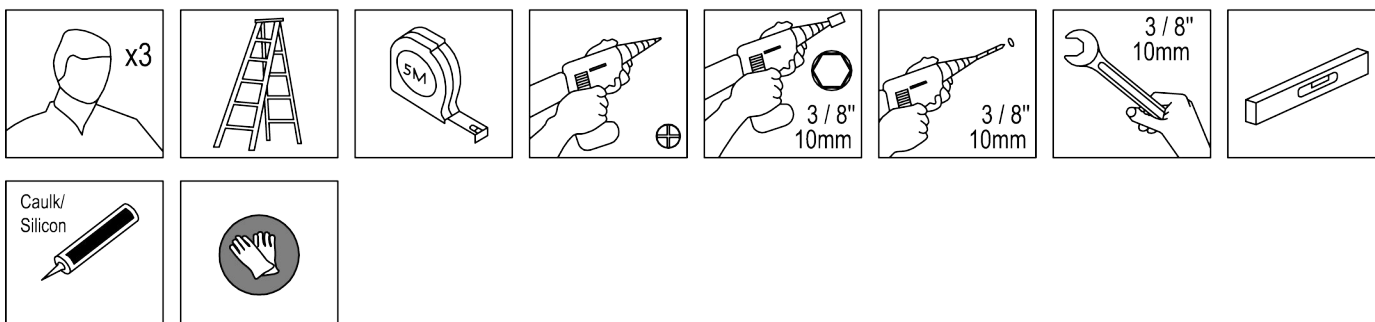
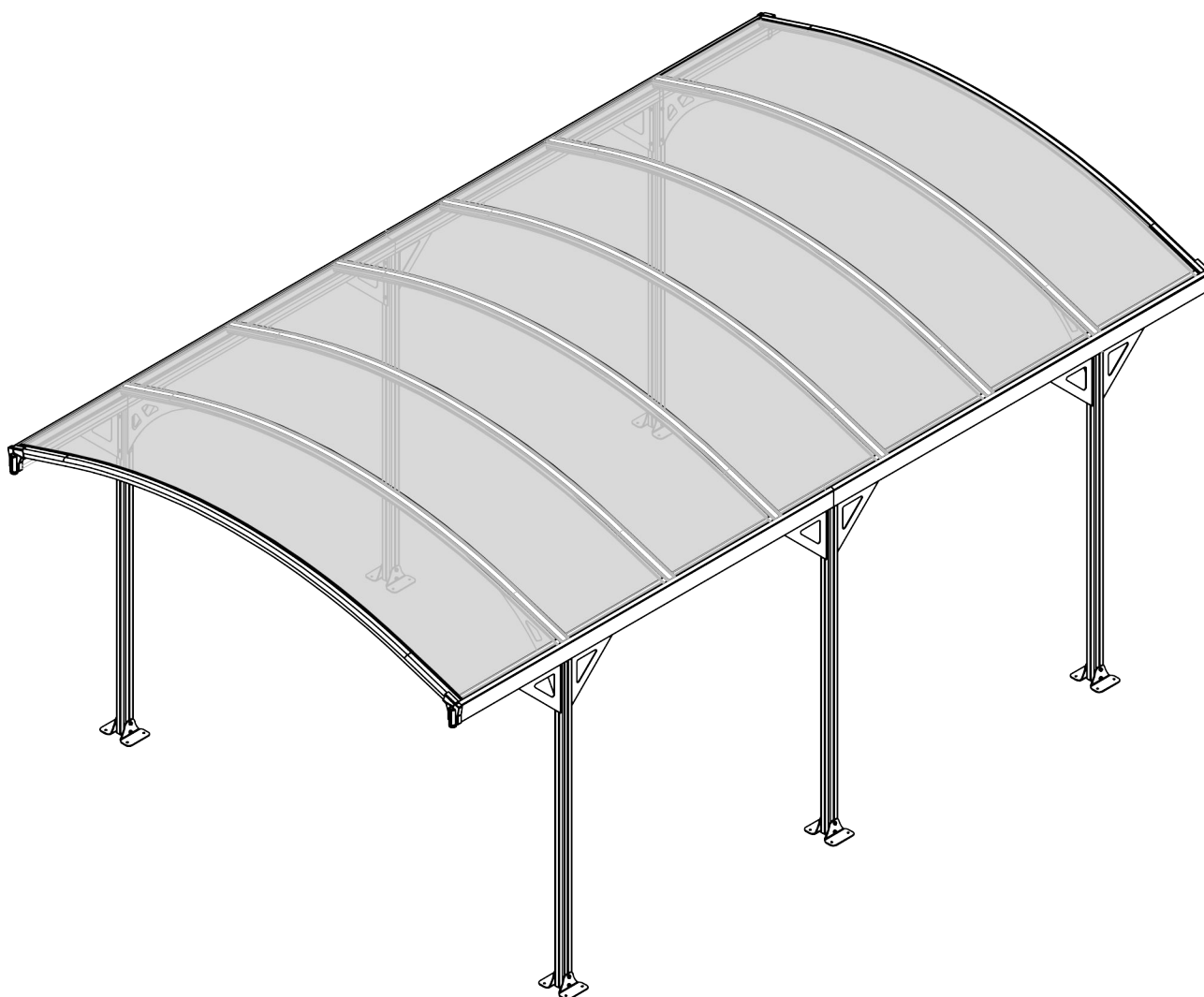


Hard Maister

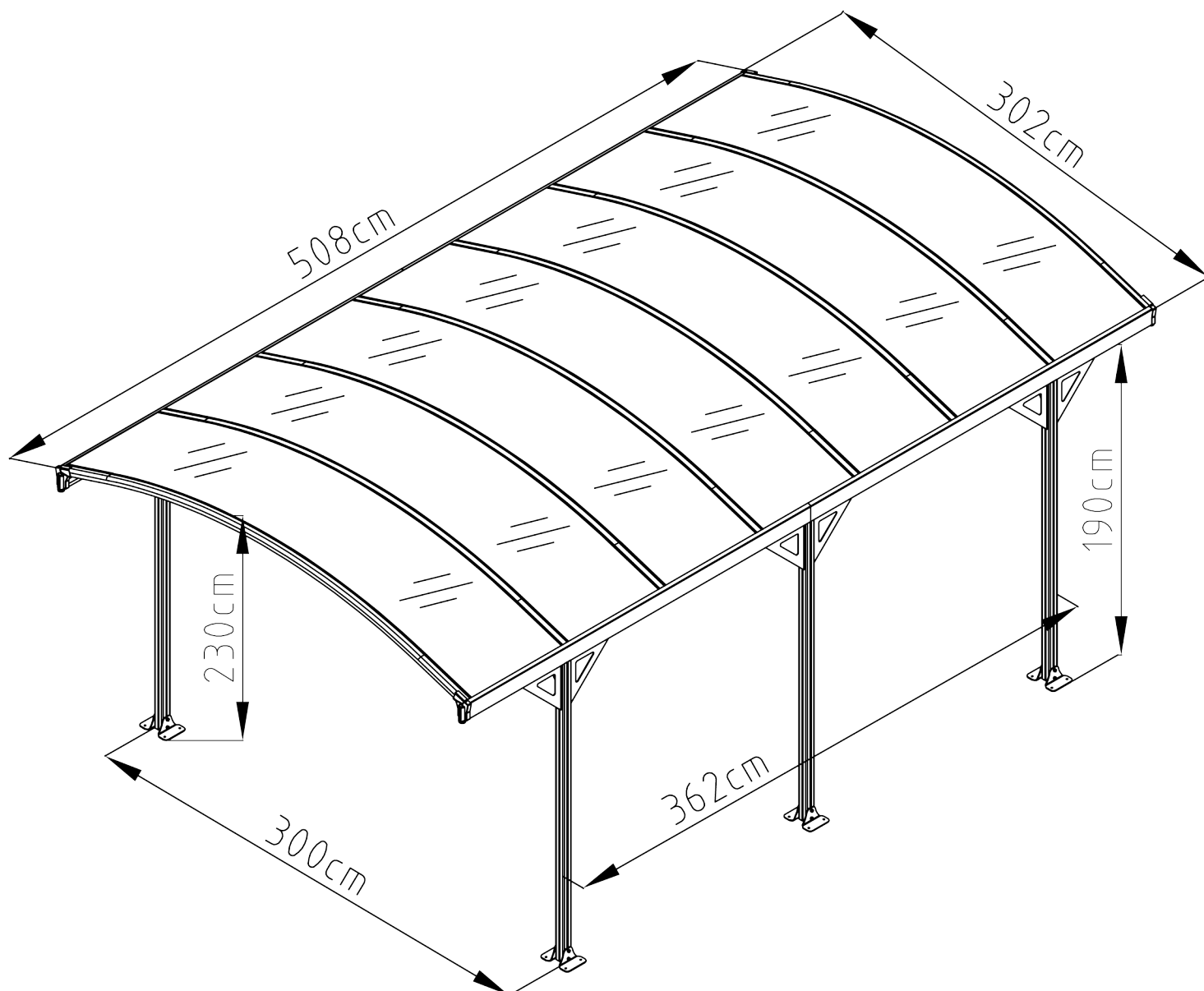
NEVADA 16.7x10

wiata garażowa / carport / garážová brána / garážová brána / Garagentor

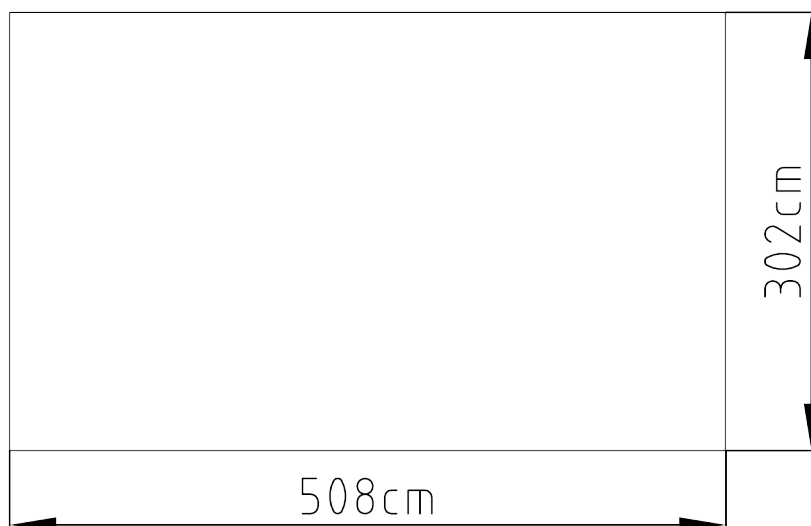
Instrukcja montażu / Assembly instructions / Montážní návod / Montážny návod / Montageanleitung



