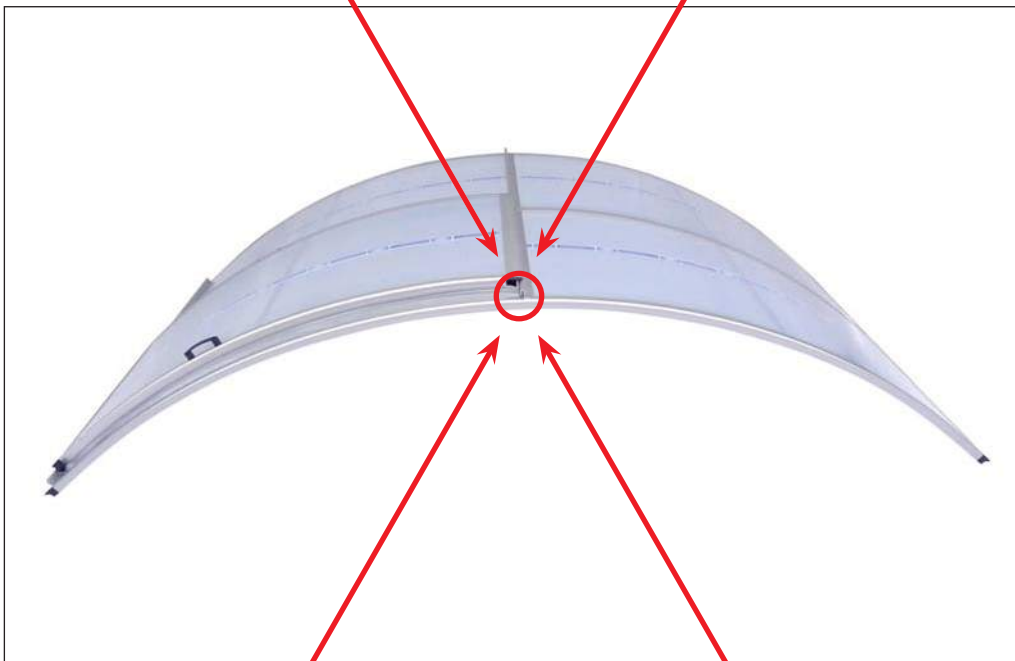
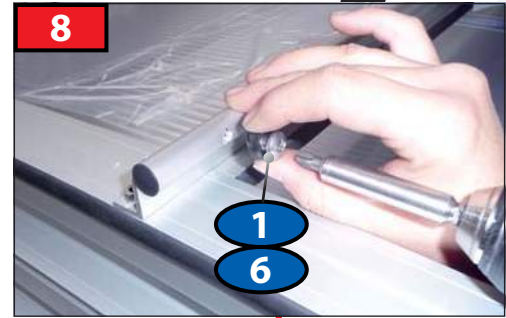
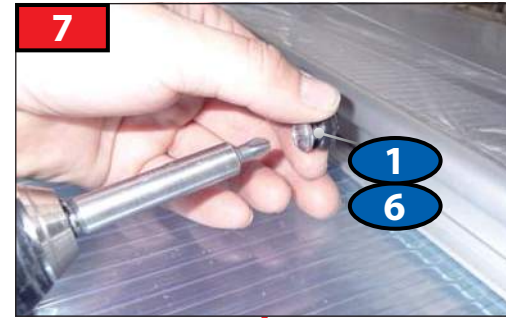
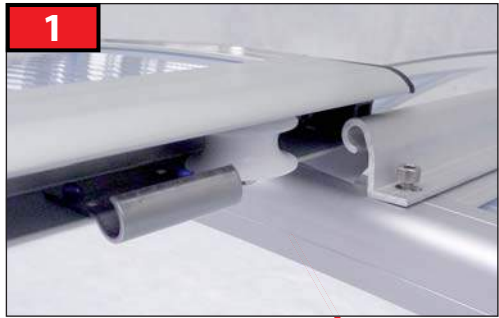


