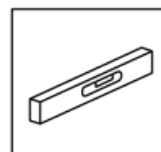
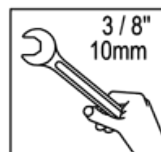
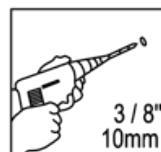
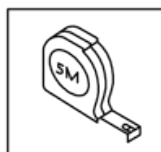


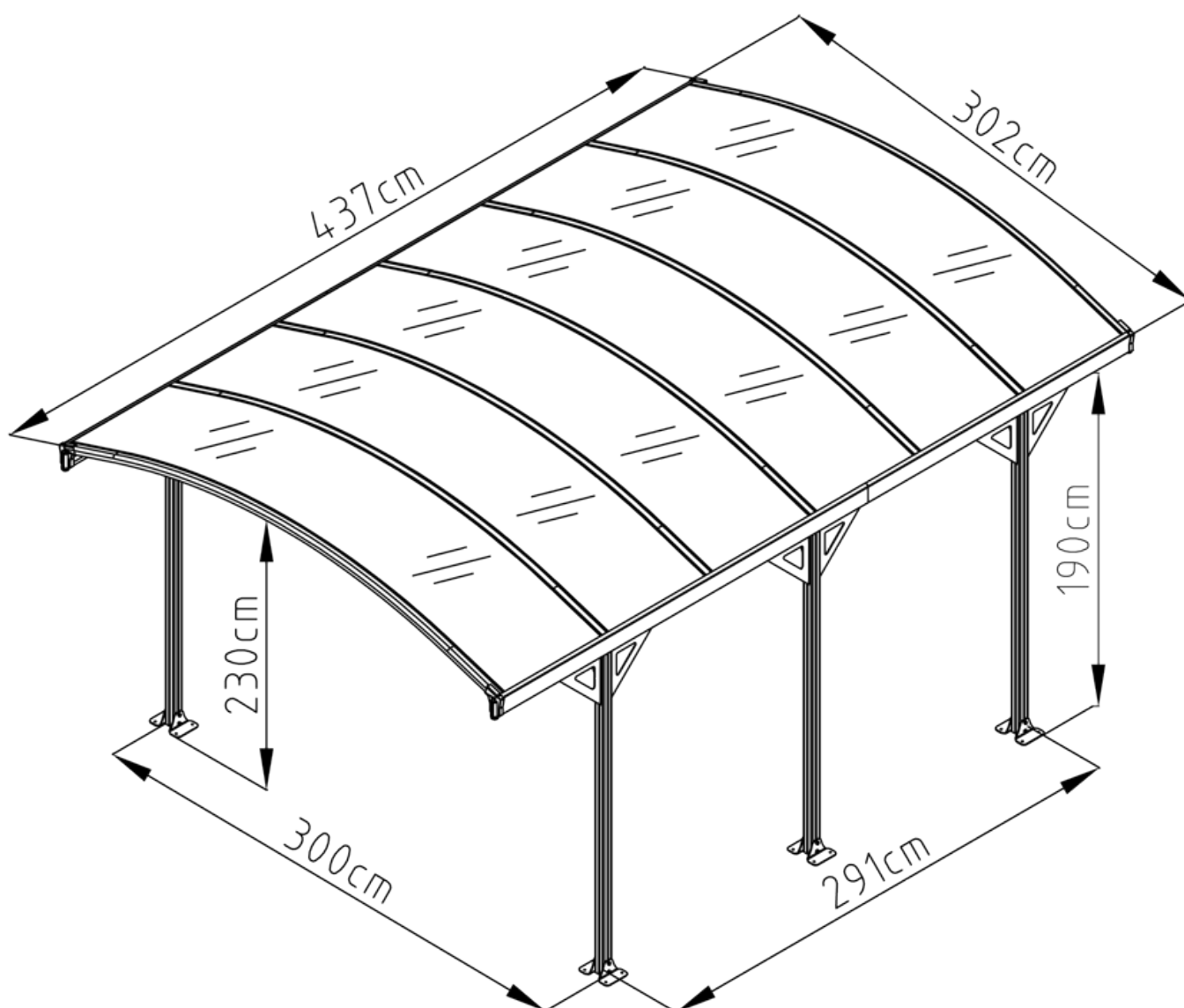
Hard Maister

Wiata garażowa

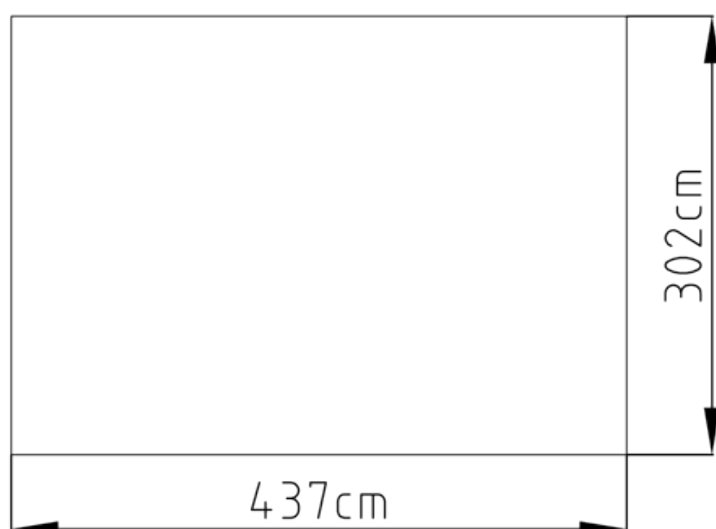
Instrukcja montażu NEVADA 14,3 x 10



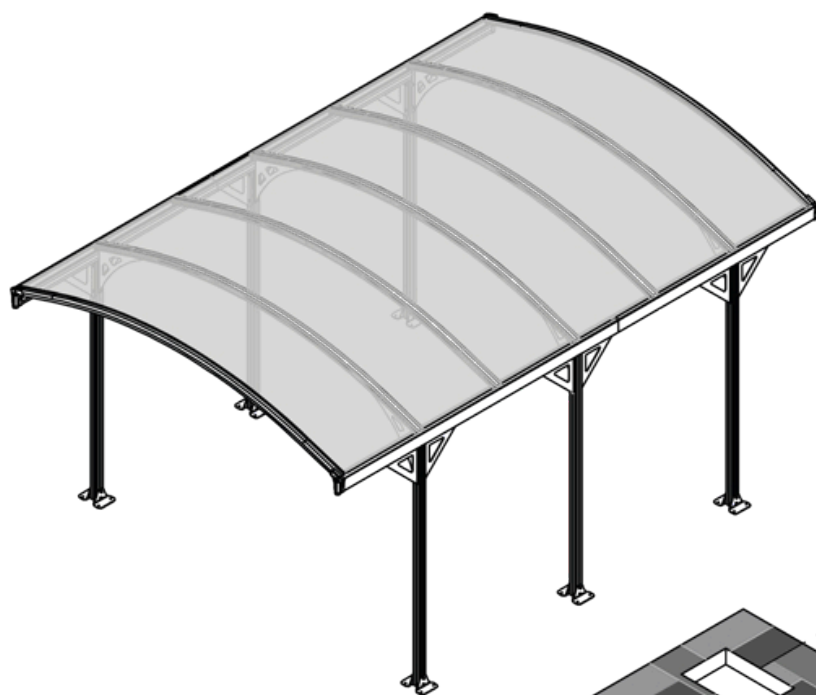
Rozmiar NEVADA 14,3 x 10



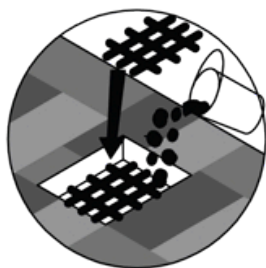
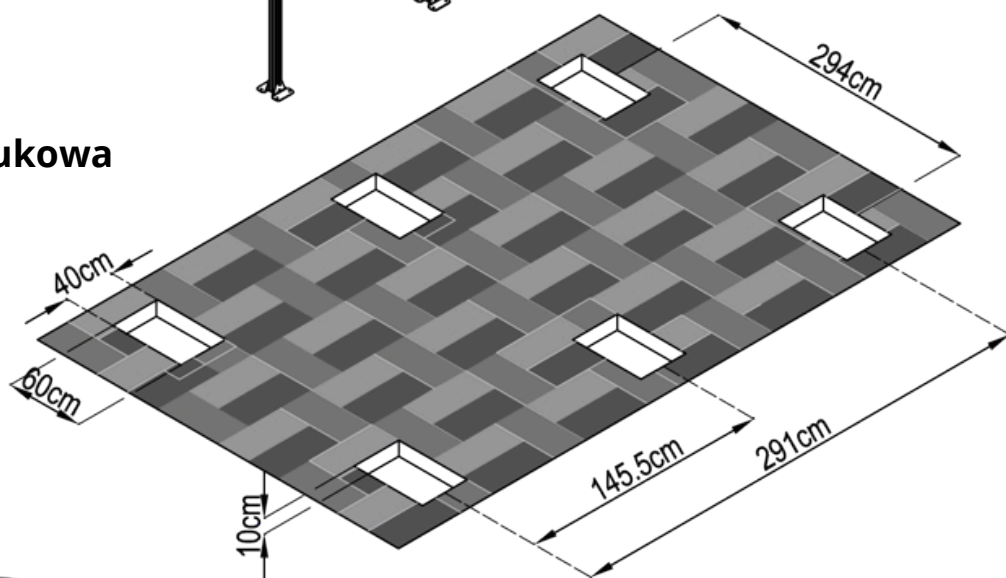
Wymagana powierzchnia podstawy



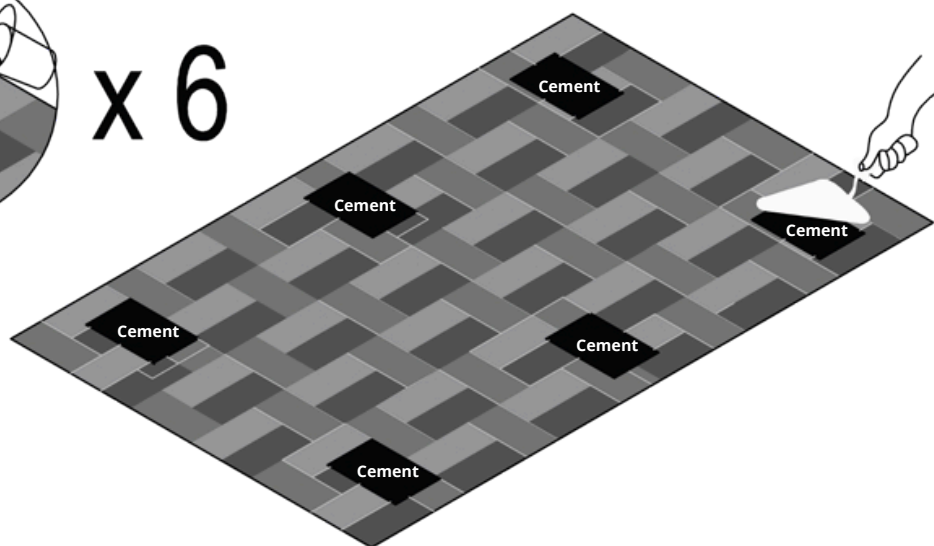
Ten carport powinien być montowany na solidnej podstawie (takiej jak beton).
Bez solidnej podstawy, wymagany jest fundament wstępny, który obejmuje
beton i metal, jak na poniższych rysunkach.