Wymiar wiaty / Dimensions / Rozměry / Rozmery / Abmessungen:



Wymagana powierzchnia podstawy / Required base area / Požadovaná plocha základny / Požadovaná plocha základne / Erforderliche Grundfläche:



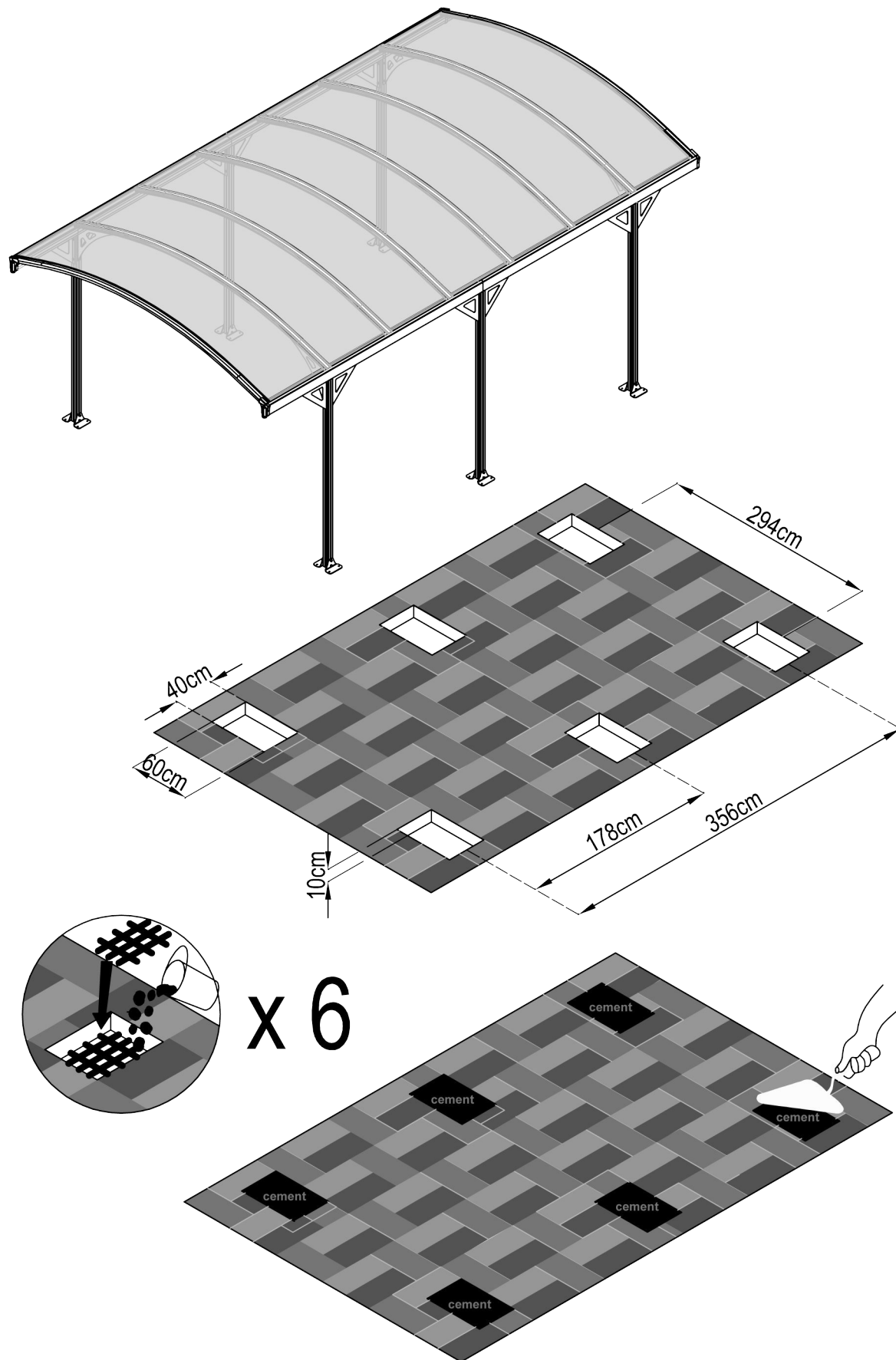
PL Wiata powinna być montowana na solidnej podstawie (np. betonowej). Bez solidnej podstawy niezbędne jest wykonanie odpowiednich fundamentów jak na poniższych rysunkach.

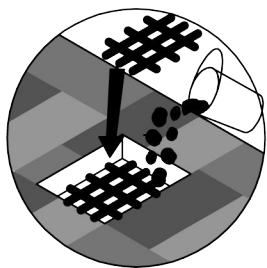
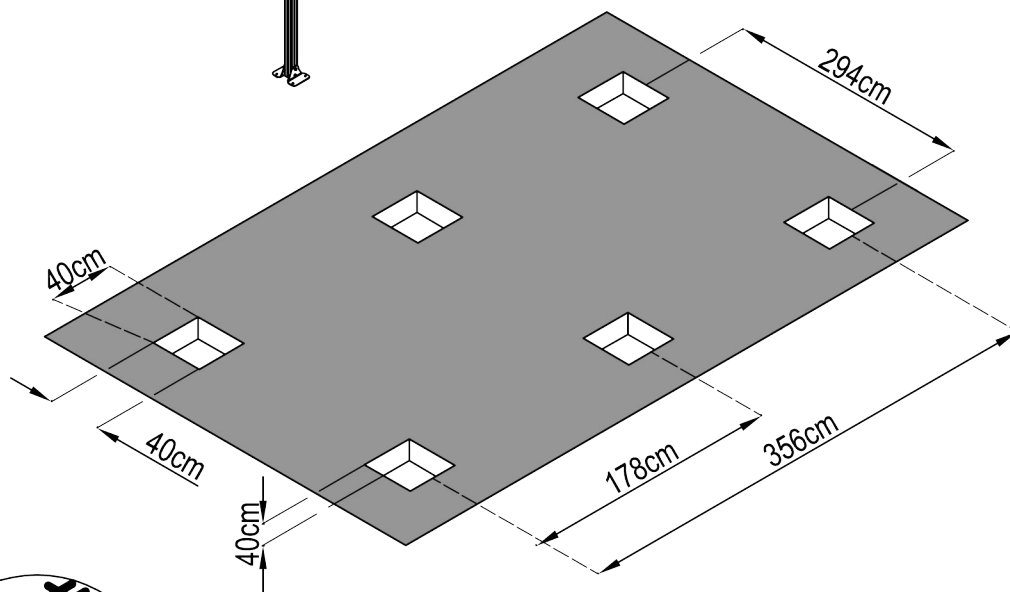
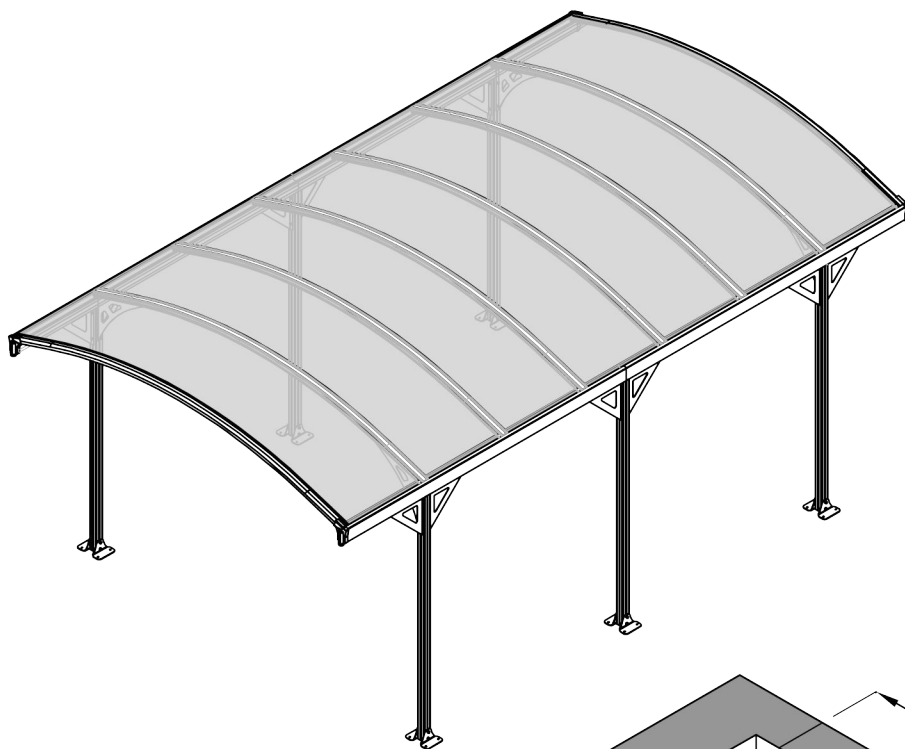
EN The carport should be installed on a solid base (e.g. concrete). If there is no solid base, it is essential to lay suitable foundations as shown in the drawings below.

CZ Přístřešek by měl být montován na pevném podkladu (např. betonovém). Bez pevného podkladu je nutné vybudovat odpovídající základy, jak je znázorněno na následujících výkresech.

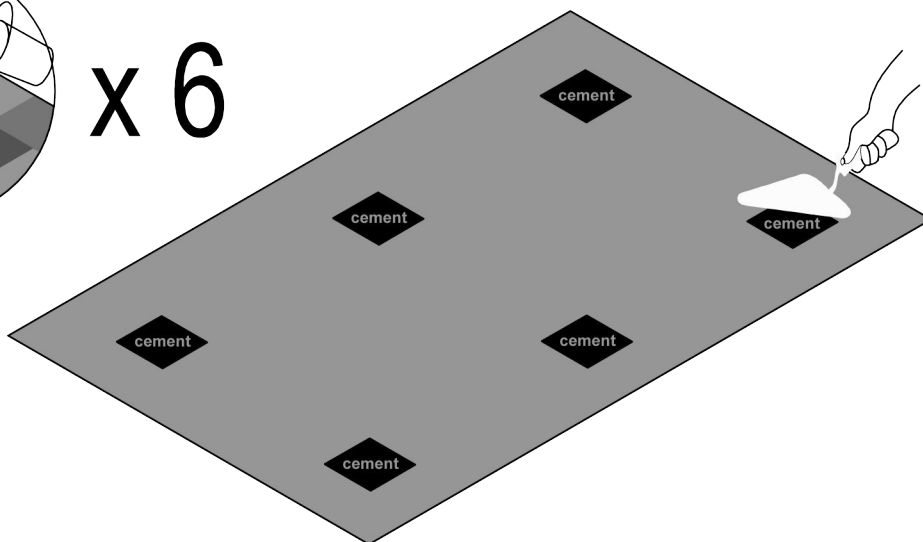
SK Prístrešok by sa mal montovať na pevný podklad (napr. betónový). Ak nie je k dispozícii pevný podklad, je potrebné vybudovať príslušné základy podľa nižšie uvedených výkresov.