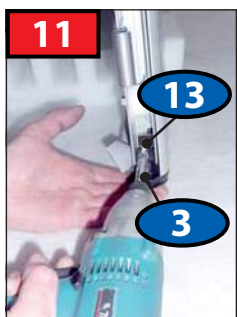
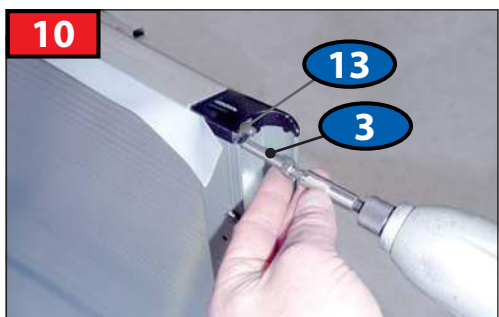
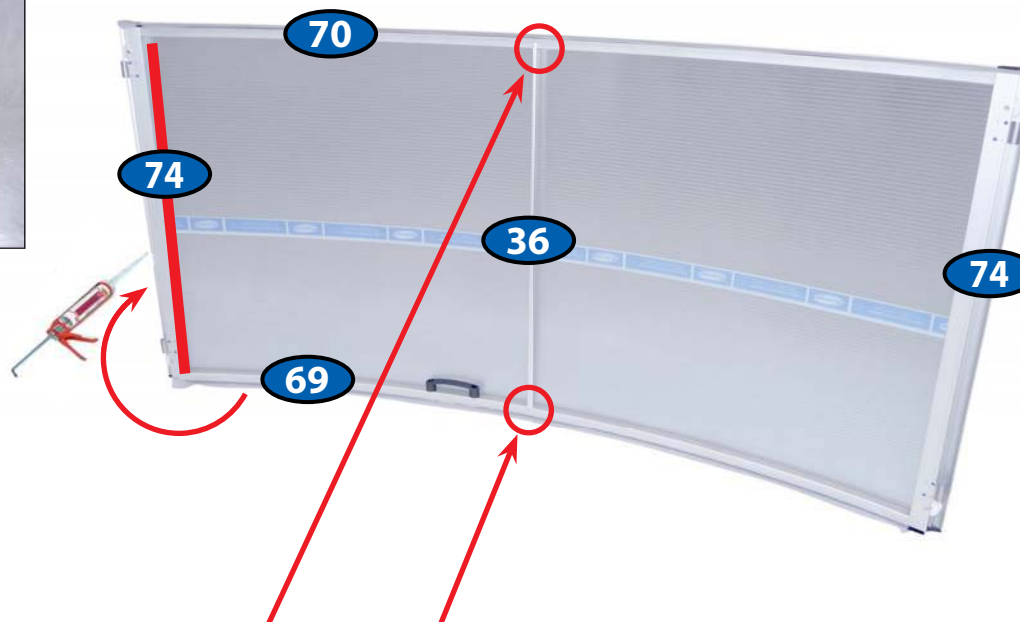


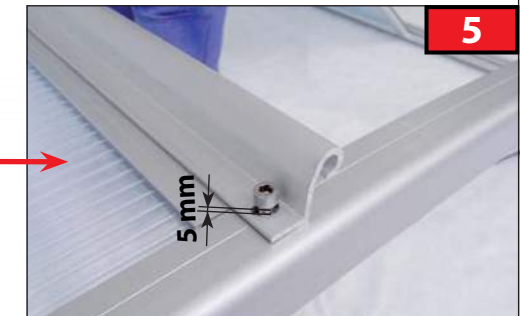
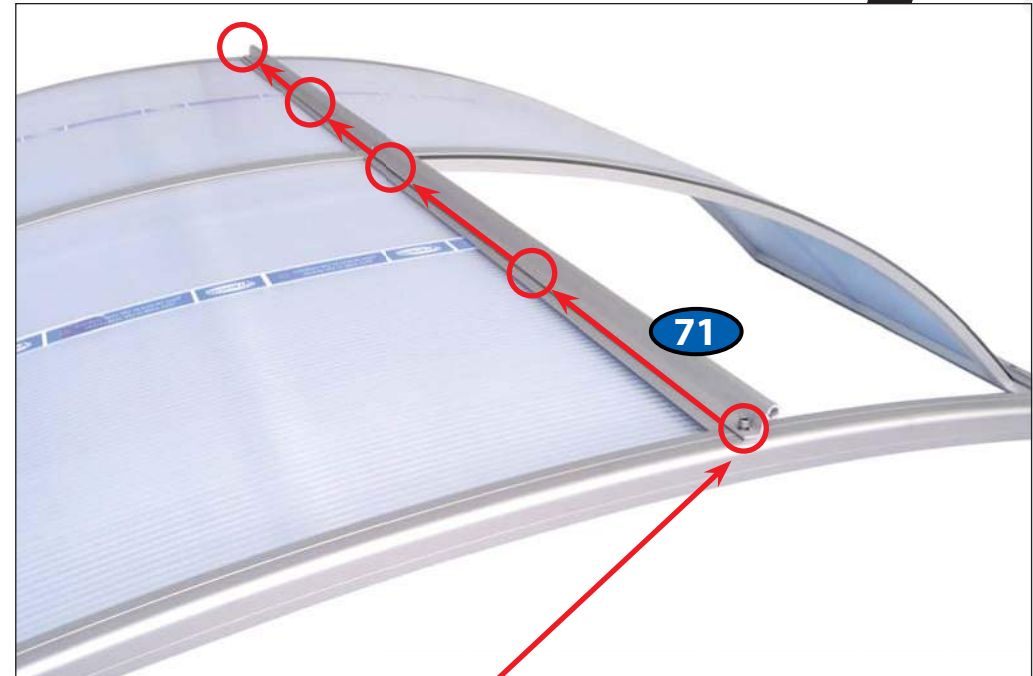