Kostka brukowa



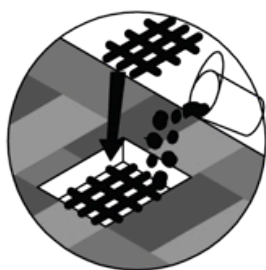
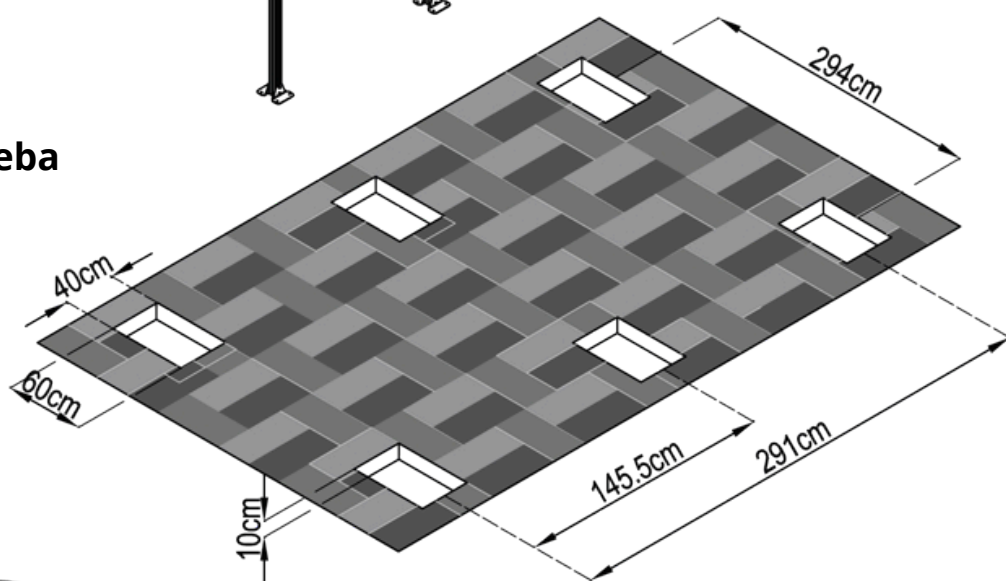
x 6



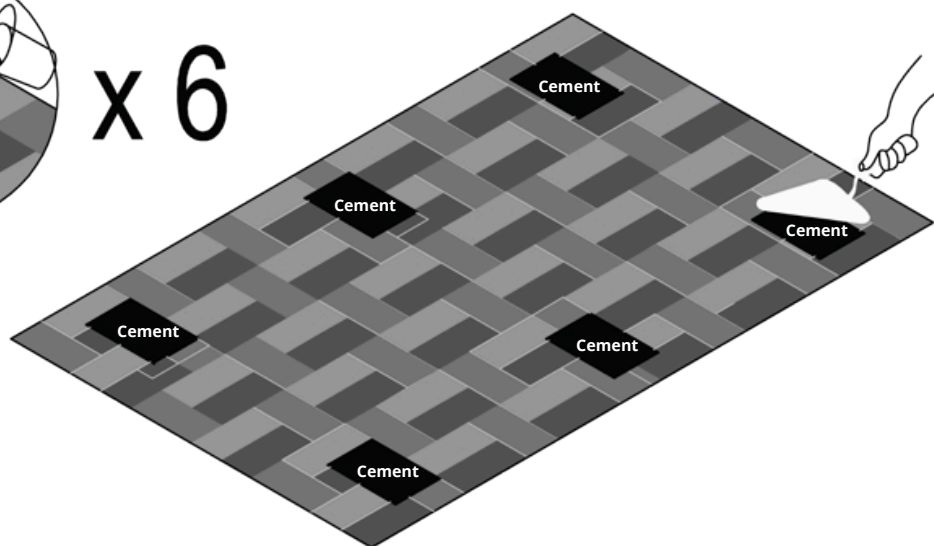
LUB

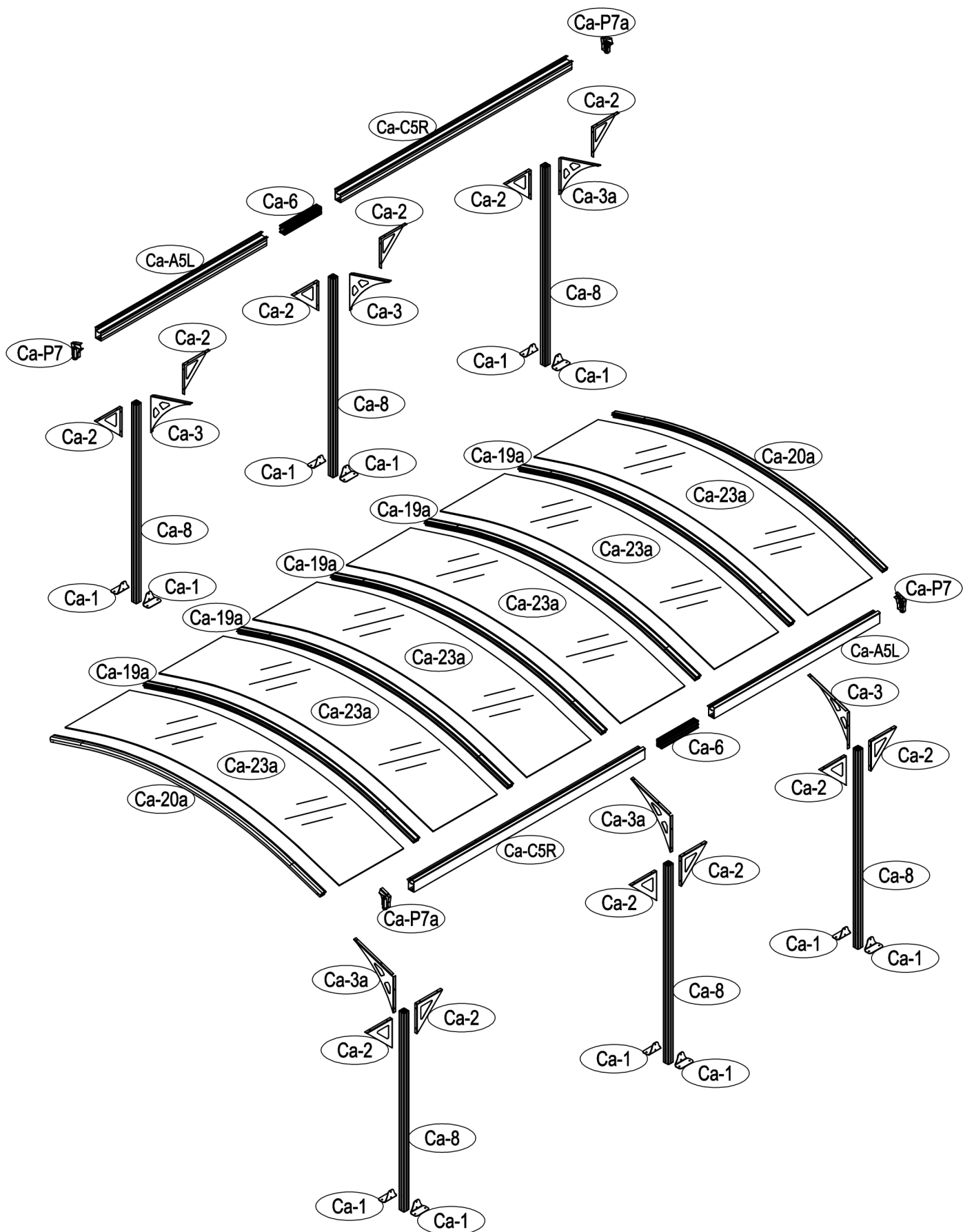


Asfalt / Gleba

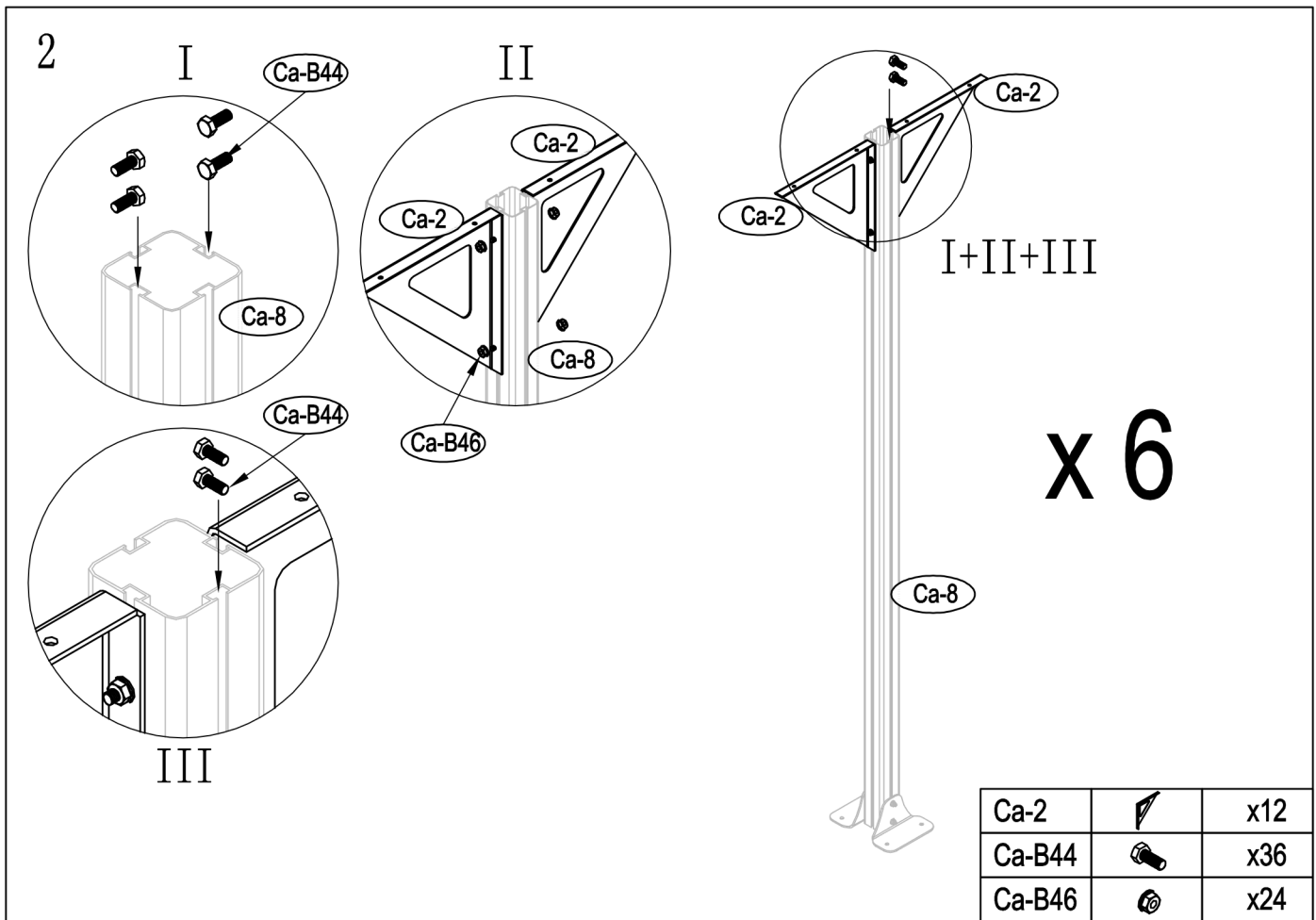
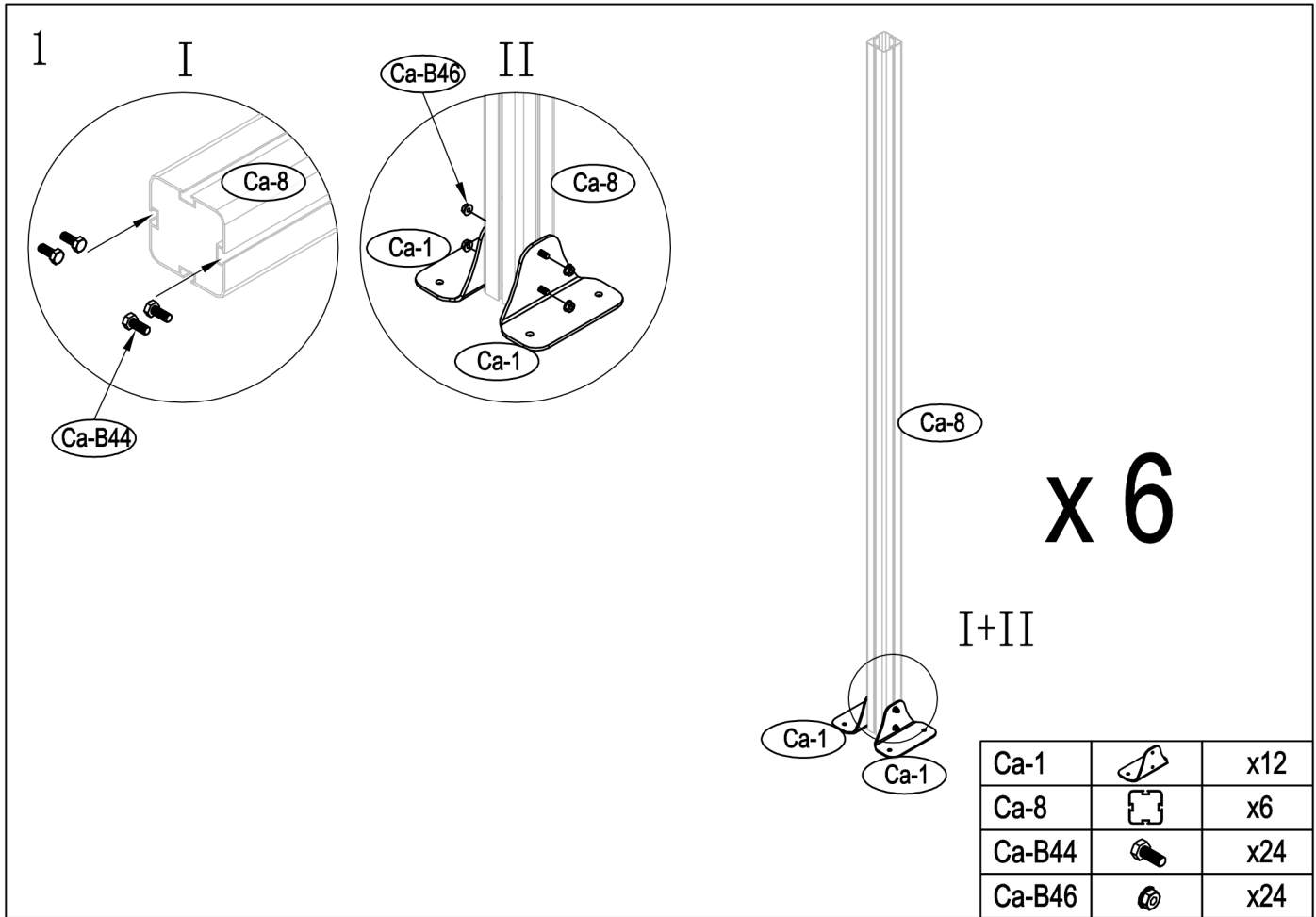


x 6



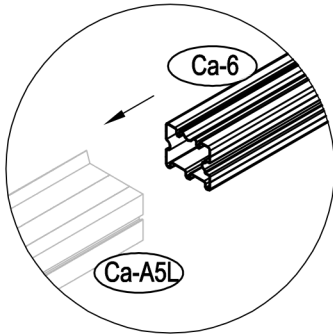


[illegible]