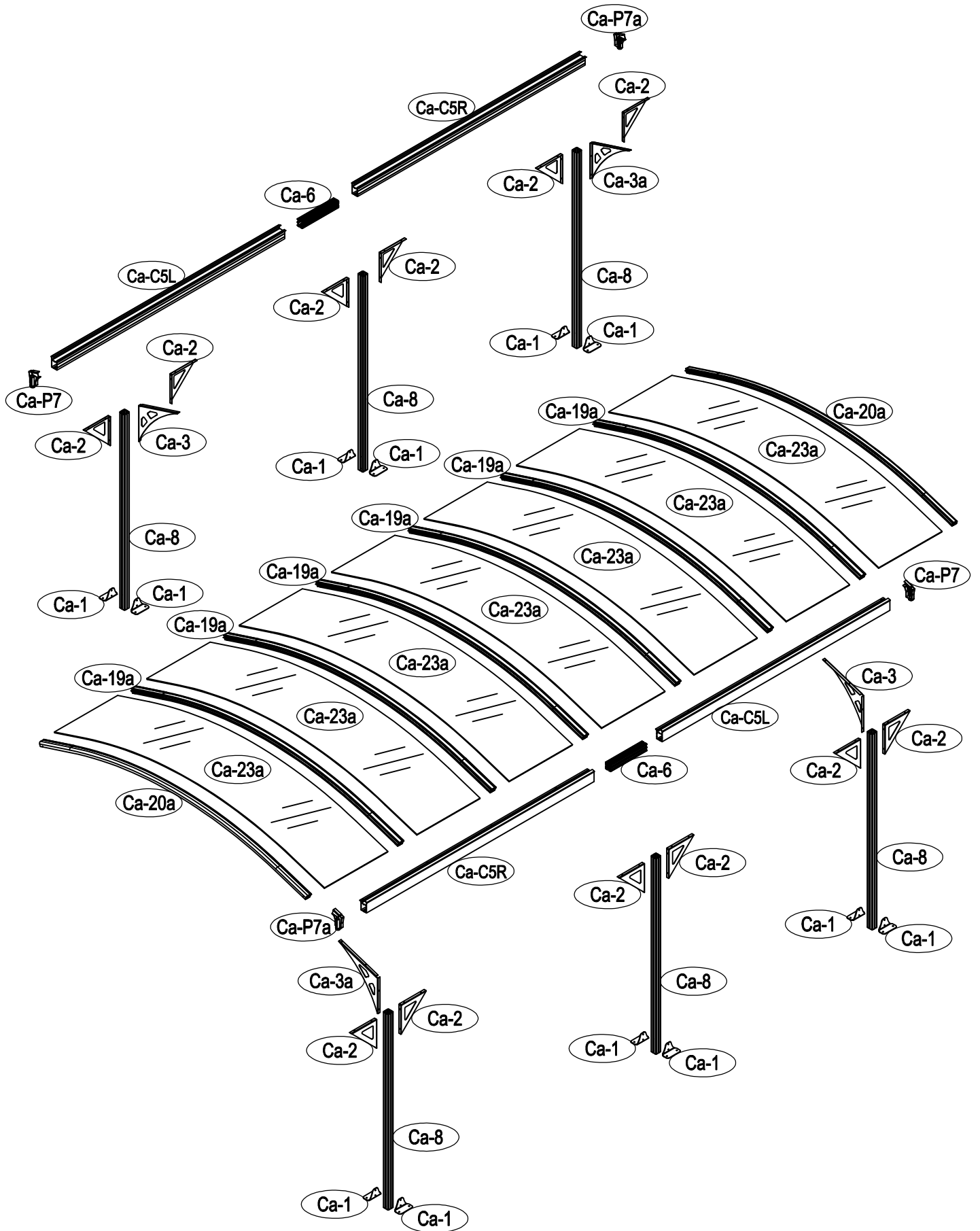
DE Der Unterstand sollte auf einem stabilen Untergrund (z. B. Beton) montiert werden. Ohne einen stabilen Untergrund müssen entsprechende Fundamente gemäß den folgenden Zeichnungen angelegt werden.





x 6





[illegible]

1

I

II

Ca-1		x12
Ca-8		x6
Ca-C44		x24
Ca-C46		x24

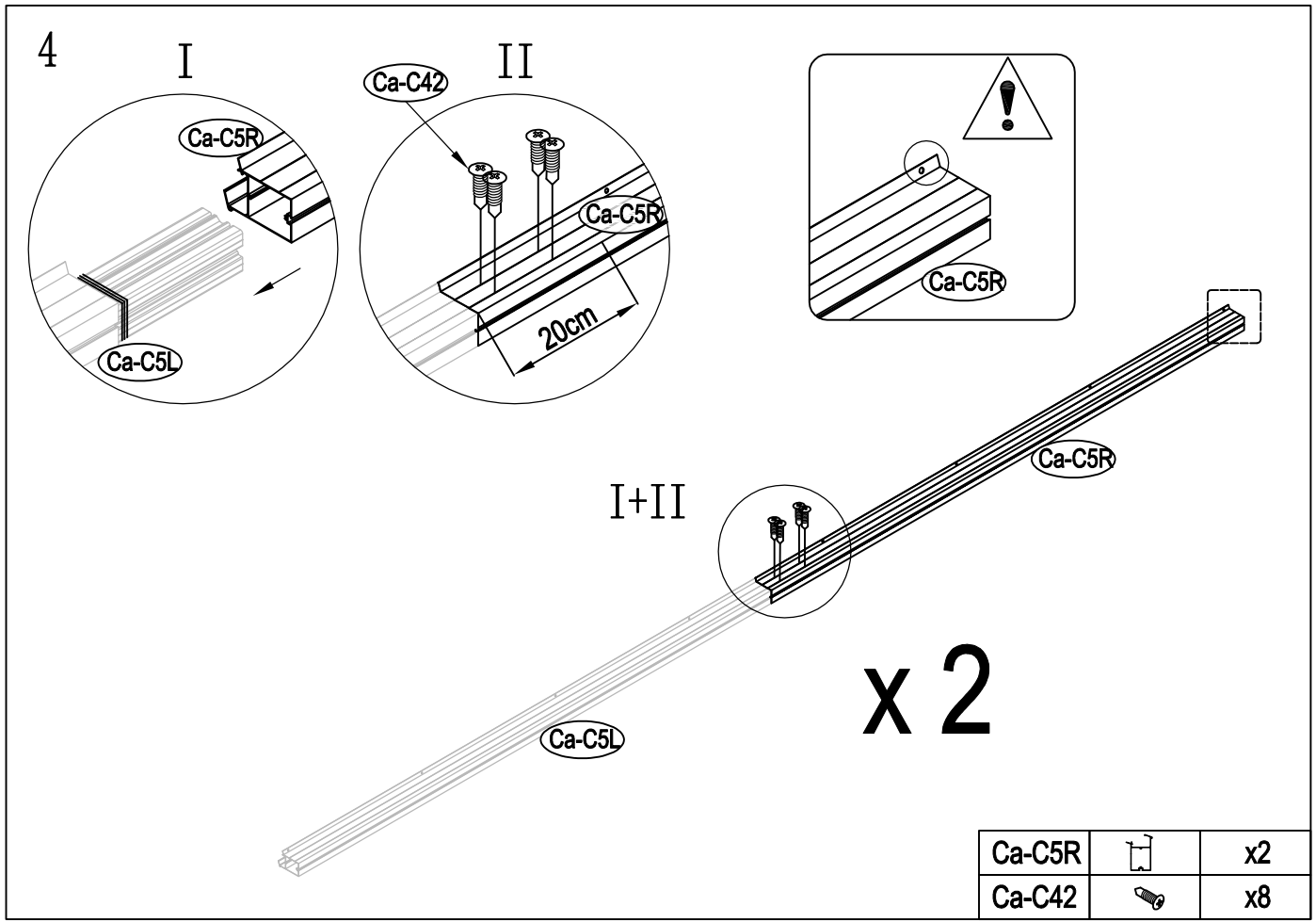
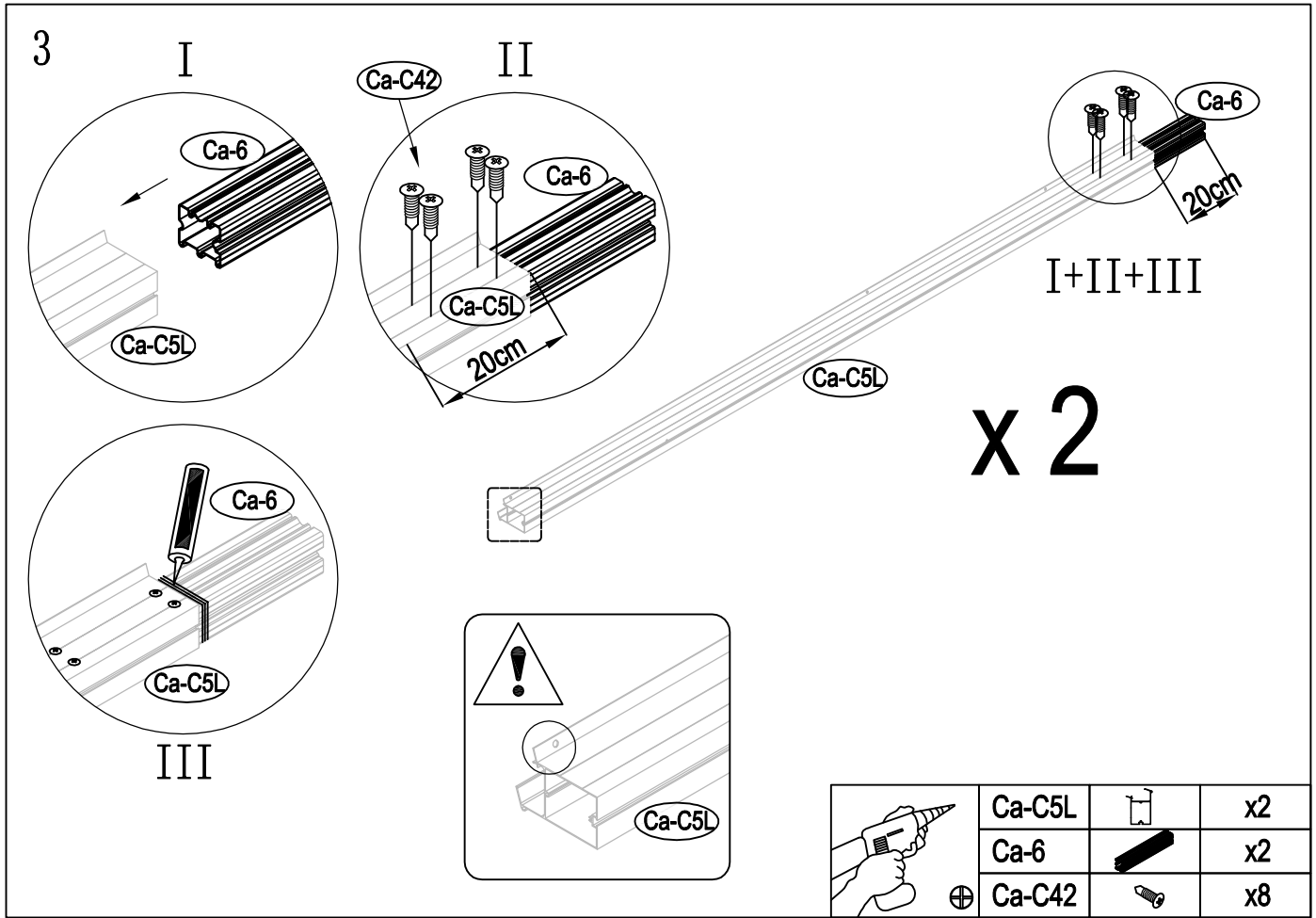
2