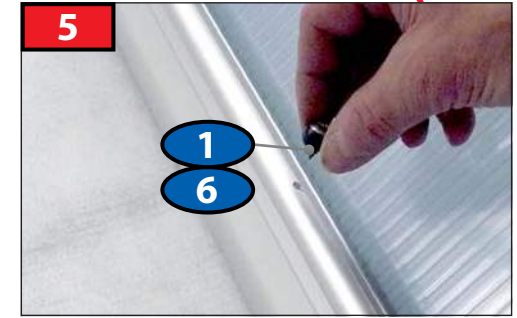
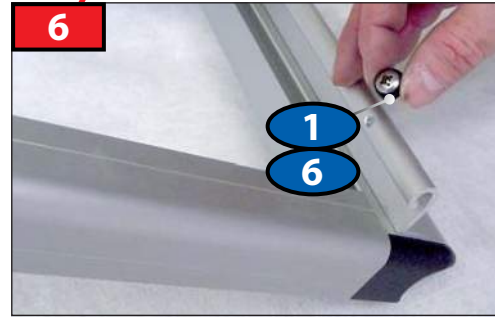
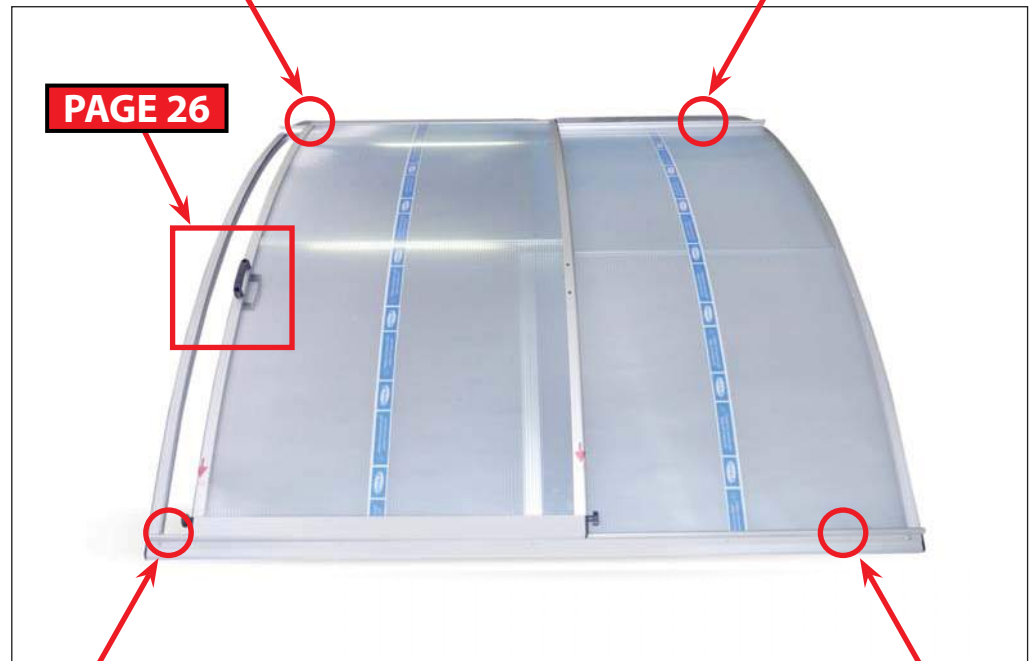
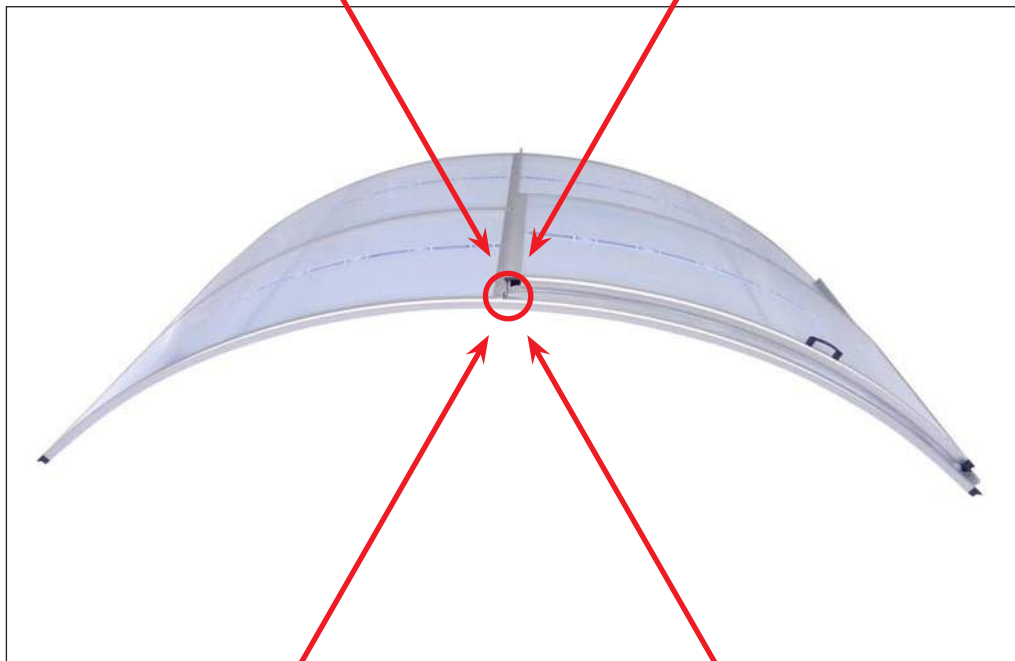
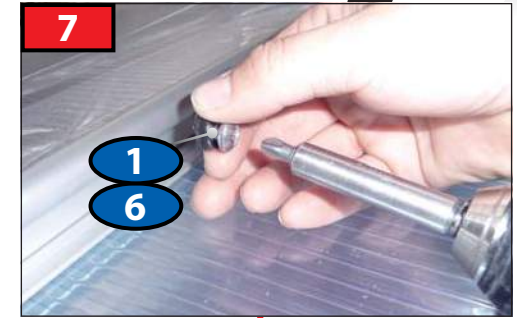
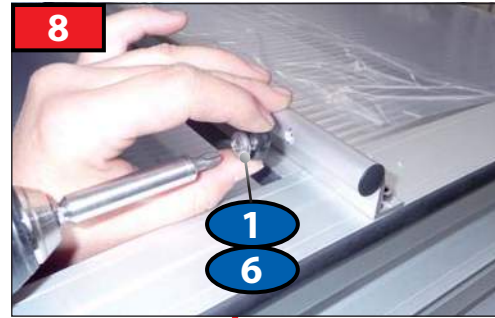
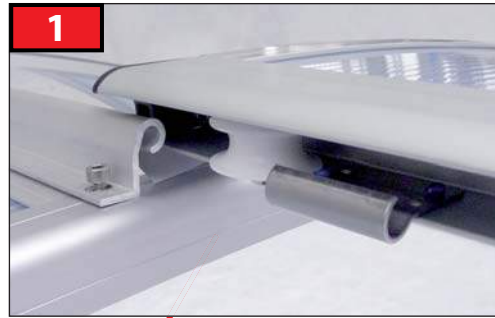