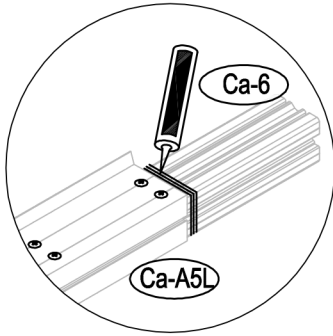
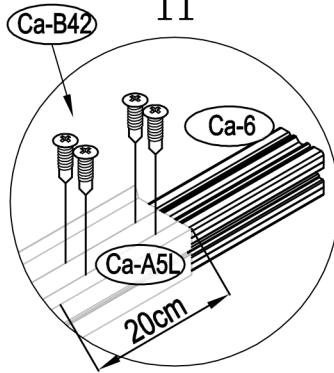


3

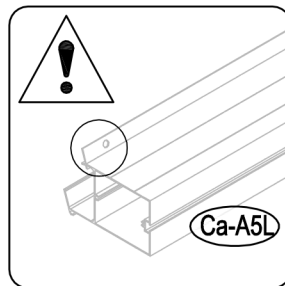
I



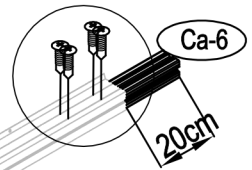
II



III



Ca-A5L



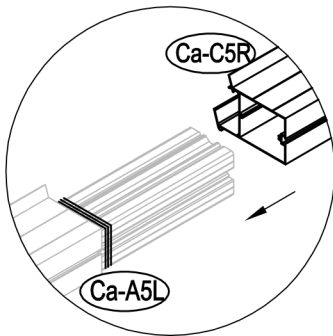
I+II+III

x 2

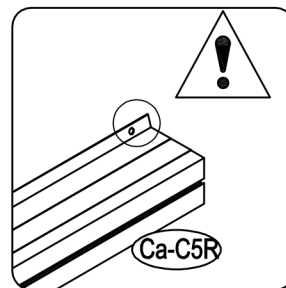
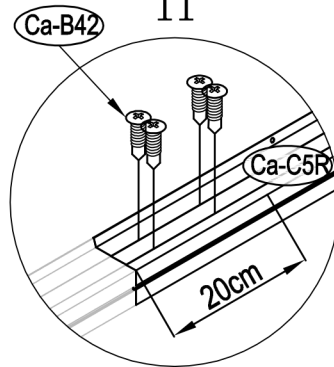
	Ca-A5L		x2
	Ca-6		x2
	Ca-B42		x8