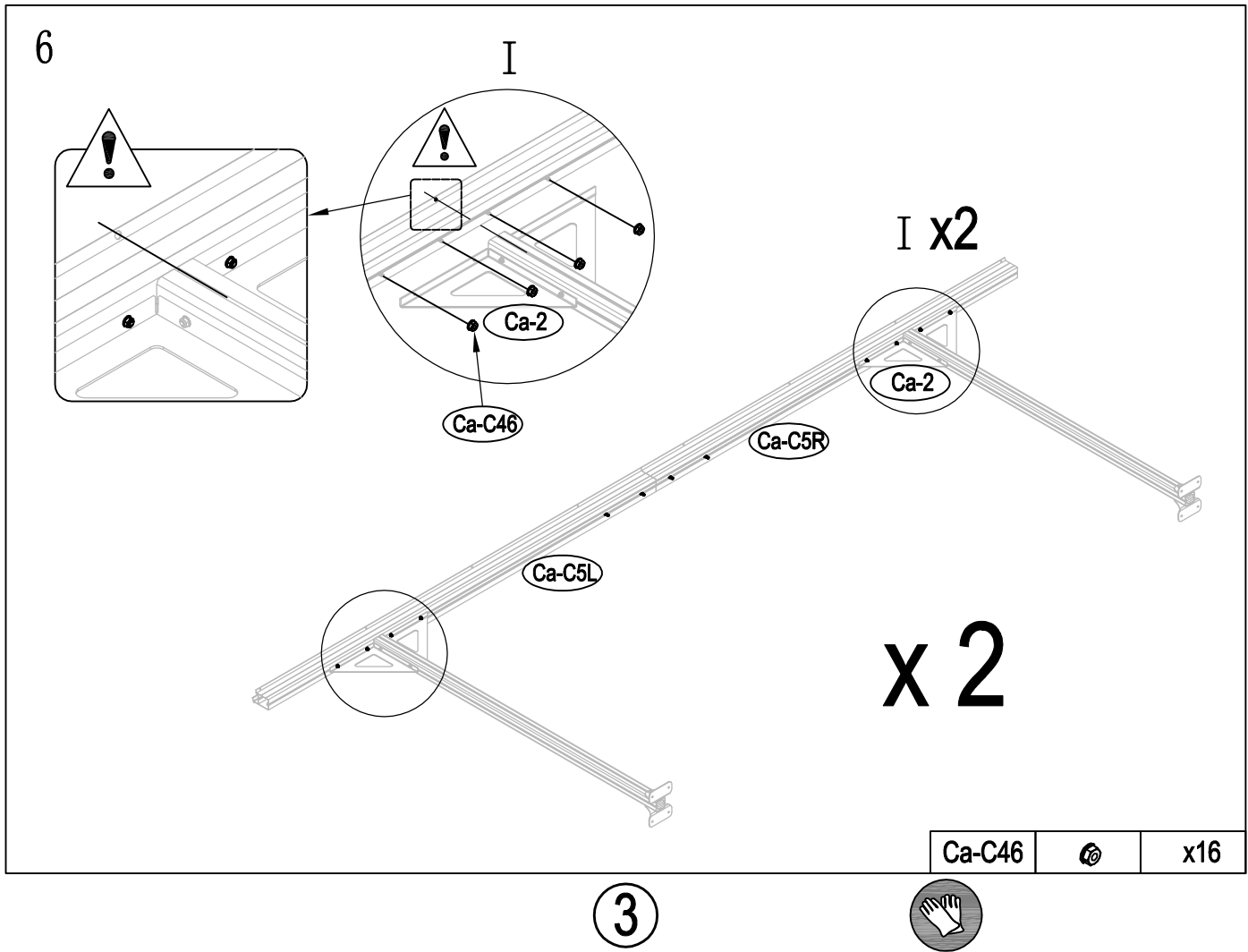
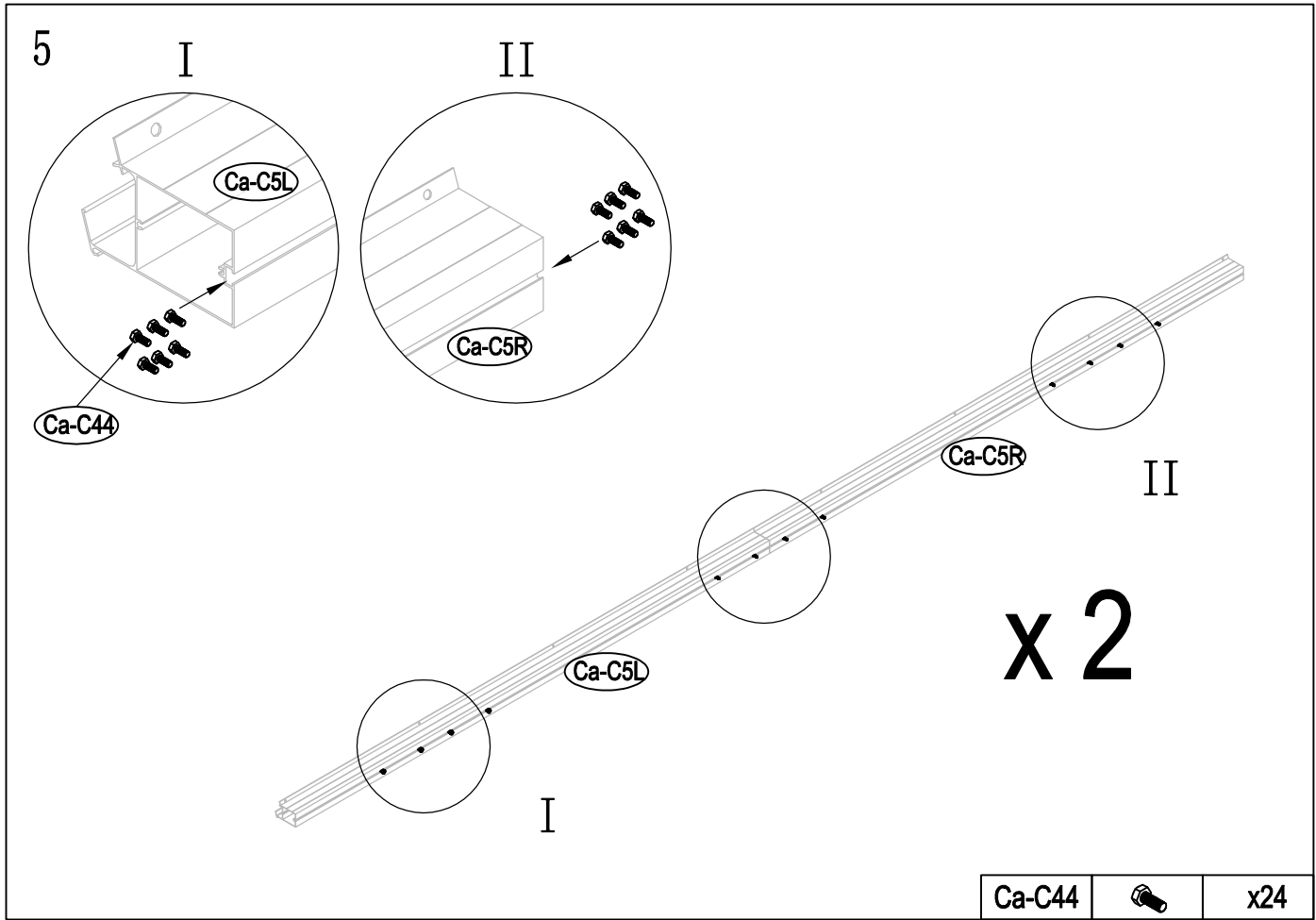
I

