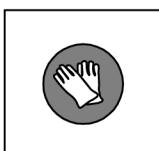
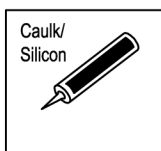
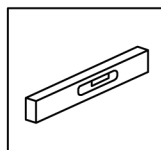
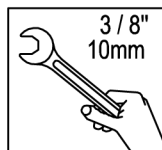
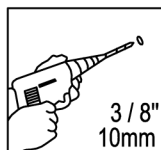
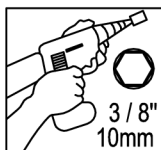
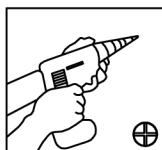
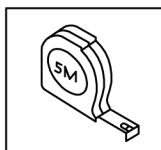
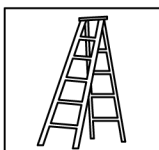
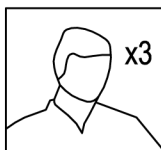
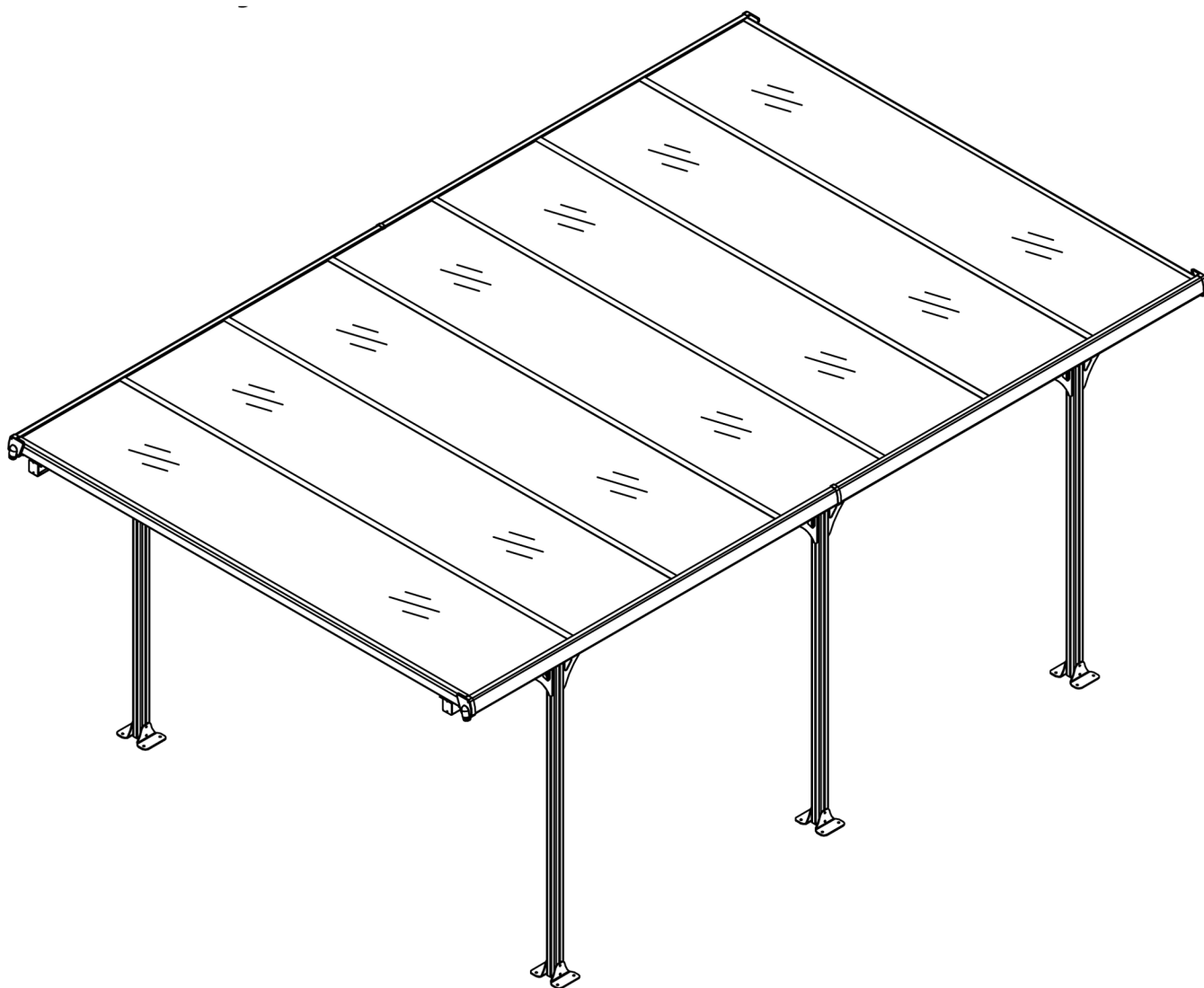