4

I

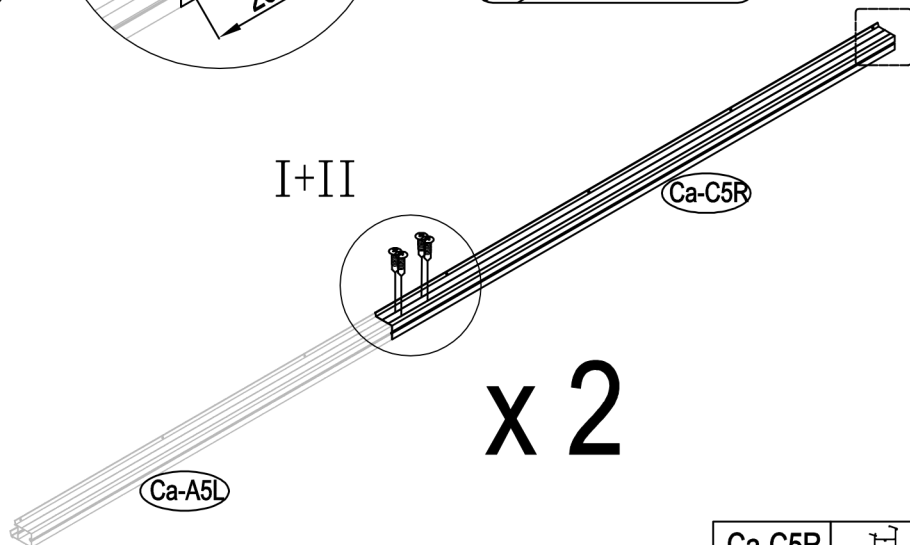


II



I+II

x 2

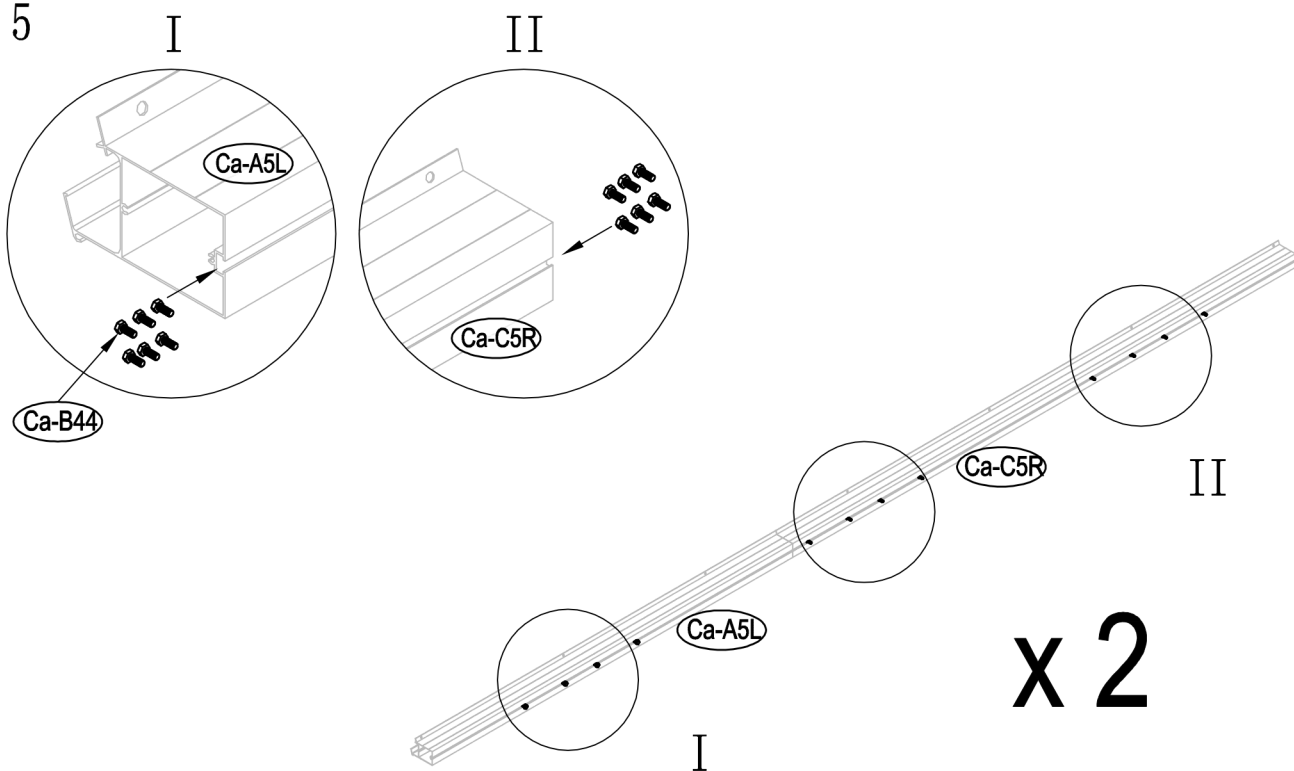


Ca-C5R		x2
Ca-B42		x8

2



5

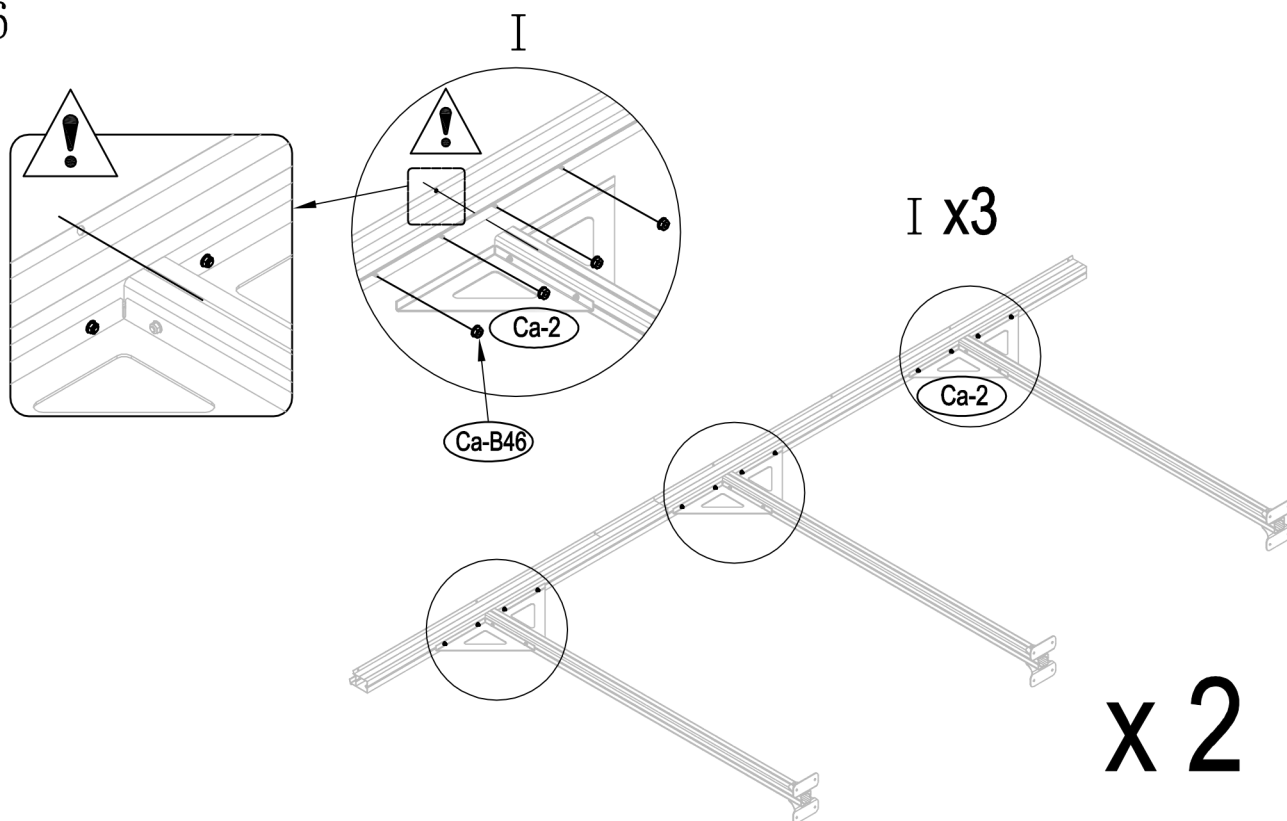


Ca-B44



x24

6



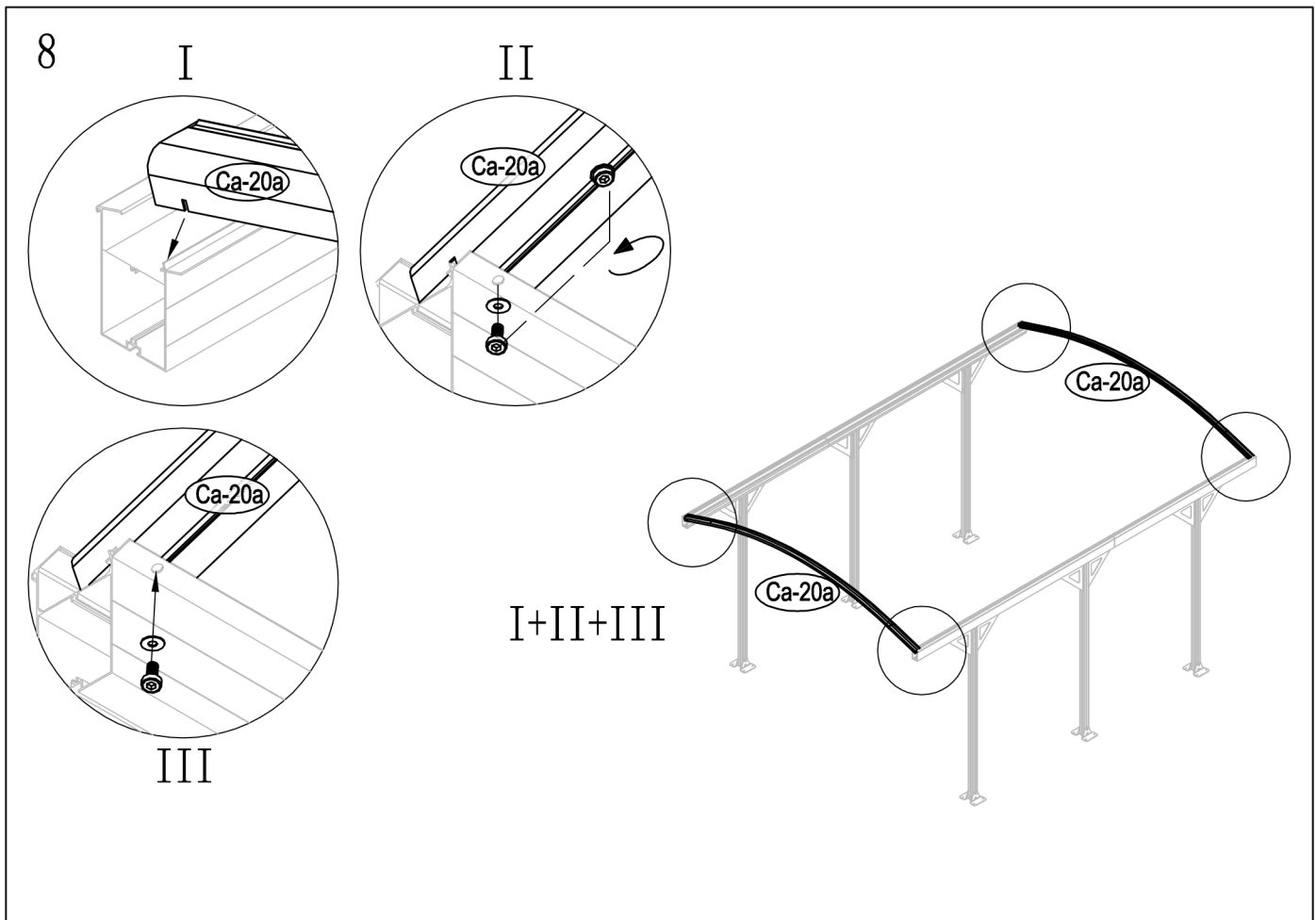
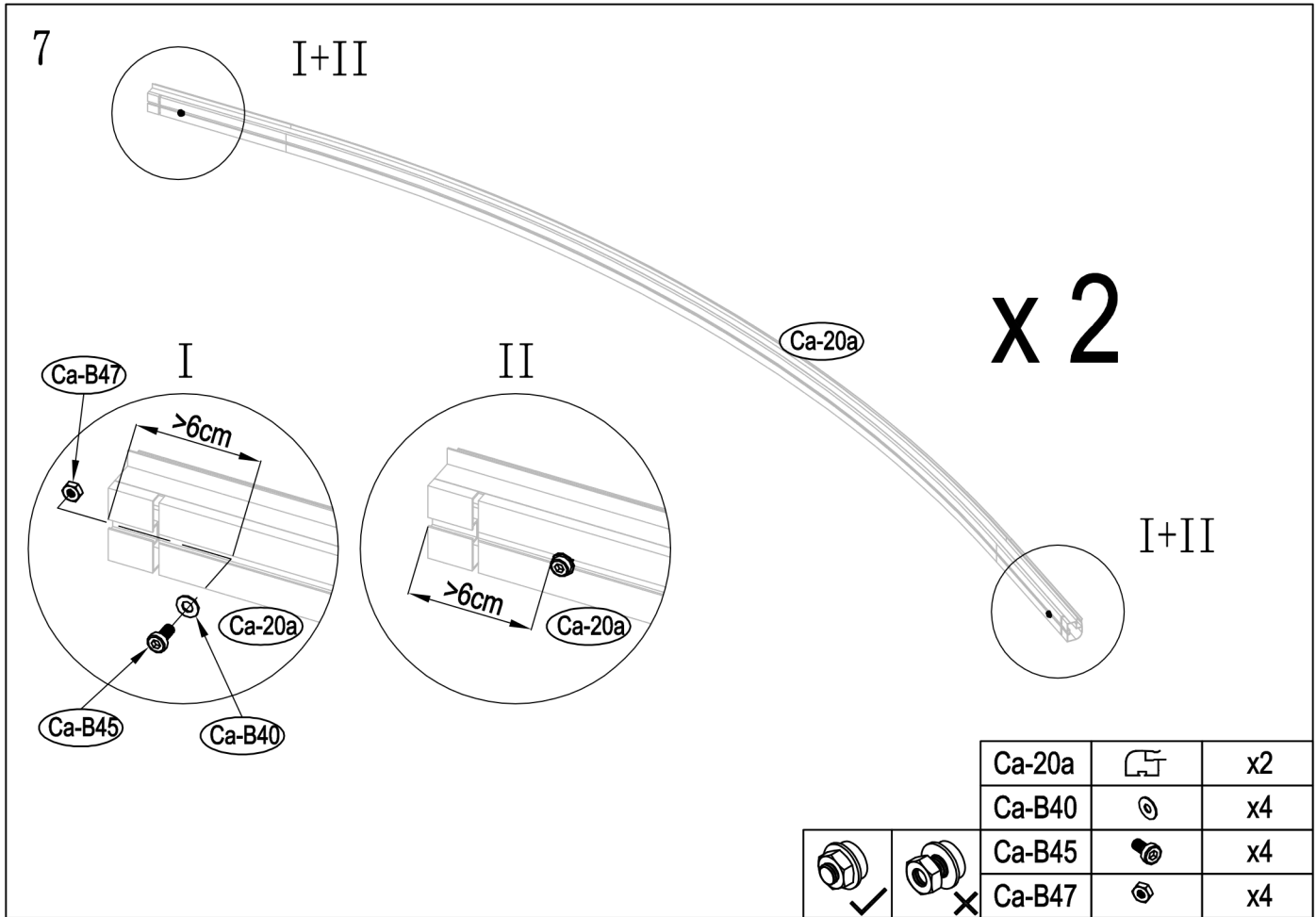
Ca-B46



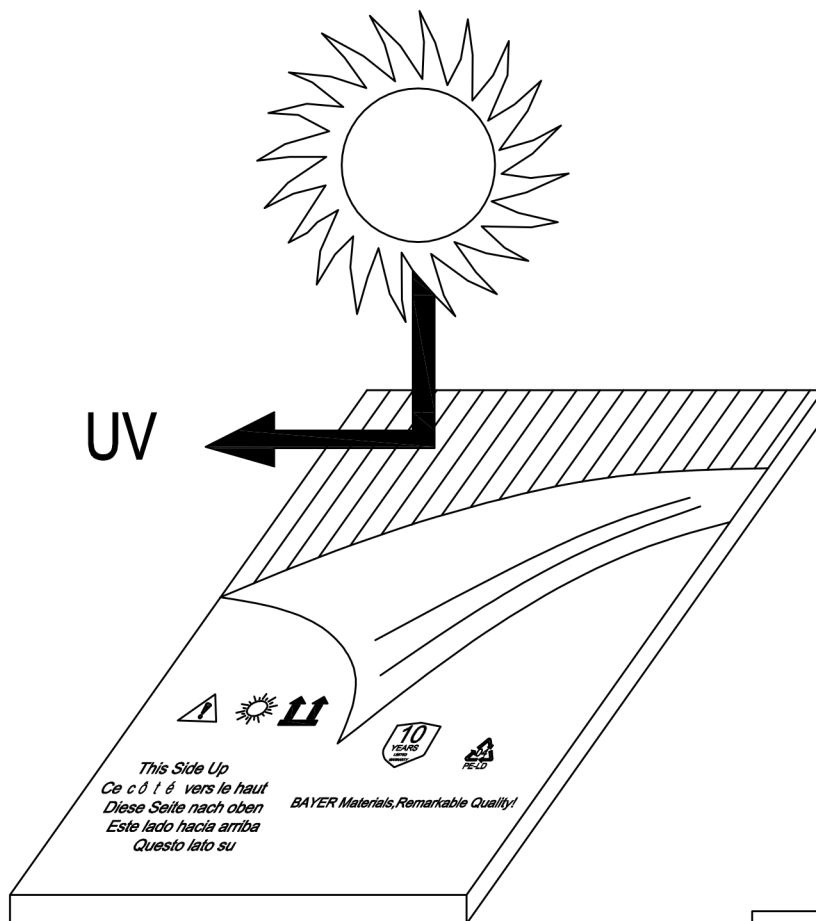
x24

3

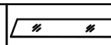




9



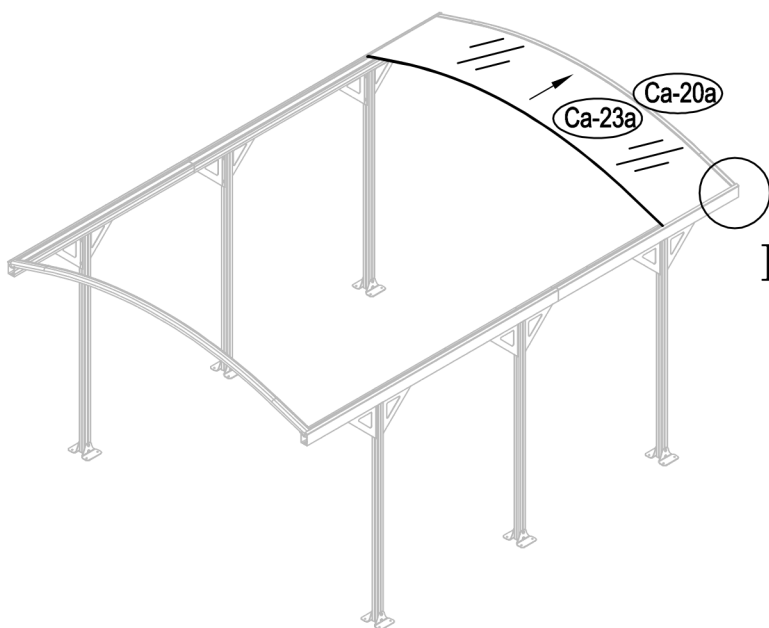
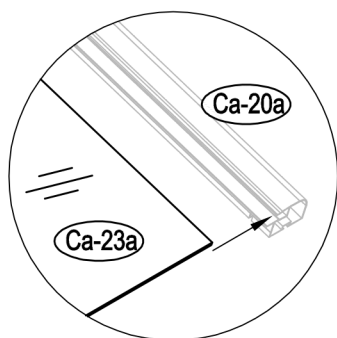
Ca-23a