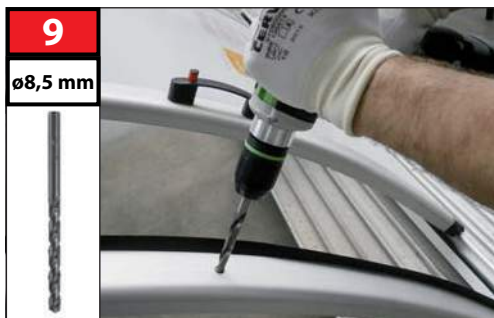
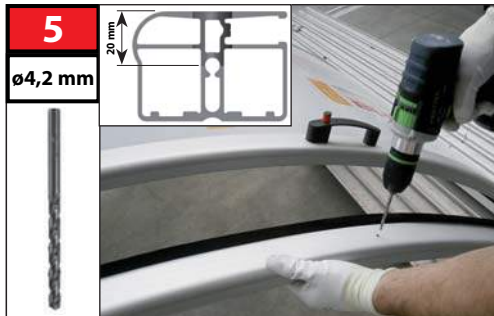
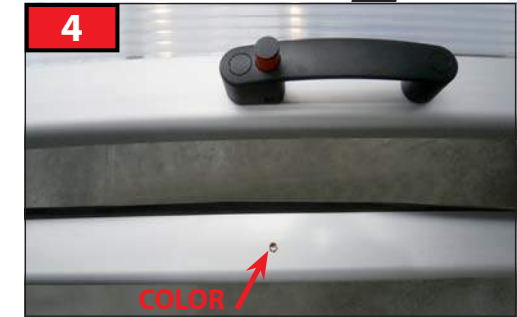