II

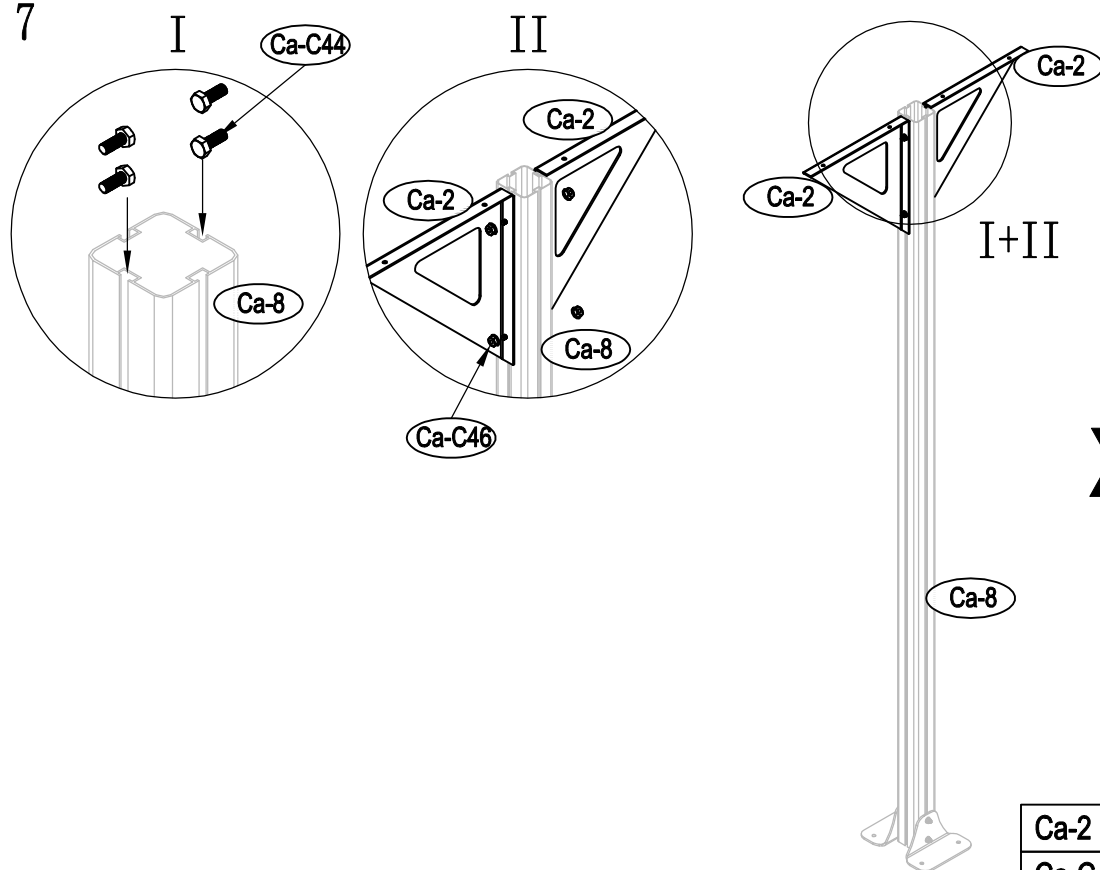
Ca-2		x8
Ca-C44		x24
Ca-C46		x16

1



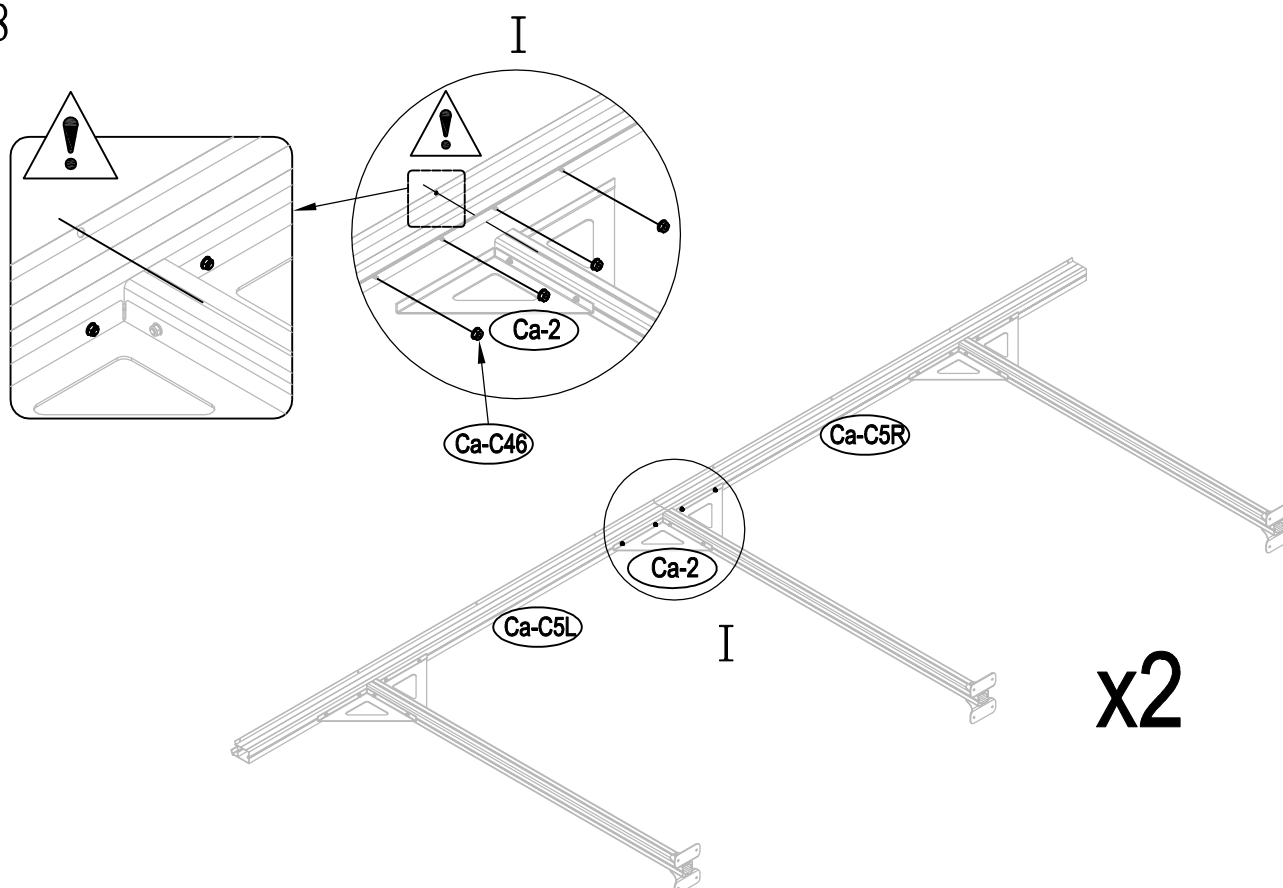


7



Ca-2		x4
Ca-C44		x8
Ca-C46		x8

8



Ca-C46		x8
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4

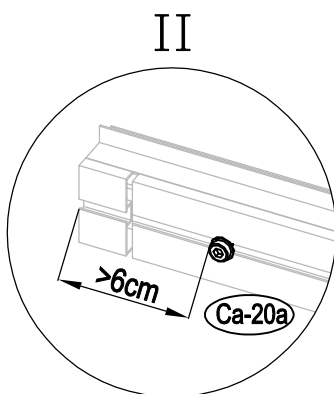
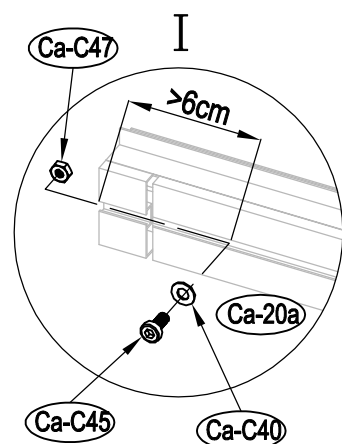


9

I+II

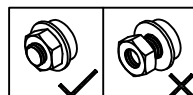
x 2

I+II



Ca-20a

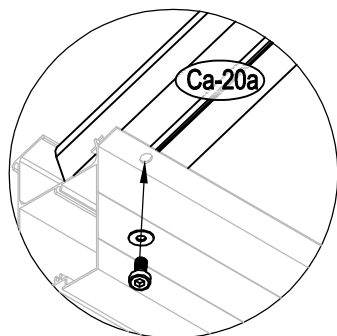
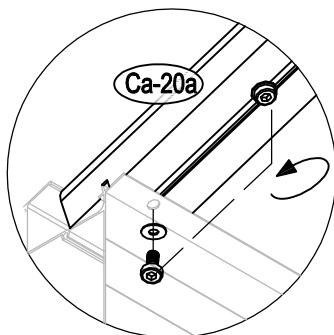
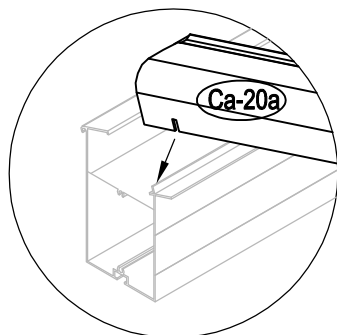
Ca-20a		x2
Ca-C40		x4
Ca-C45		x4
Ca-C47		x4