x6

10

I



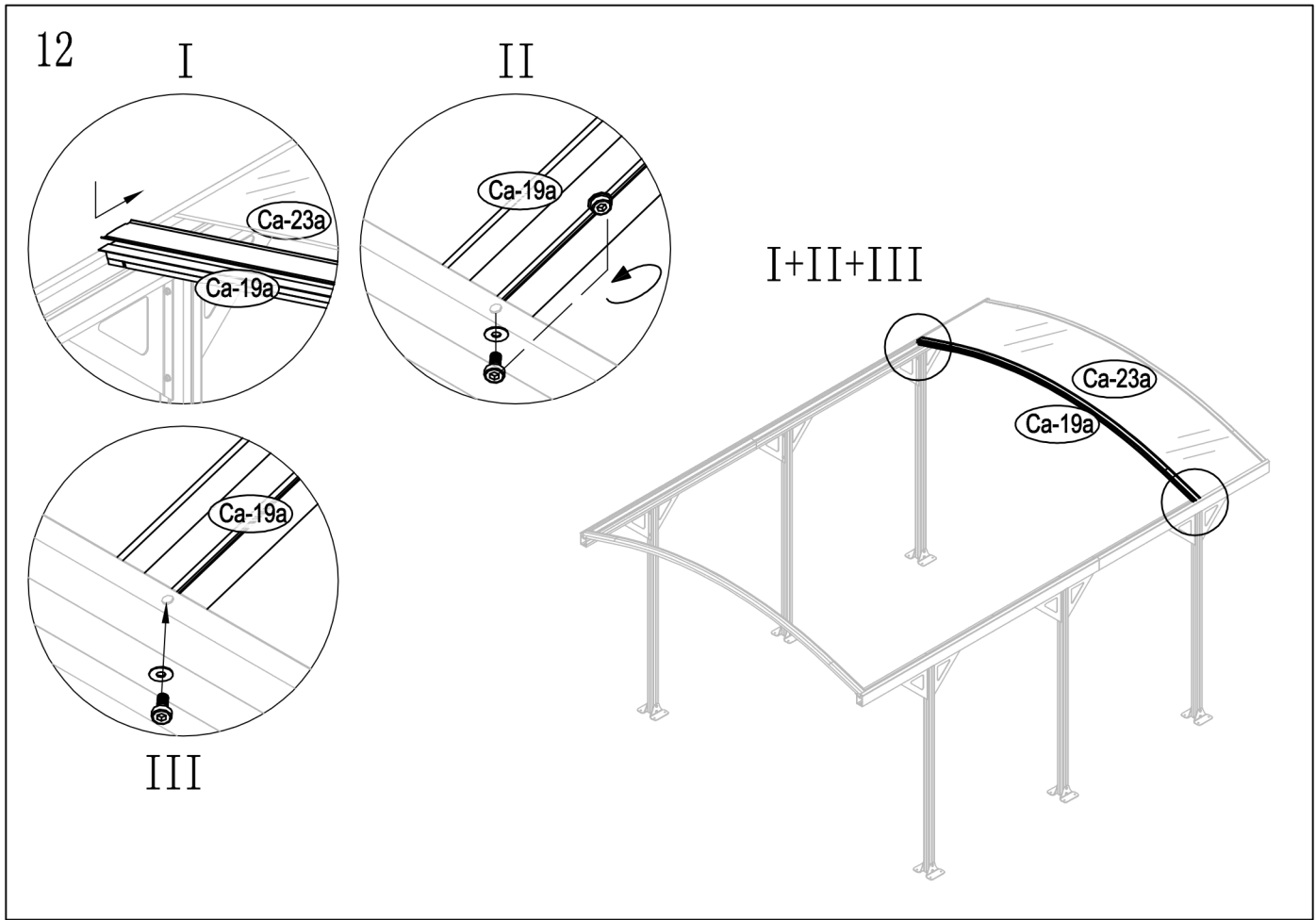
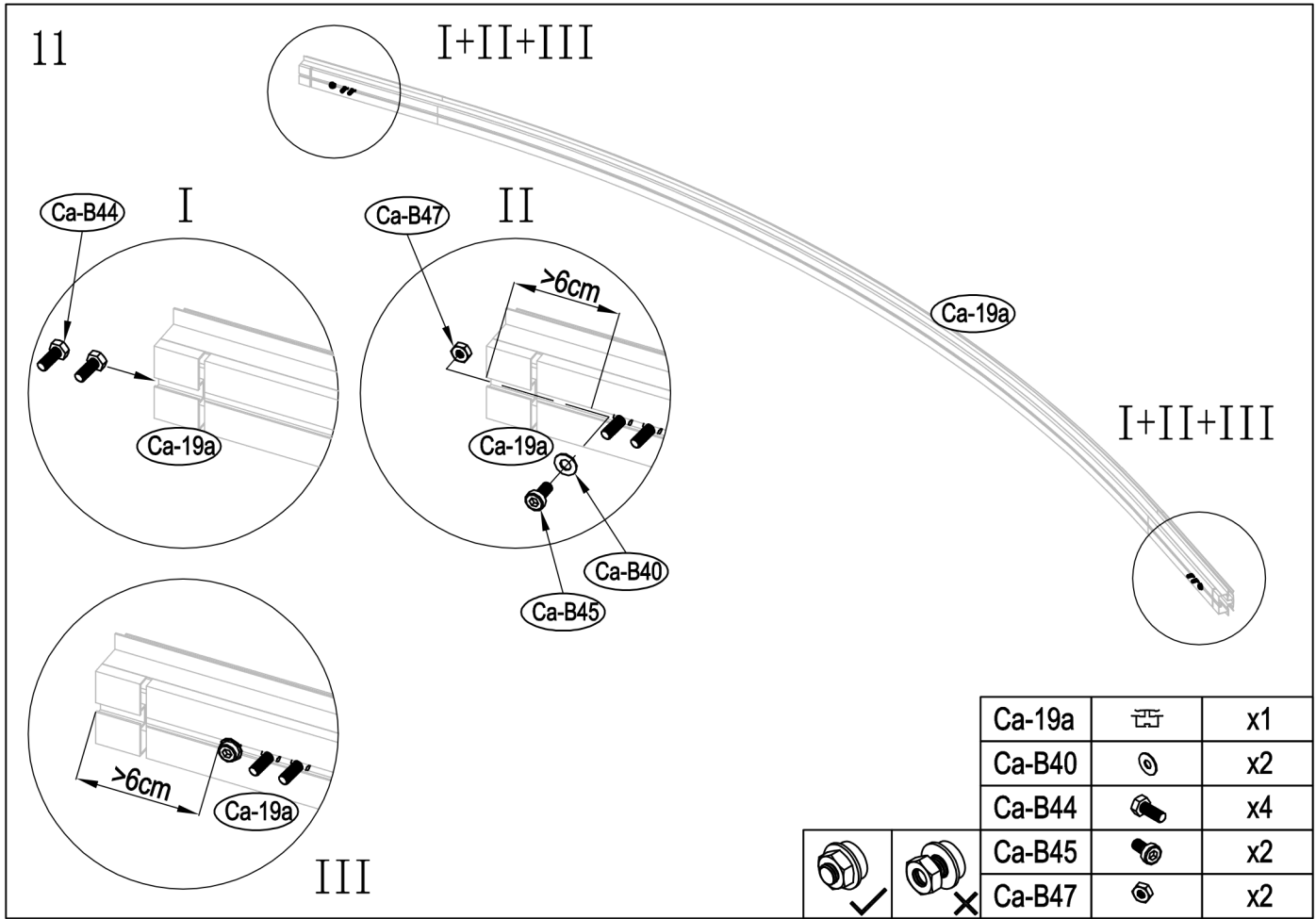
Ca-23a



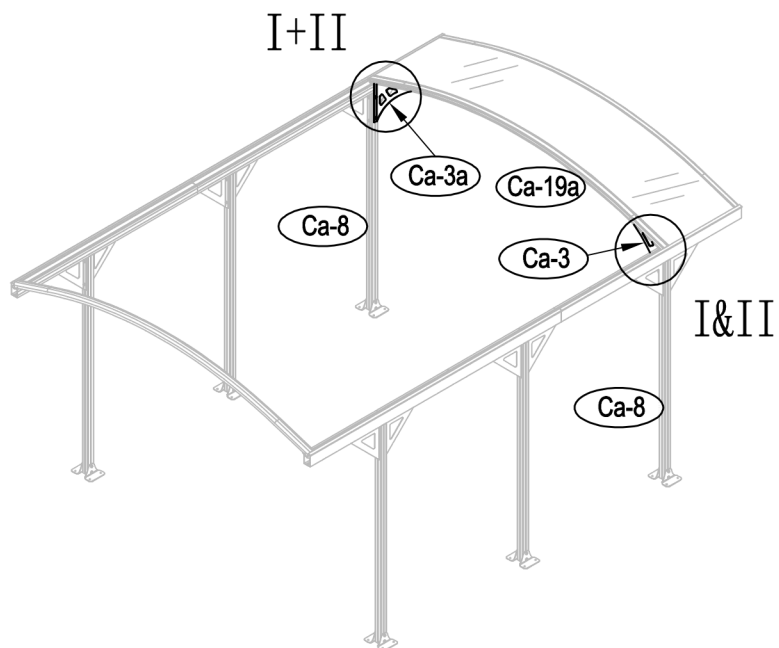
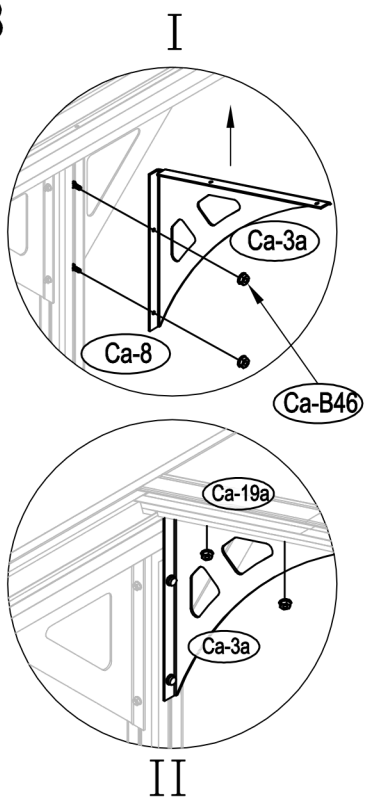
x1

5



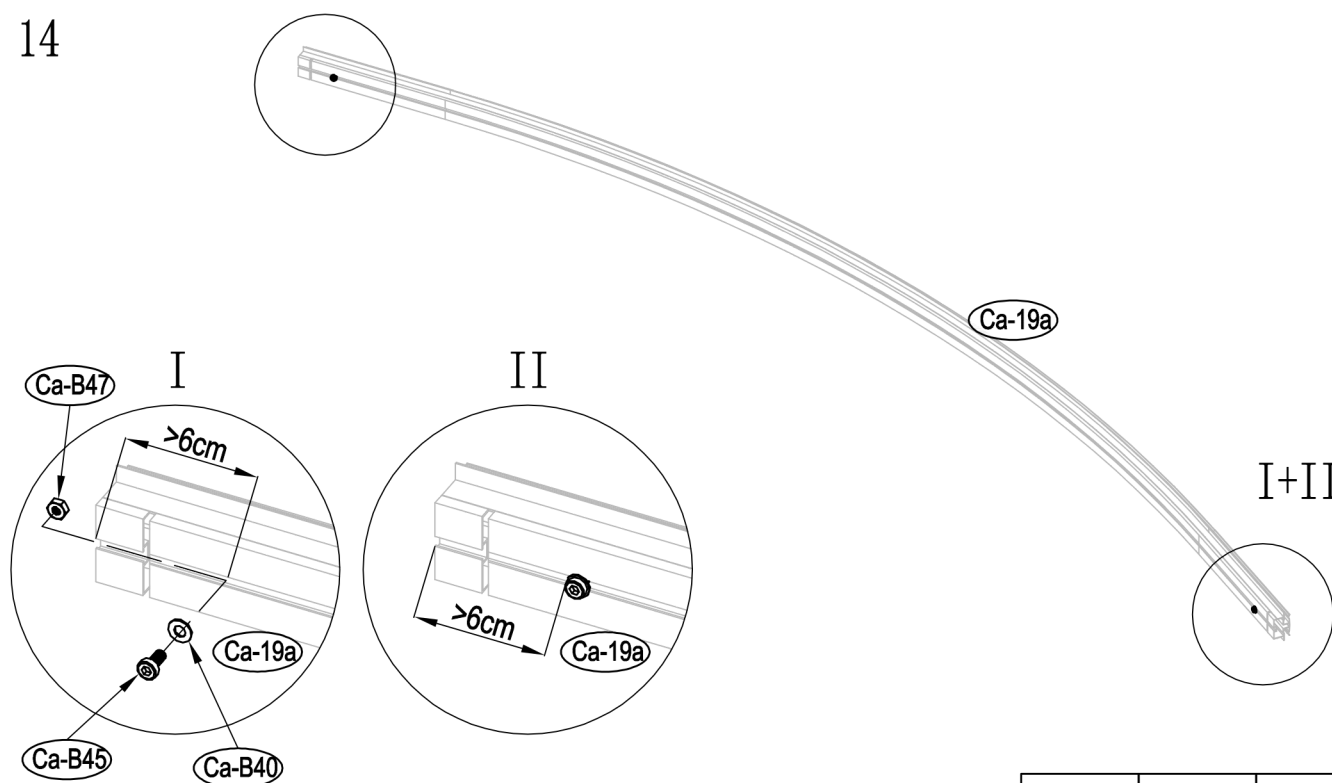


13



Ca-3		x1
Ca-3a		x1
Ca-B46		x8

14



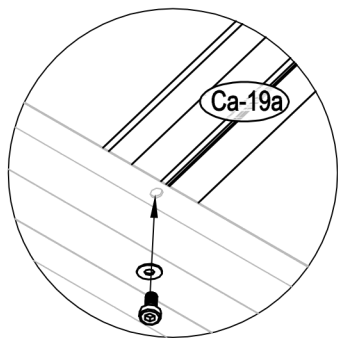
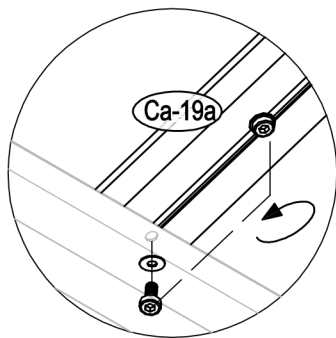
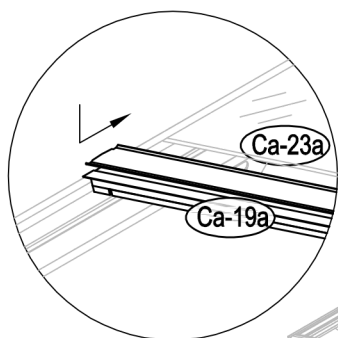
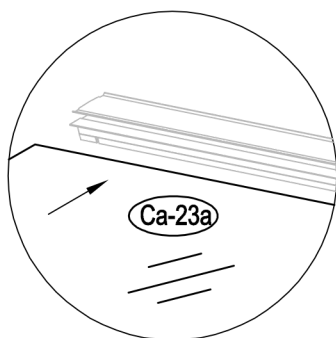
Ca-19a		x1
Ca-B40		x2
Ca-B45		x2
Ca-B47		x2