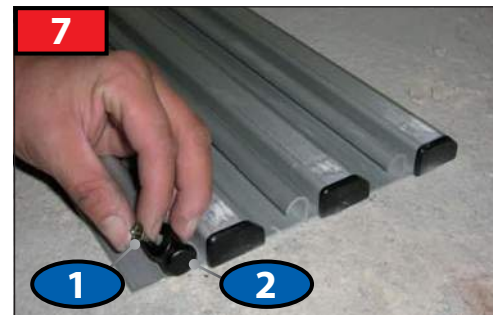
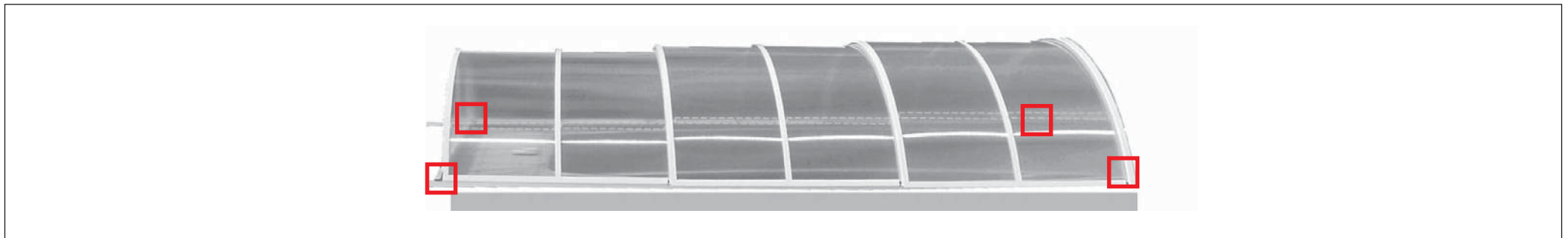
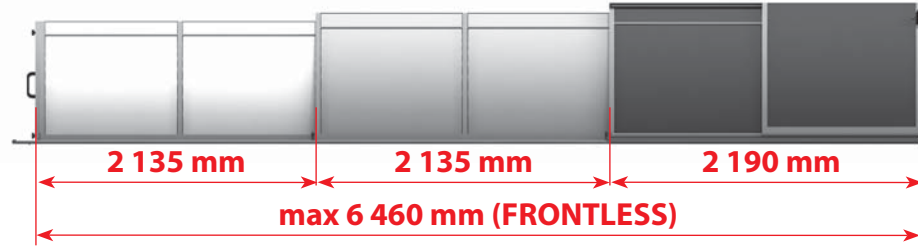