# HARDMAISTER

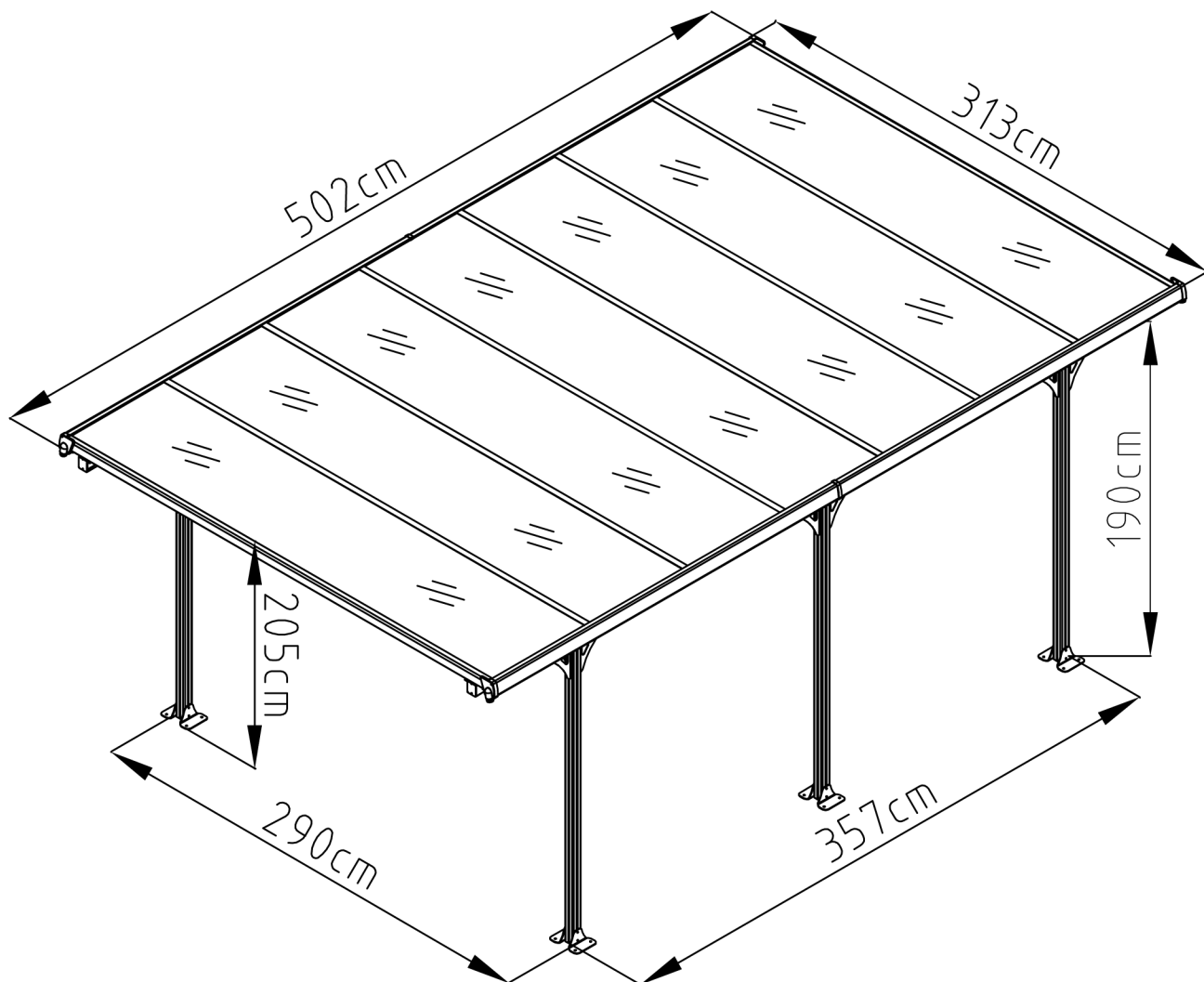
## Wiata garażowa Carport

Instrukcja montażu MONTANA 16.5x10.3

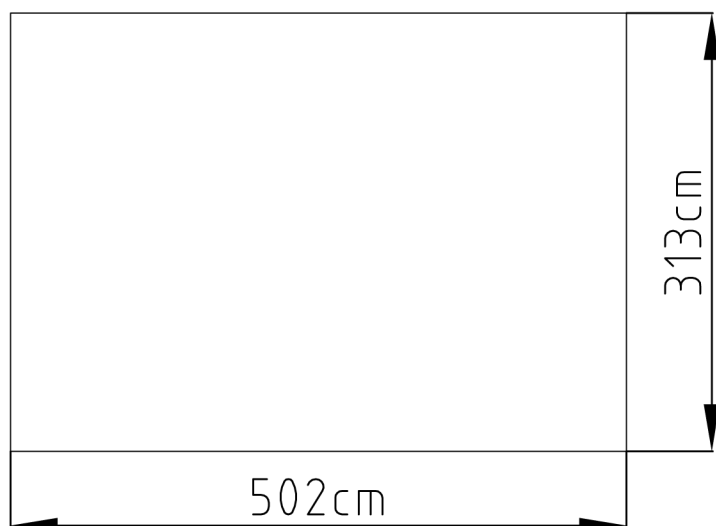
Assembly Instructions MONTANA 16.5x10.3



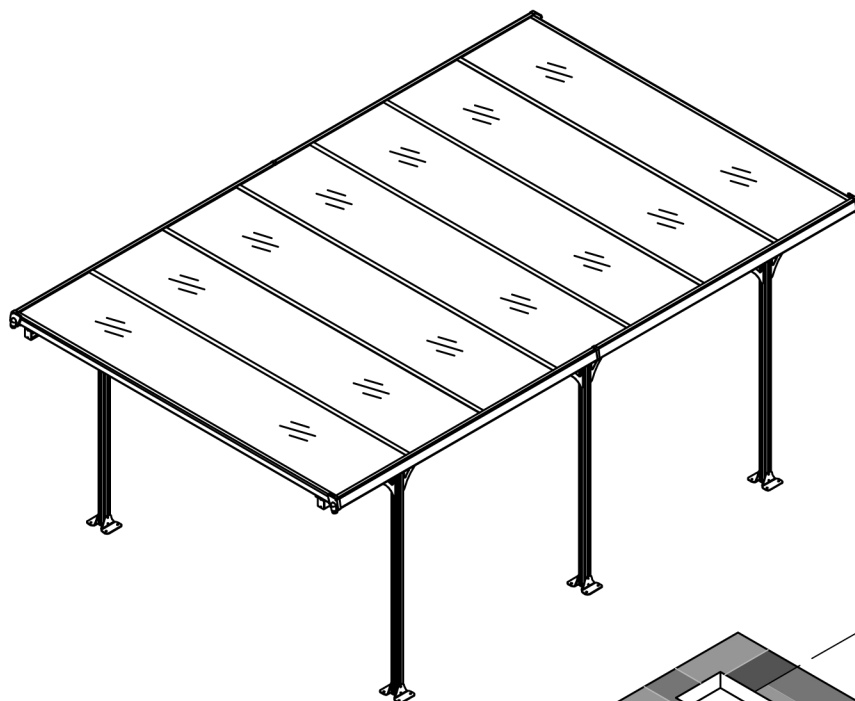