7



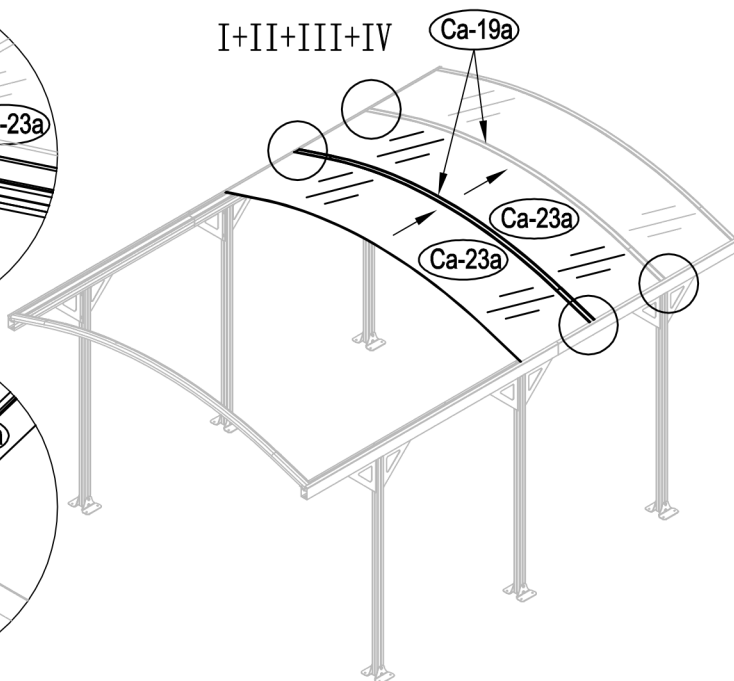
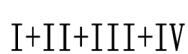
I

II



III

IV

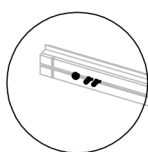


Ca-23a

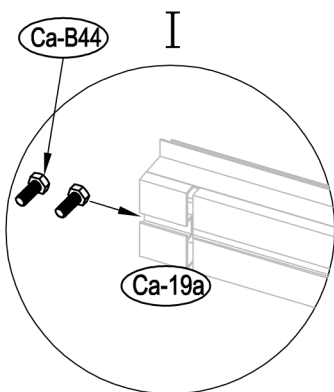


x2

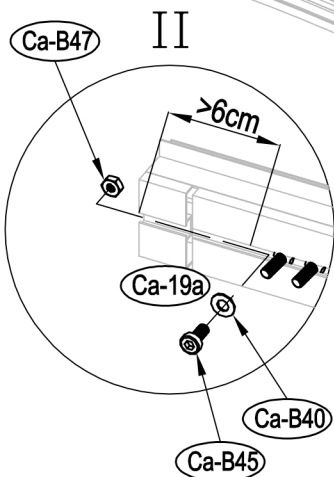
16

$$\text{I}+\text{II}+\text{III}$$


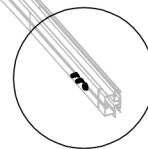
I



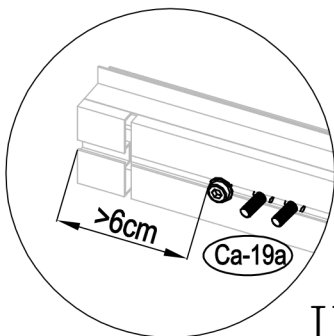
II



Ca-19a

$$\mathbf{I} + \mathbf{II} + \mathbf{III}$$


III



Ca-19a		x1
Ca-B40		x2
Ca-B44		x4
Ca-B45		x2
Ca-B47		x2



Ca-B4

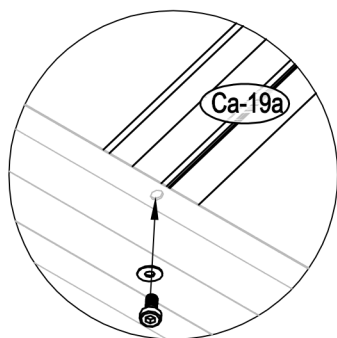
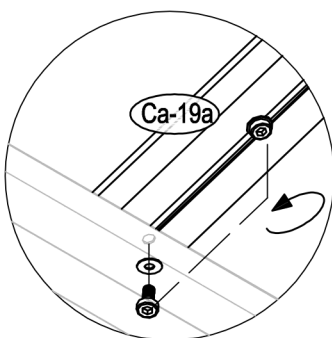
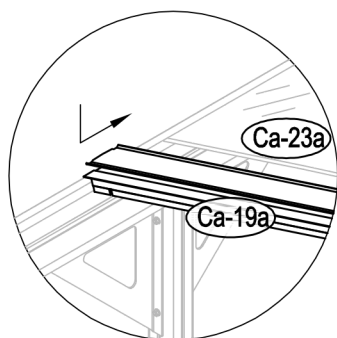
x2



17

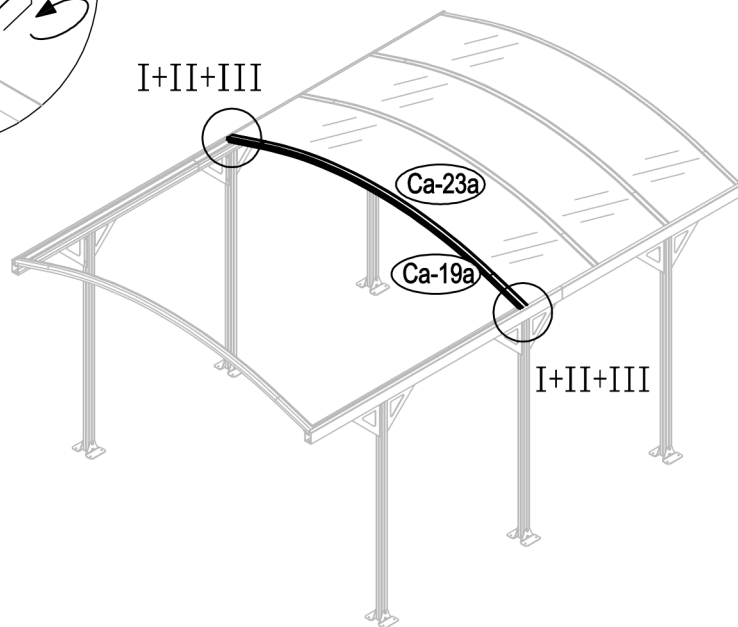
I

II



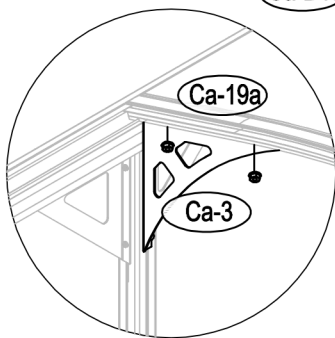
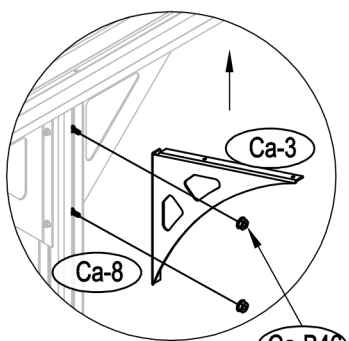
III