10

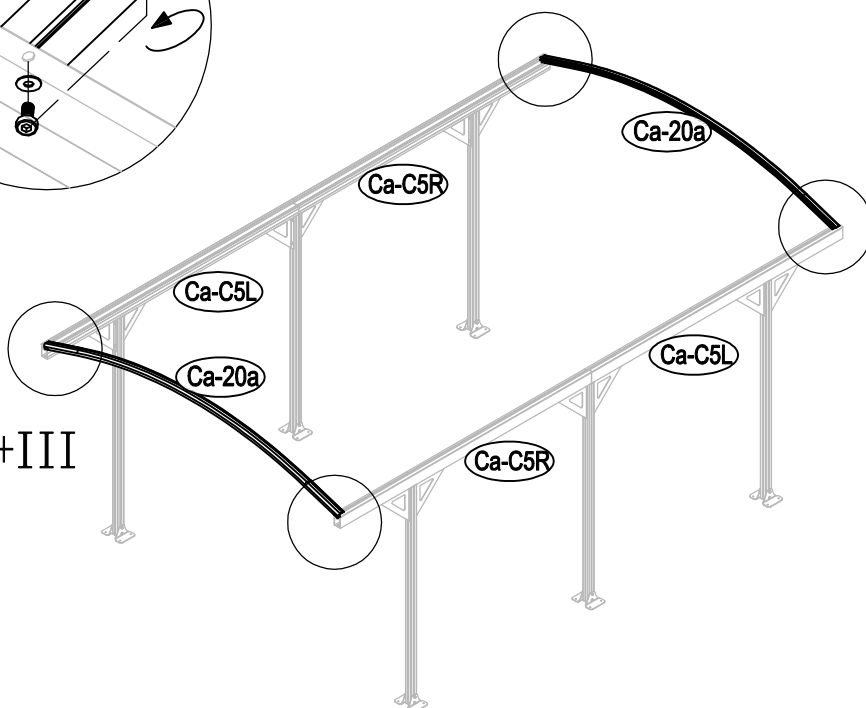
I

II



III

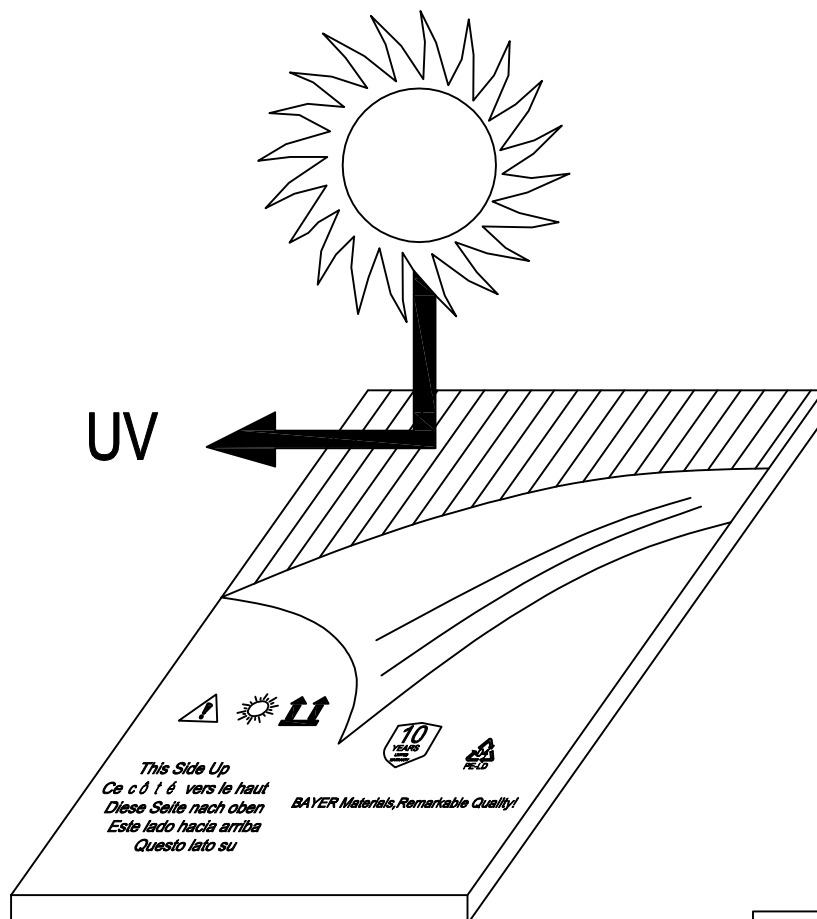
I+II+III



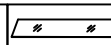
5



11



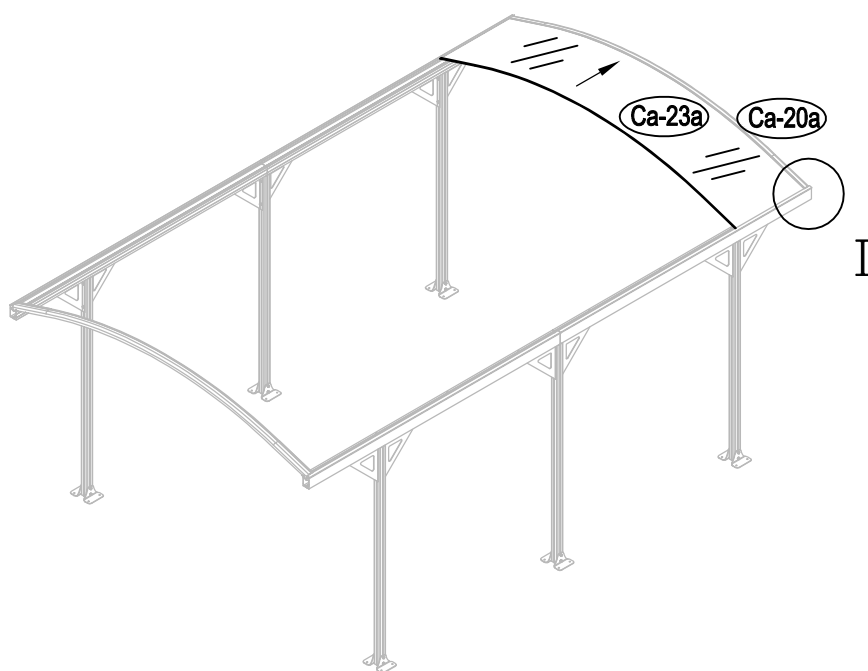
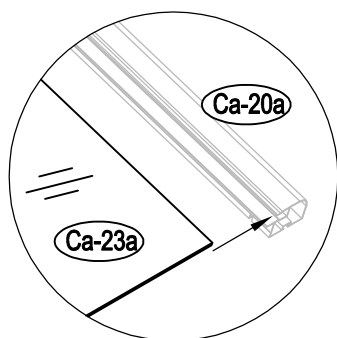
Ca-23a



x7

12

I



Ca-23a



x1

6



13

I+II+III

Ca-C44

I

Ca-C47

II

Ca-19a

I+II+III

Ca-19a

Ca-19a

Ca-C40

Ca-C45

>6cm

Ca-19a

III

Ca-19a		x1
Ca-C40		x2
Ca-C44		x4
Ca-C45		x2
Ca-C47		x2



14

I

II

Ca-23a

Ca-19a

Ca-19a

I+II+III

Ca-23a

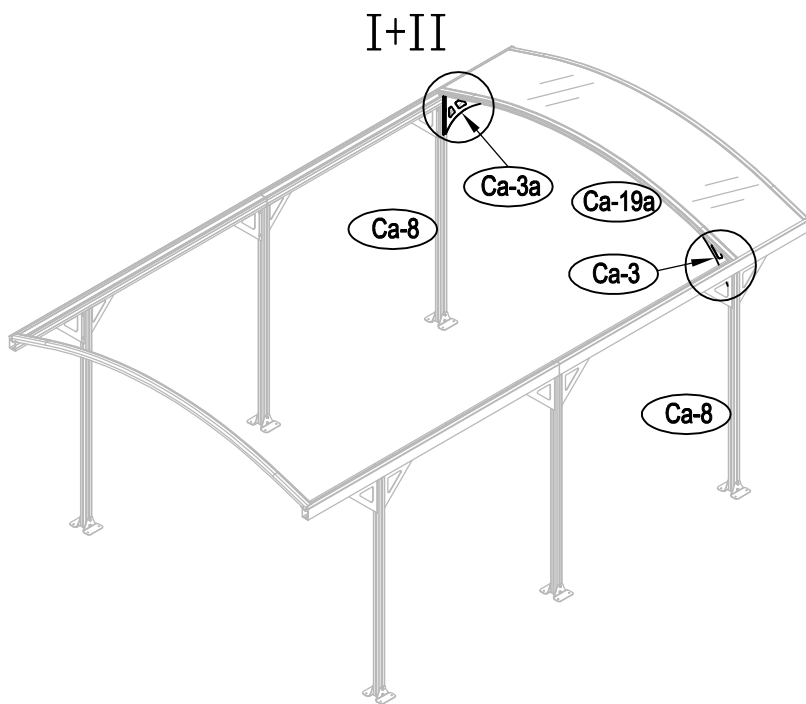
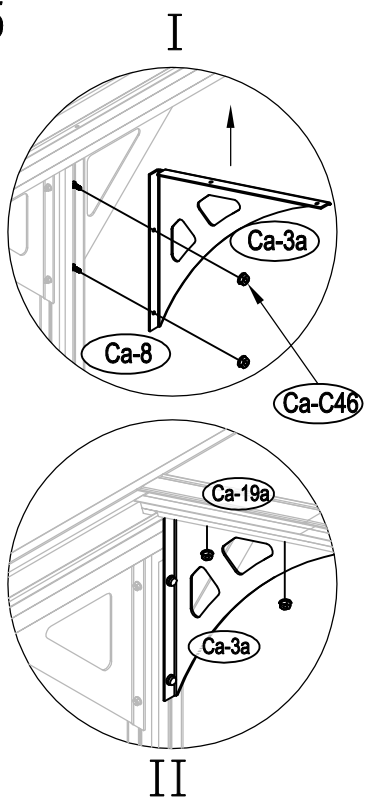
Ca-19a