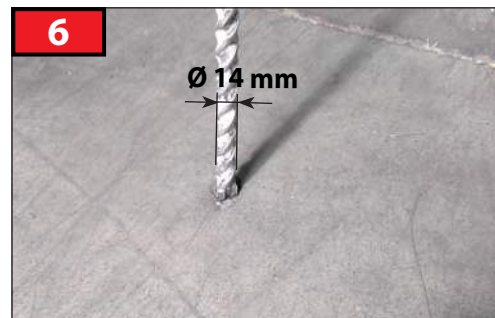
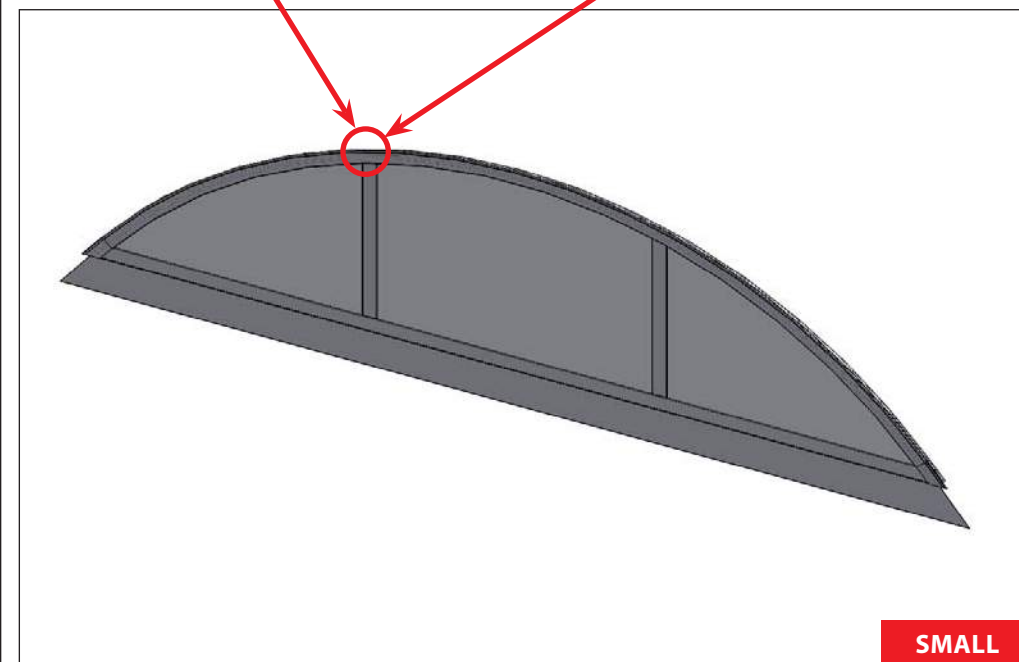
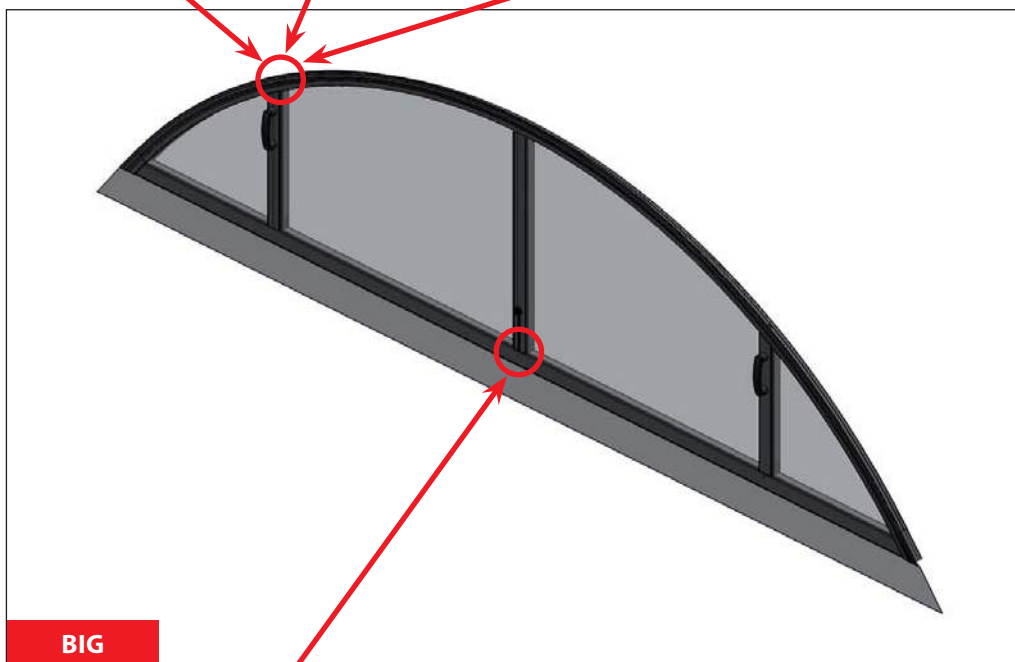
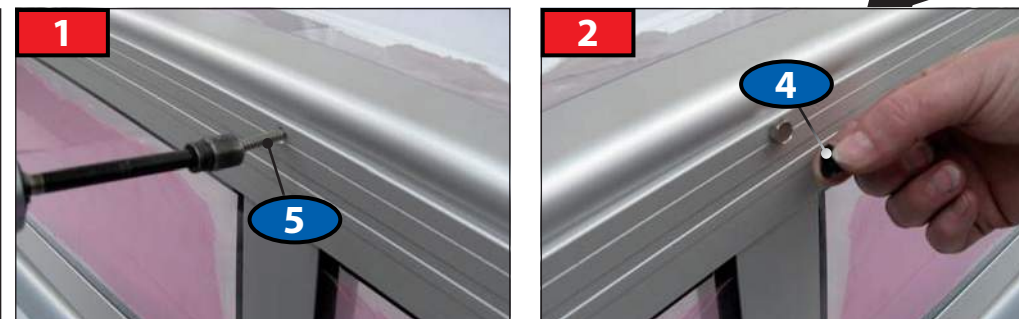