I+II+III



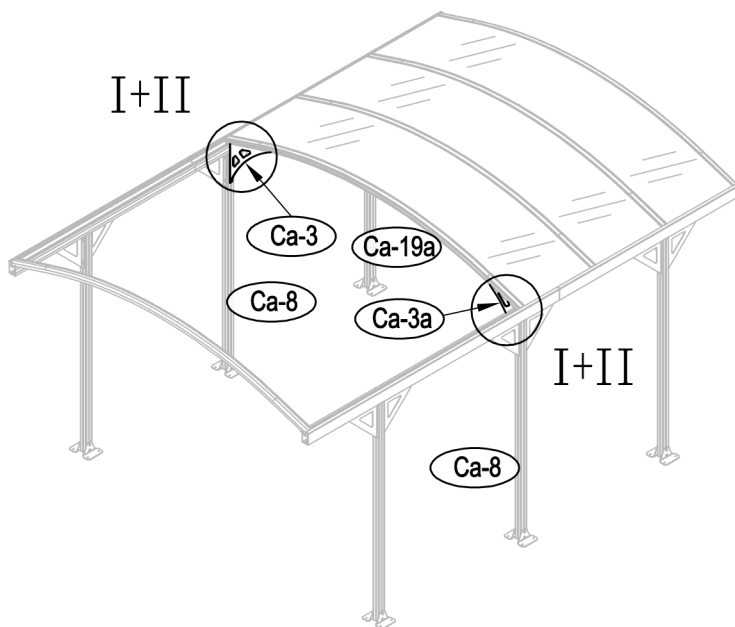
18

I



II

I+II

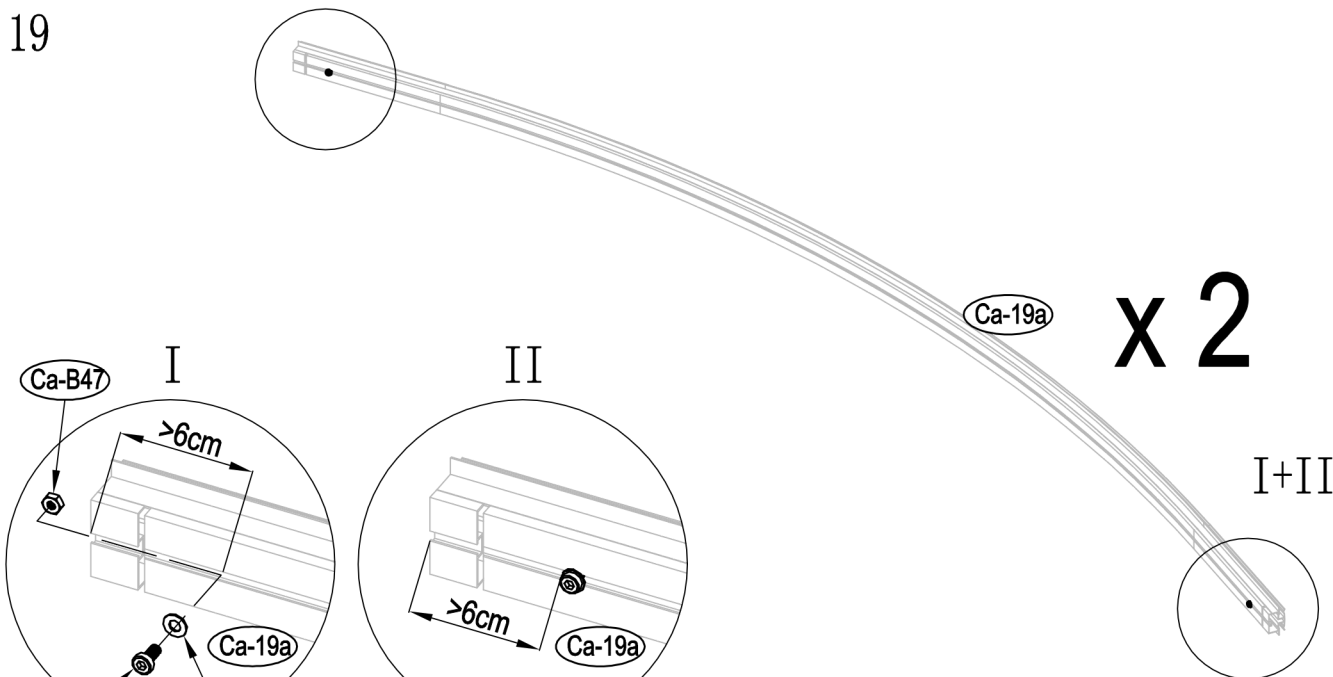


Ca-3		x1
Ca-3a		x1
Ca-B46		x8

9



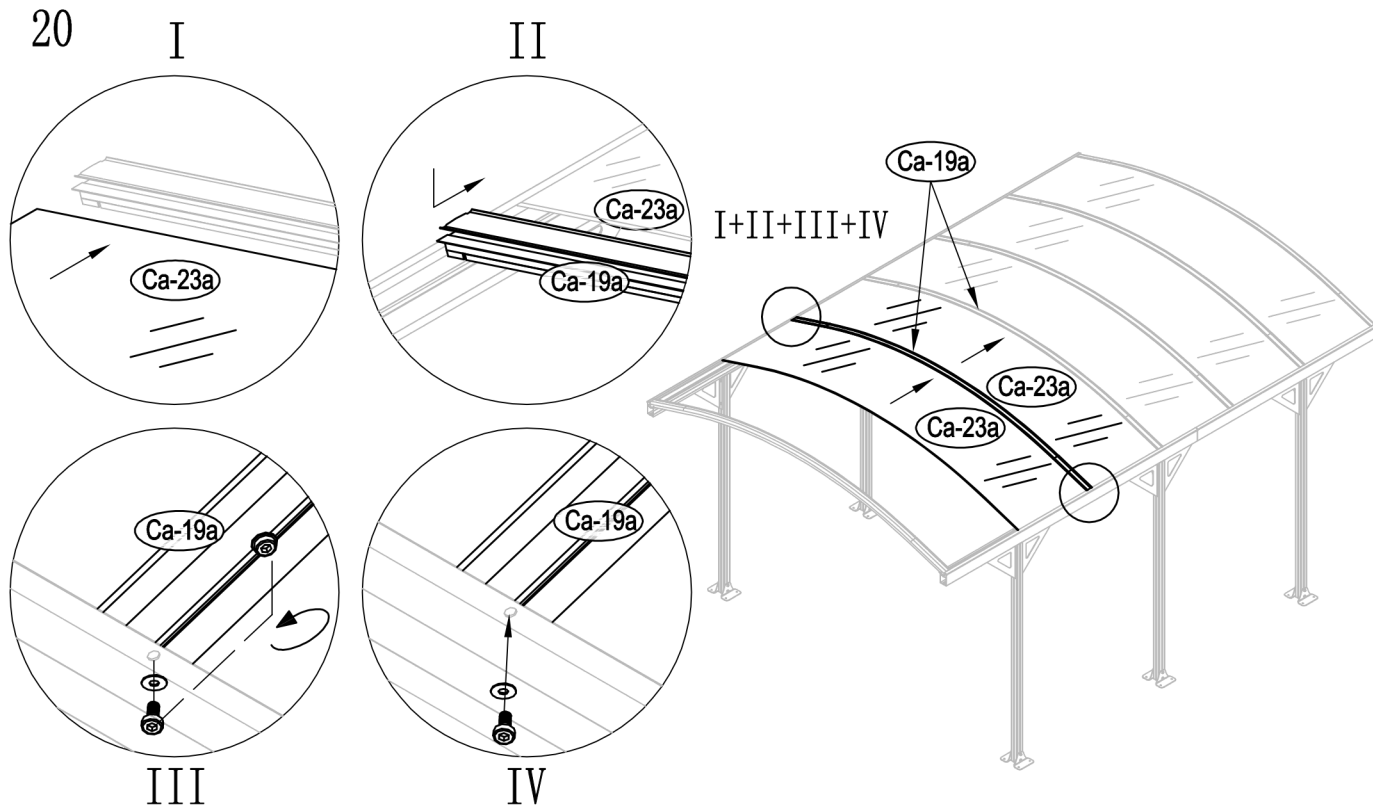
19



Ca-19a		x1
Ca-B40		x4
Ca-B45		x4
Ca-B47		x4



20



Ca-23a		x2
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10



21

I+II+III

Ca-B44

I

Ca-B47

II

Ca-19a

I+II+III

Ca-19a

Ca-19a

Ca-B40

Ca-B45

>6cm

Ca-19a

III

Ca-19a		x1
Ca-B40		x2
Ca-B44		x4
Ca-B45		x2
Ca-B47		x2



22

I

II

Ca-23a

Ca-19a

Ca-19a

Ca-19a

I+II+III

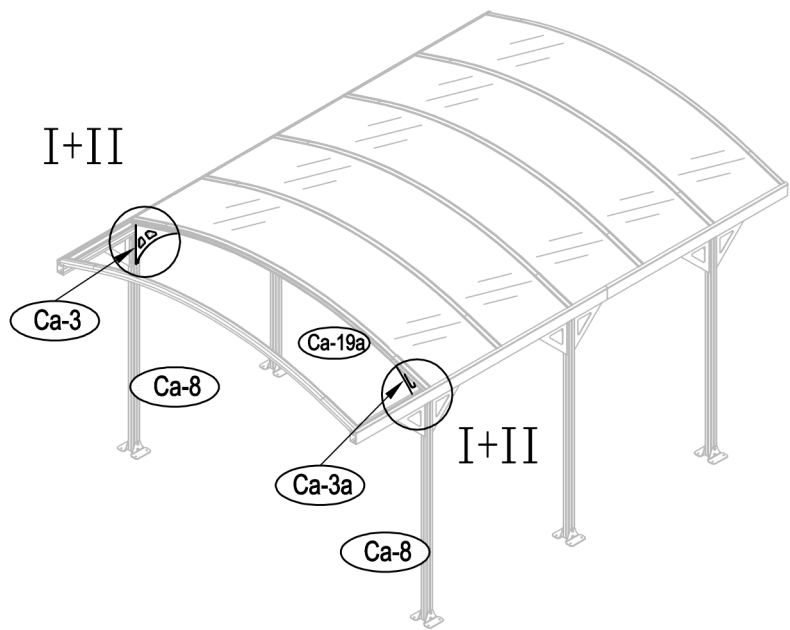
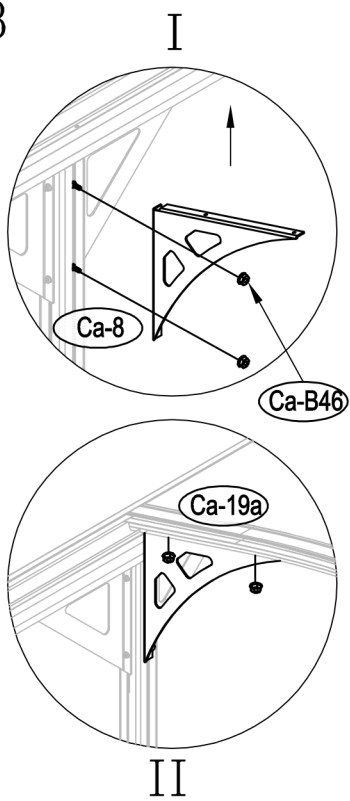
III

I+II+III

11

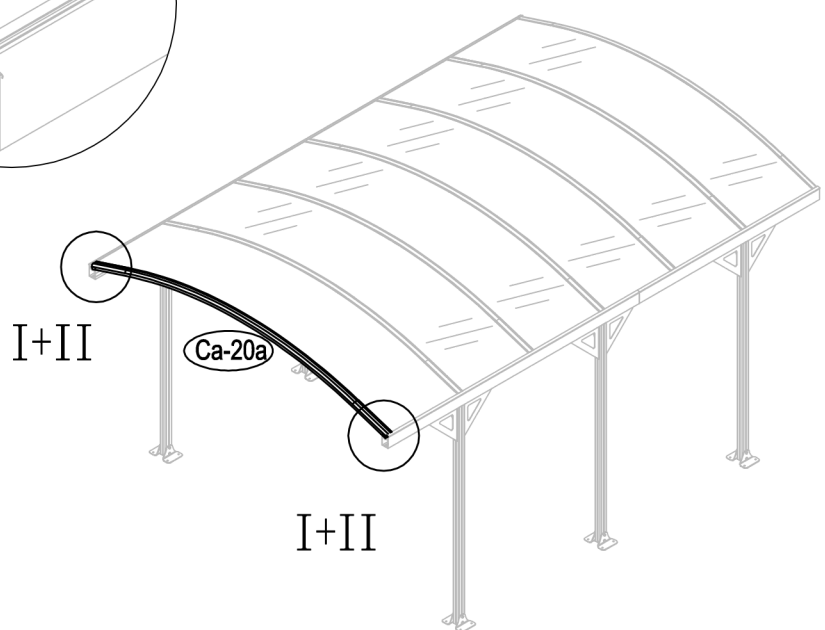
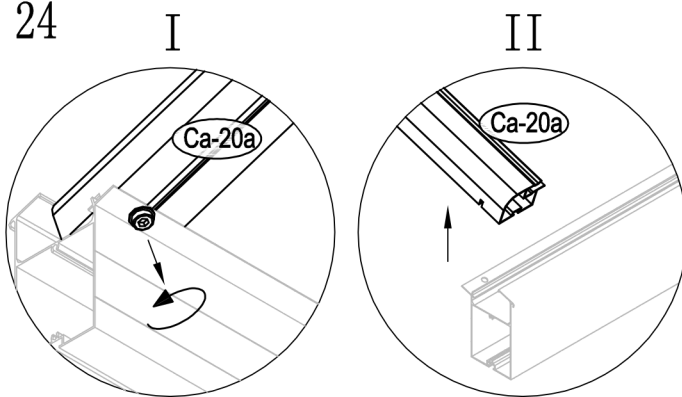