III

7

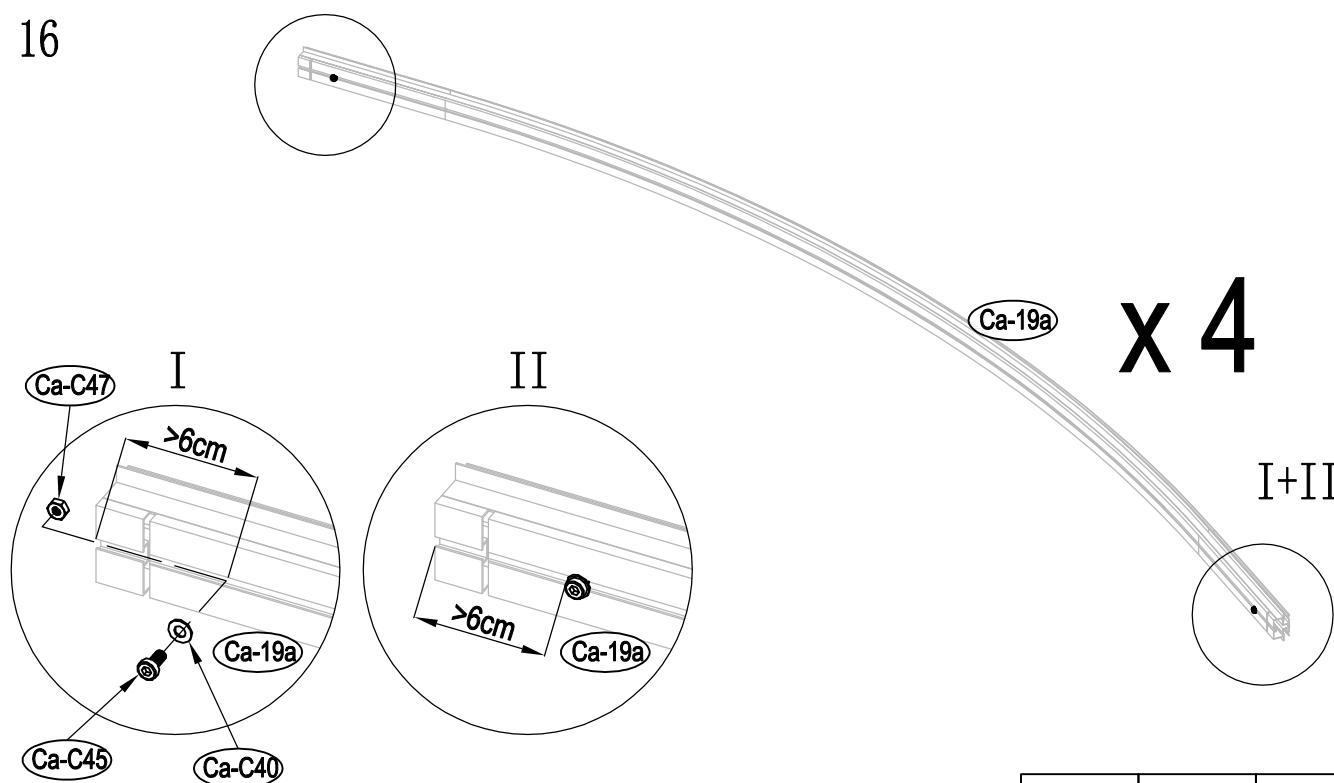


15



Ca-3		x1
Ca-3a		x1
Ca-C46		x8

16



	Ca-19a		x4
	Ca-C40		x8
	Ca-C45		x8
	Ca-C47		x8



I

II

$$I+II+III+IV$$

Ca-19a

Ca-23a

Ca-23a

Ca-19a

Ca-19a

Ca-19a

III

IV

Ca-23a

x5

18

$$I+II+III$$

Ca-C44

I

Ca-19a

Ca-C47

II

Ca-19a

$$I+II+III$$

III

Ca-19a

x1

Ca-C40

x2

Ca-C44

x4

Ca-C45

x2

Ca-C47

x2

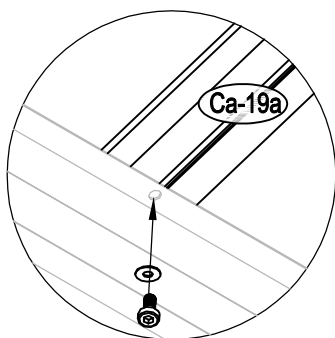
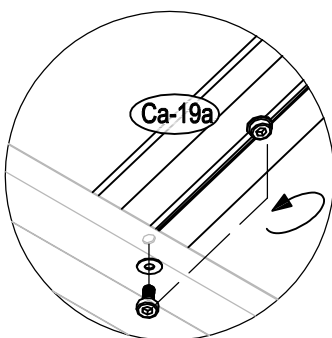
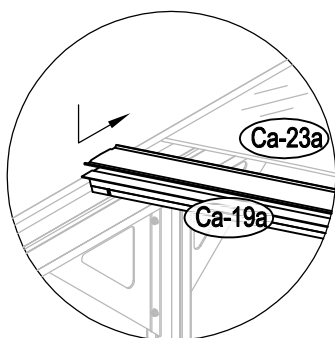
9



19

I

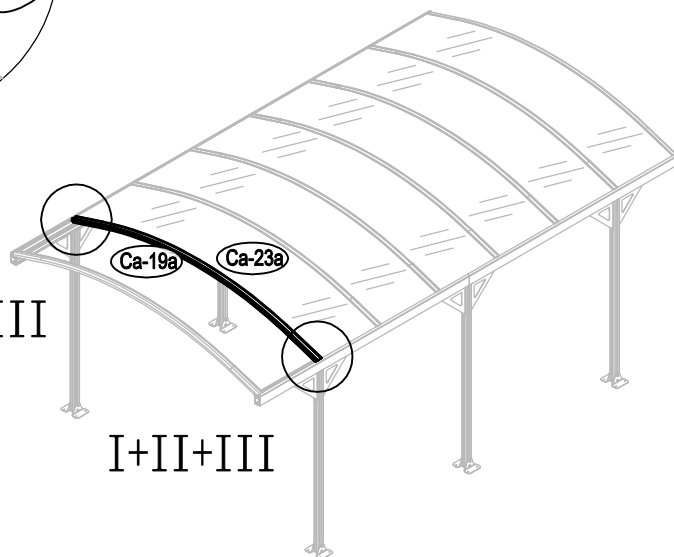
II



III

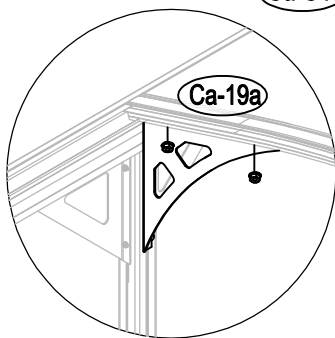
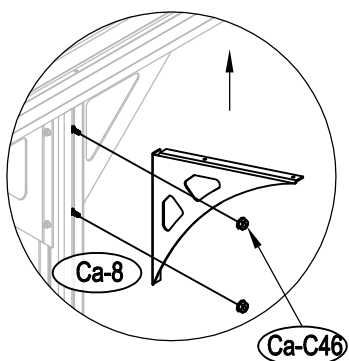
I+II+III

I+II+III



20

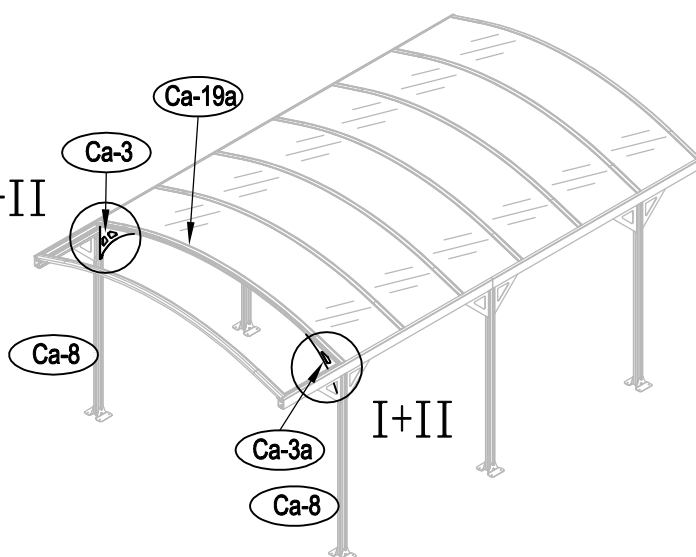
I



II

I+II

I+II

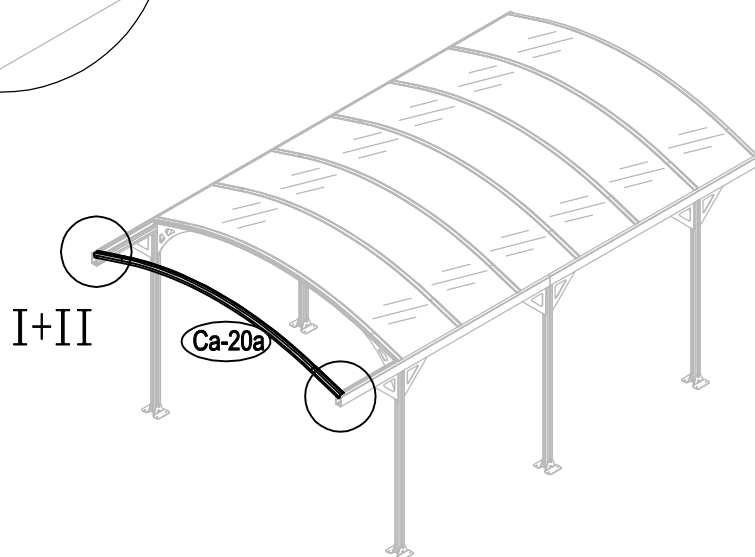
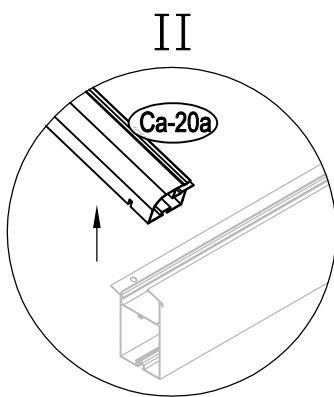
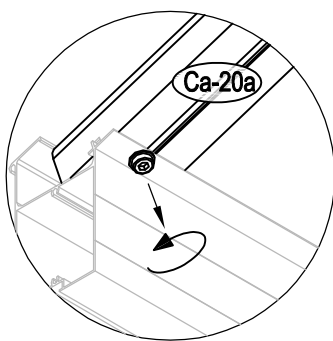


Ca-3		x1
Ca-3a		x1
Ca-C46		x8

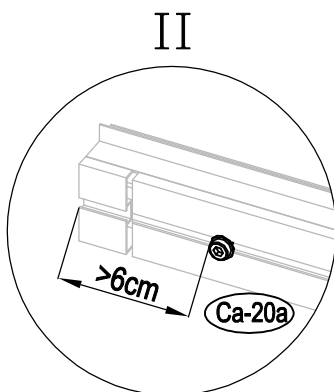
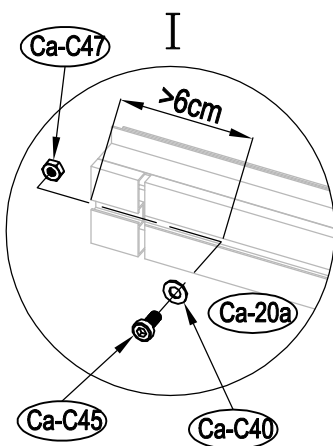
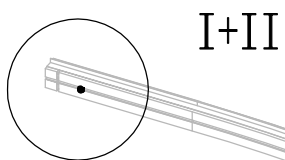
10



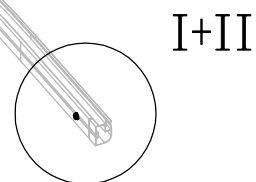
21



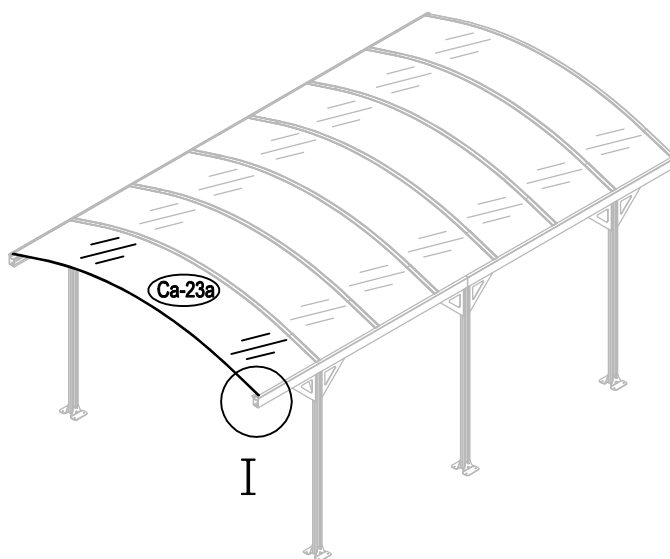
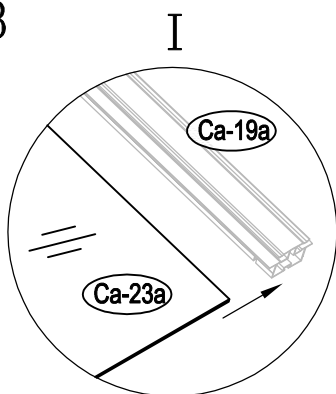
22