CZ

Dodavatel si vyhrazuje právo na změny a úpravy technických parametrů uváděných v tomto katalogu s ohledem na technický vývoj a zdokonalení výrobků a balení.
Dodavatel si vyhrazuje právo na tiskové chyby a chyby v sazbě.

DE

Der Lieferant behält sich das Recht auf Änderungen und Anpassungen der technischen Parameter, die in diesem Katalog aufgeführt sind, mit Rücksicht auf die technische Entwicklung und Verbesserung der Produkte und Verpackung vor. Der Lieferant behält sich das Recht auf Druckfehler und Fehler im Satz vor.

EN

The supplier reserves the right for modifications and adaptations of the technical parameters stated in this catalogue, considering the technical development and upgrade of the products and packaging. The supplier reserves the right for print errors and typographical errors.

ES

El proveedor se reserva el derecho de hacer cambios y modificaciones técnicas de los parámetros que figuran en este catálogo, con respecto al desarrollo técnico mejorando los productos y embalajes. El proveedor se reserva también el derecho a errores de impresión y composición.

FR

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HU

Gyártó fenntartja jogát a katalógusban feltüntetett műszaki paraméterek változtatására a termékek és csomagolás technikai fejlesztése és tökéletesítése szerint.
Szállító: a szállító fenntartja jogát a nyomtatási és szedési hibákra.

IT

Il fornitore si riserva il diritto di effettuare modifiche e correzioni ai parametri tecnici riportati nel presente catalogo per migliorare e perfezionare dal punto di vista tecnico i prodotti e gli imballaggi. Il fornitore non esclude inoltre l'eventuale presenza di errori di stampa e di impaginazione.

PL

Dostawca zastrzega sobie prawo do zmian oraz dostosowania parametrów technicznych podanych w niniejszym katalogu z uwzględnieniem rozwoju technicznego i udoskonalania produktów oraz opakowań. Dostawca zastrzega sobie prawo do błędów druku oraz typograficznych.

PT

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RO

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RU

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