23

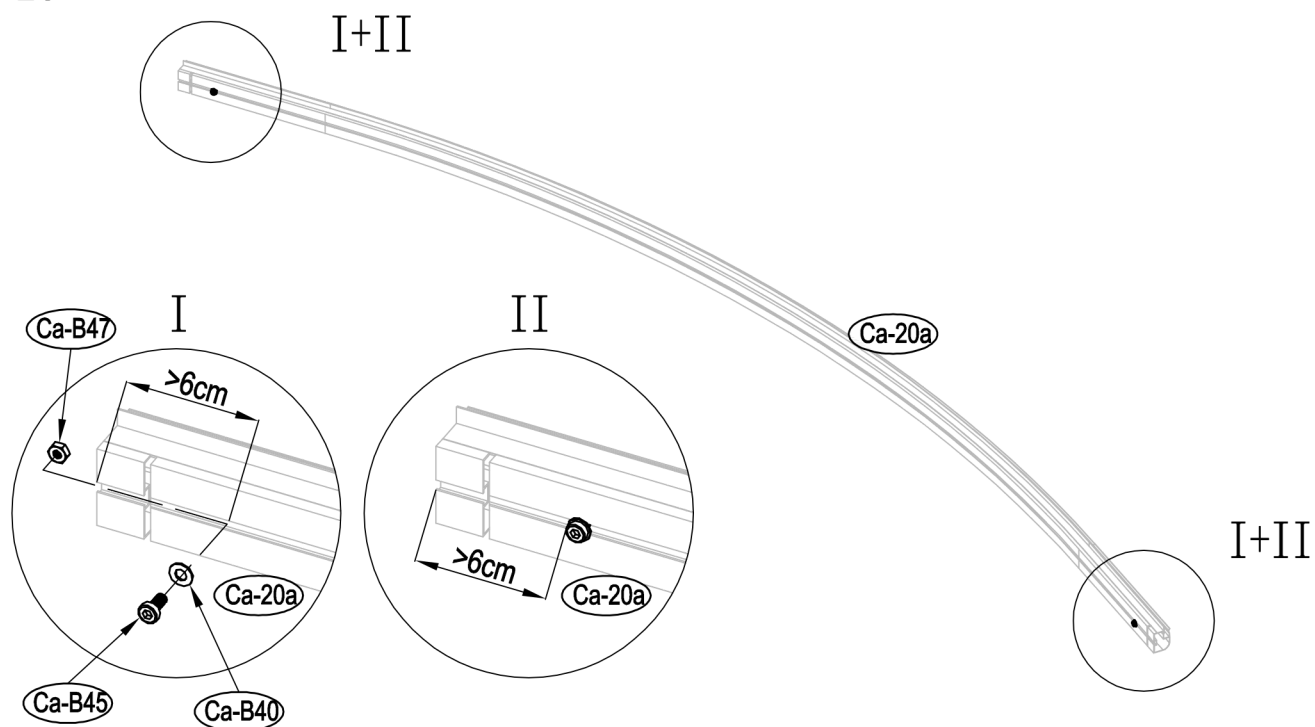


Ca-3		x1
Ca-3a		x1
Ca-B46		x8

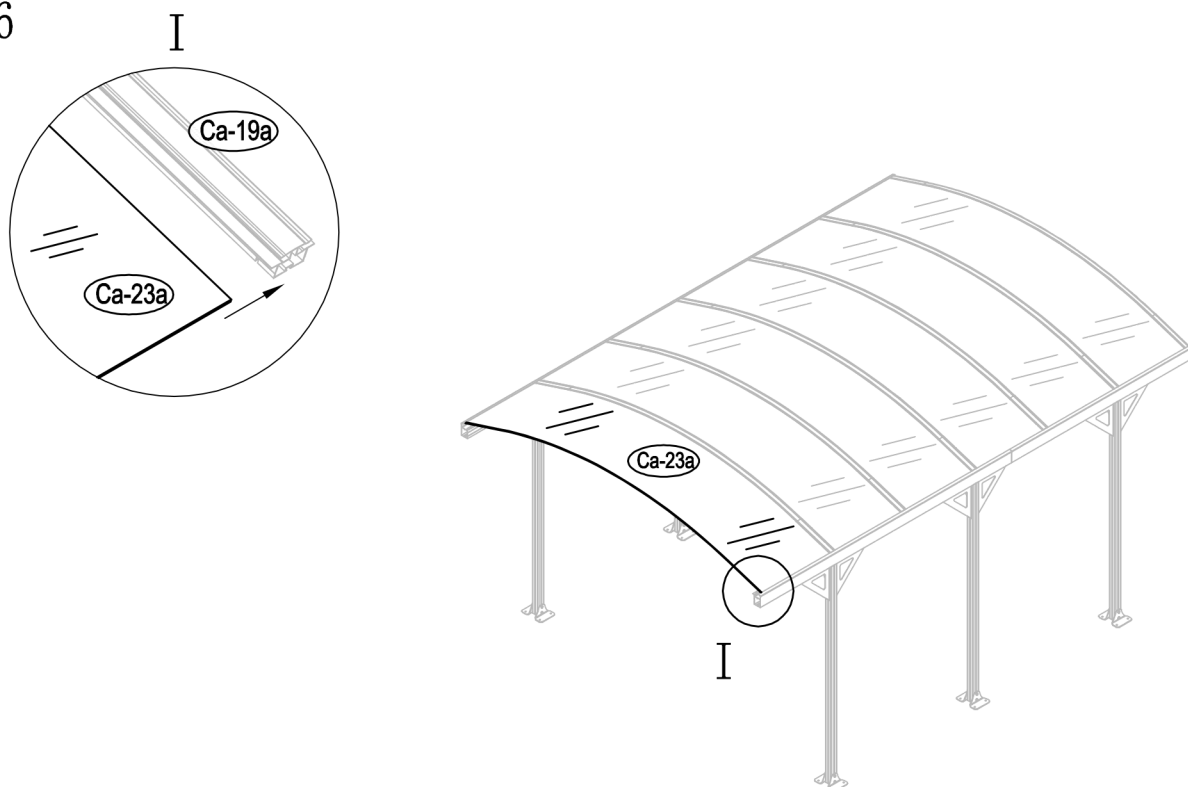
24



25



26



Ca-23a



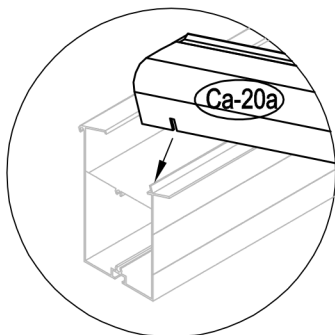
x1

13

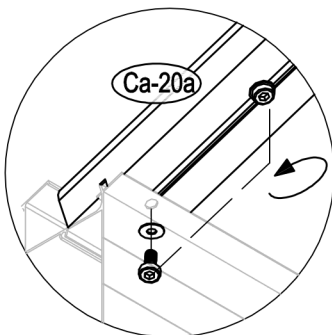


27

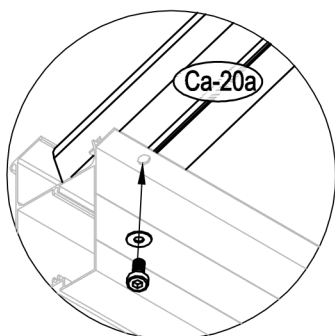
I



II



Ca-20a

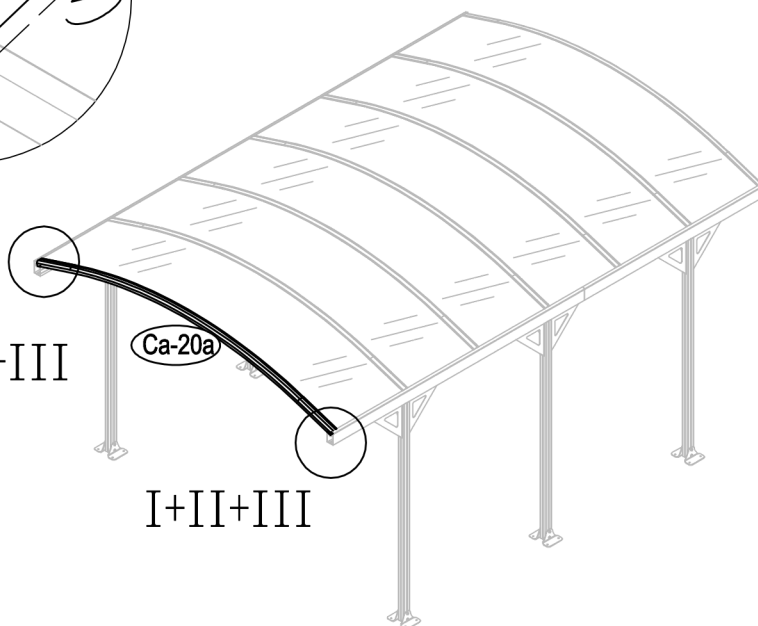


III

I+II+III

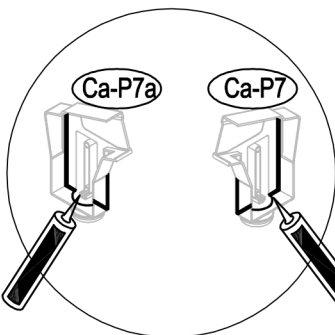
Ca-20a

I+II+III

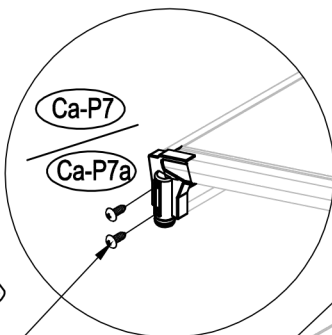


28

I



II



Ca-P7

Ca-P7a

Ca-B43

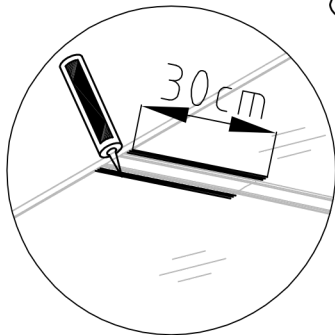
III

Ca-P7

I+II

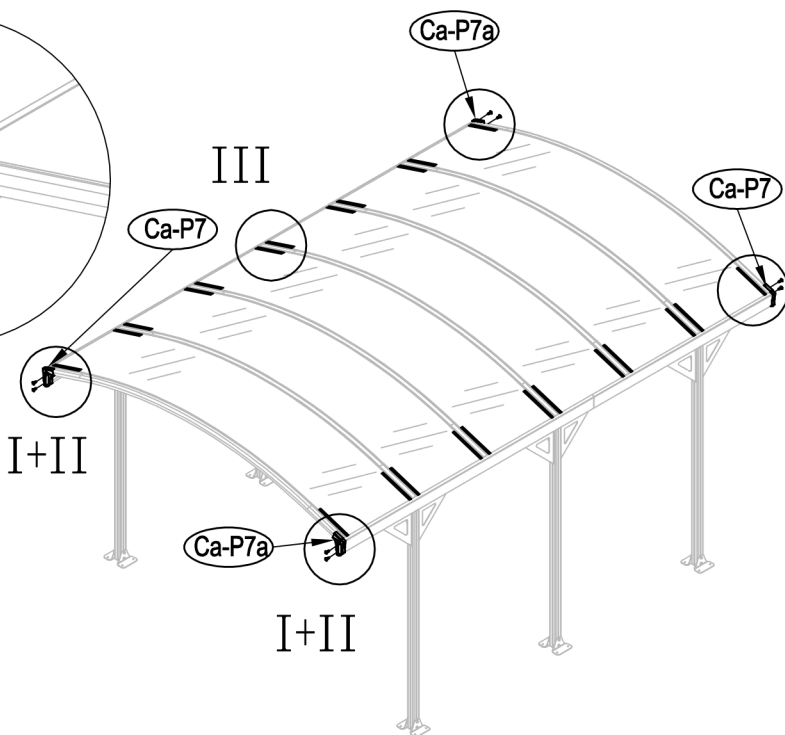
Ca-P7a

I+II



III

x 14

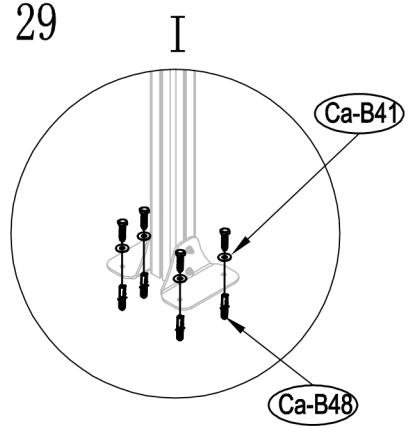


Ca-P7		x2
Ca-P7a		x2
Ca-B43		x8

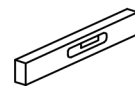
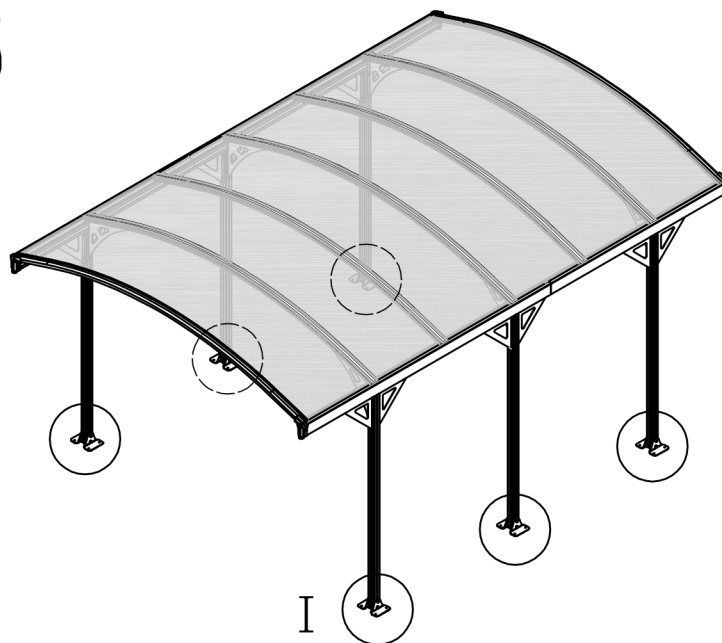
14



29

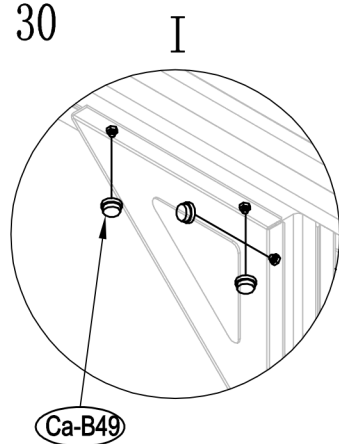


x 6

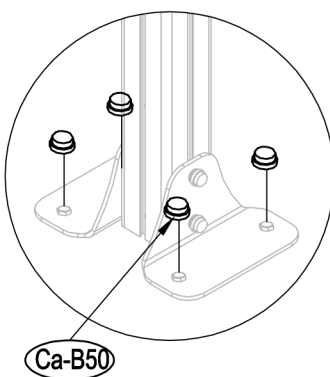


Ca-B41		x24
Ca-B48		x24

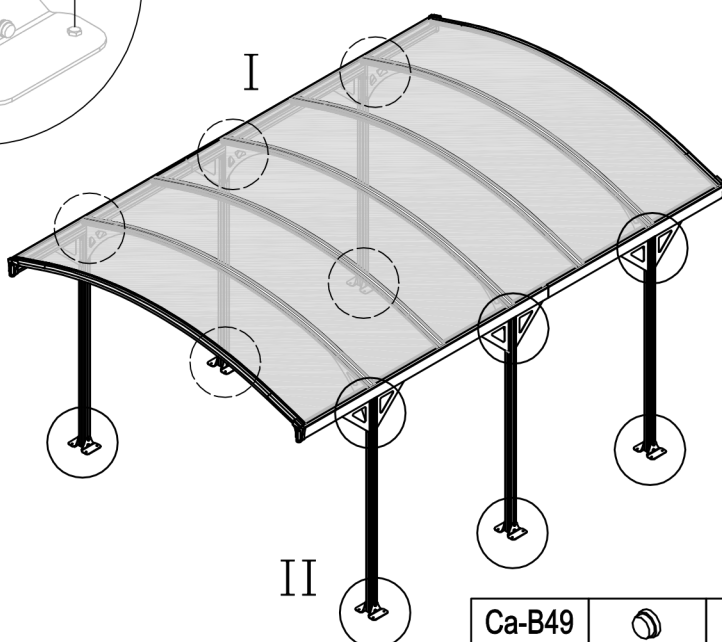
30



II



x 6



Ca-B49		x88
Ca-B50		x24

15