Ca-20a



23

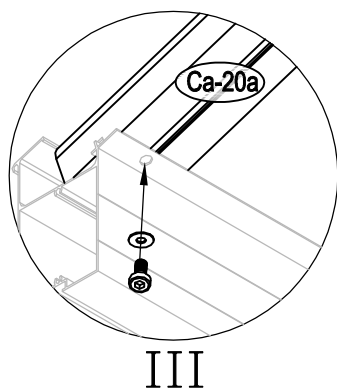
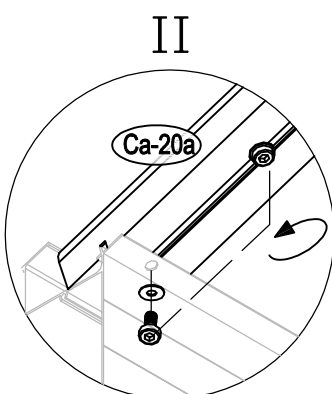
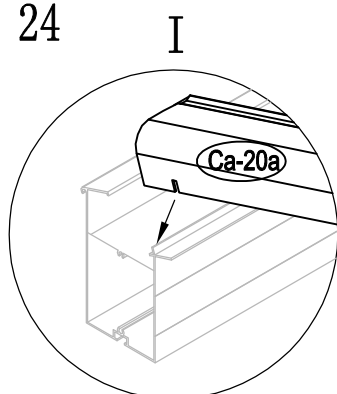


Ca-23a

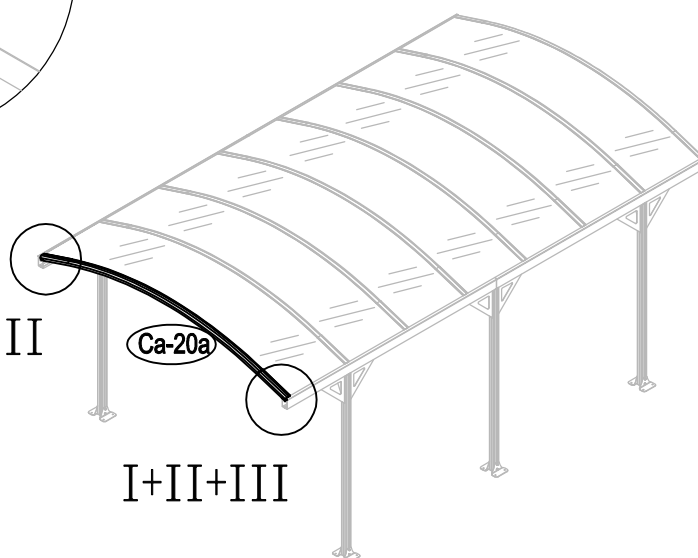


x1

24



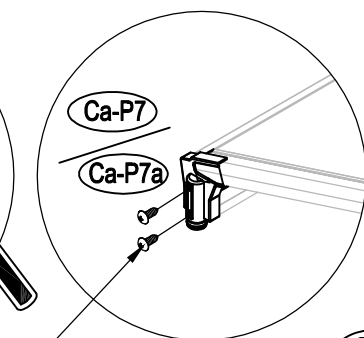
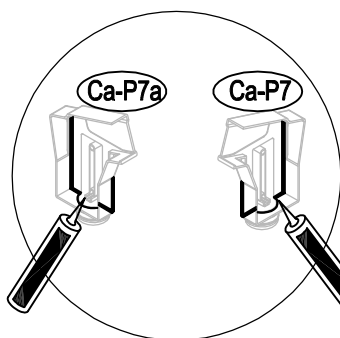
I+II+III



25

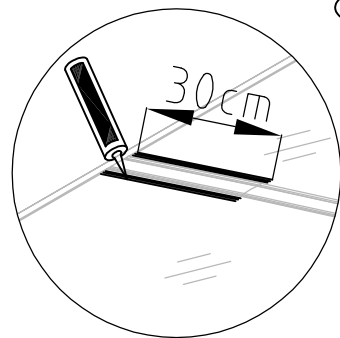
I

II



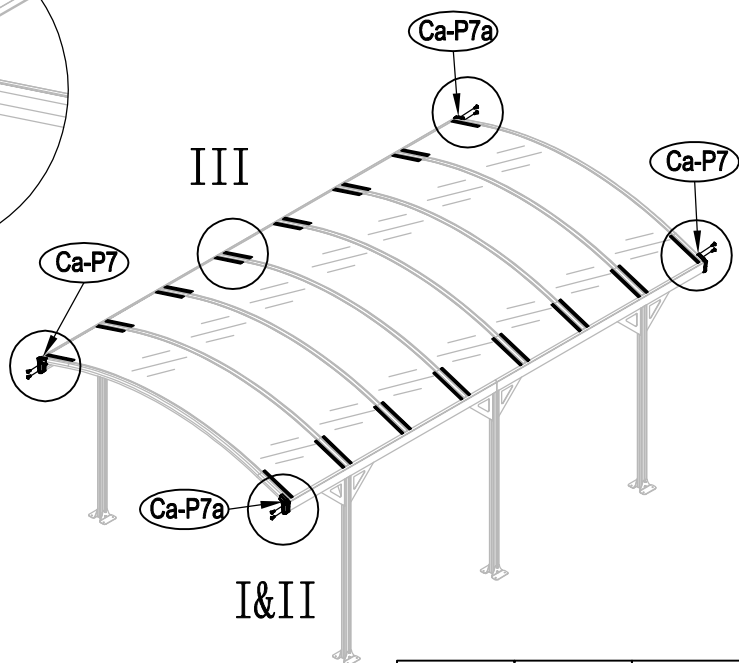
Ca-C43

I+II



III

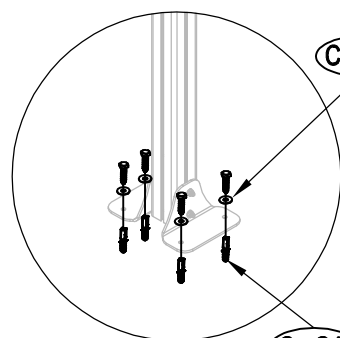
x 16



Ca-P7		x2
Ca-P7a		x2
Ca-C43		x8

26

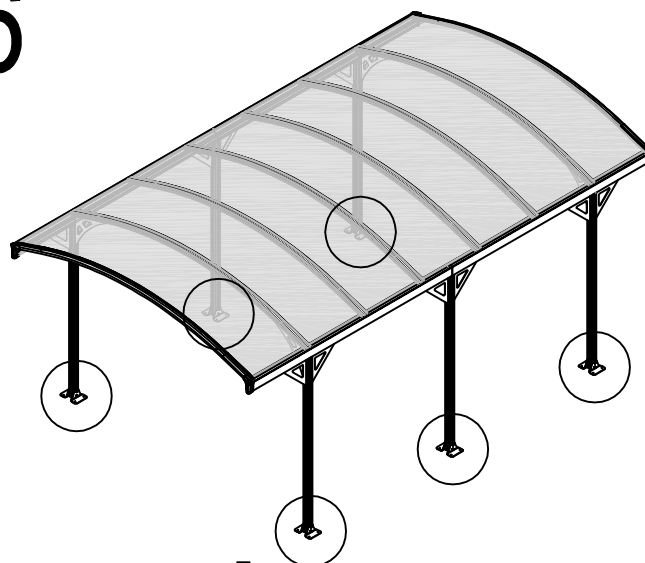
I



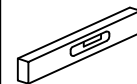
Ca-C41

Ca-C48

x 6



I



Ca-C41		x24
Ca-C48		x24

13

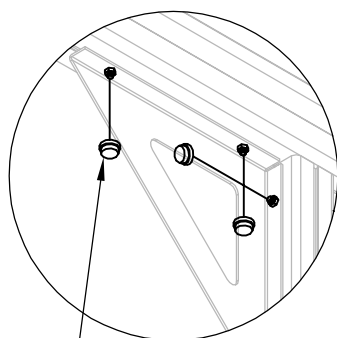


27

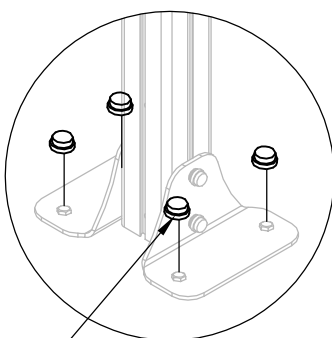
I

II

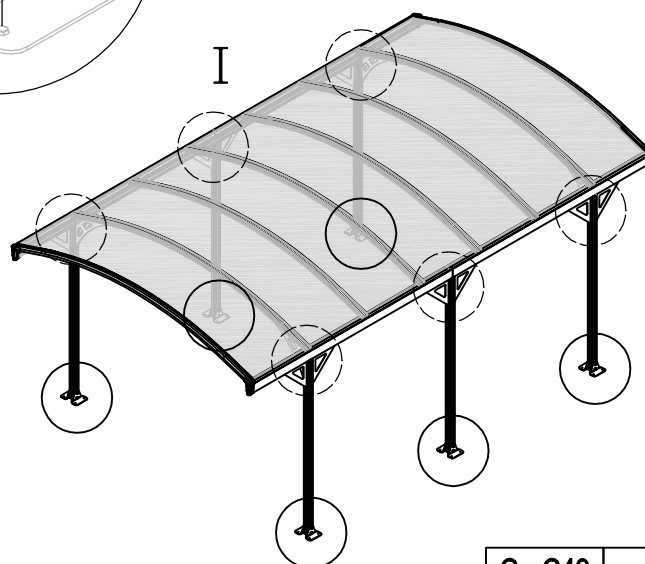
x 6



Ca-C49



Ca-C50



II

Ca-C49		x88
Ca-C50		x24

PL UWAGA! Montaż wiaty bezpośrednio przy budynku powinien uwzględnić możliwości nagłego zsuwu większych ilości śniegu z połaci dachowej. Aby zapewnić trwałość i bezpieczeństwo użytkowania konstrukcji należy zastosować odpowiednie zabezpieczenia na dachu.

EN PLEASE NOTE! When installing a carport directly against a building, you should take into account the possibility of large amounts of snow suddenly sliding off the roof. To ensure the structure's durability and safety, appropriate safety measures must be put in place on the roof.

CZ POZOR! Při montáži přístřešku přímo u budovy je třeba počítat s možností náhlého sesuvu větších množství sněhu ze střechy. Aby byla zajištěna trvanlivost a bezpečnost konstrukce, je třeba na střeše použít vhodná bezpečnostní opatření.

SK POZOR! Pri montáži prístrešku priamo pri budove je potrebné zohľadniť možnosť náhleho zosuvu väčšieho množstva snehu zo strechy. Aby bola zaručená trvanlivosť a bezpečnosť konštrukcie, je potrebné na streche použiť vhodné bezpečnostné opatrenia.

DE ACHTUNG! Bei der Montage eines Carports direkt am Gebäude sollte die Möglichkeit berücksichtigt werden, dass plötzlich größere Mengen Schnee von der Dachfläche abrutschen können. Um die Langlebigkeit und die Nutzungssicherheit der Konstruktion zu gewährleisten, müssen geeignete Sicherheitsvorkehrungen auf dem Dach getroffen werden.