**Wymiar wiaty MONTANA 16.5x10.3:**  
**Size of MONTANA 16.5x10.3:**



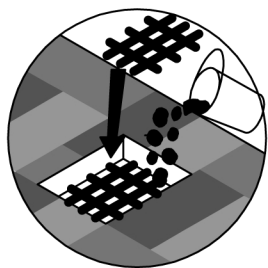
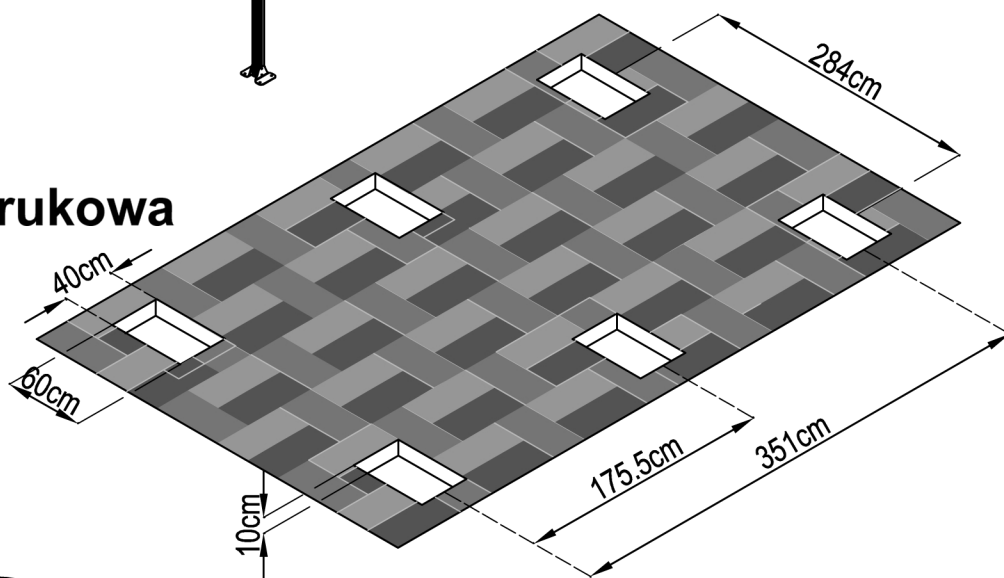
**Wymagana powierzchnia podstawy:**  
**Area of installation requirement:**



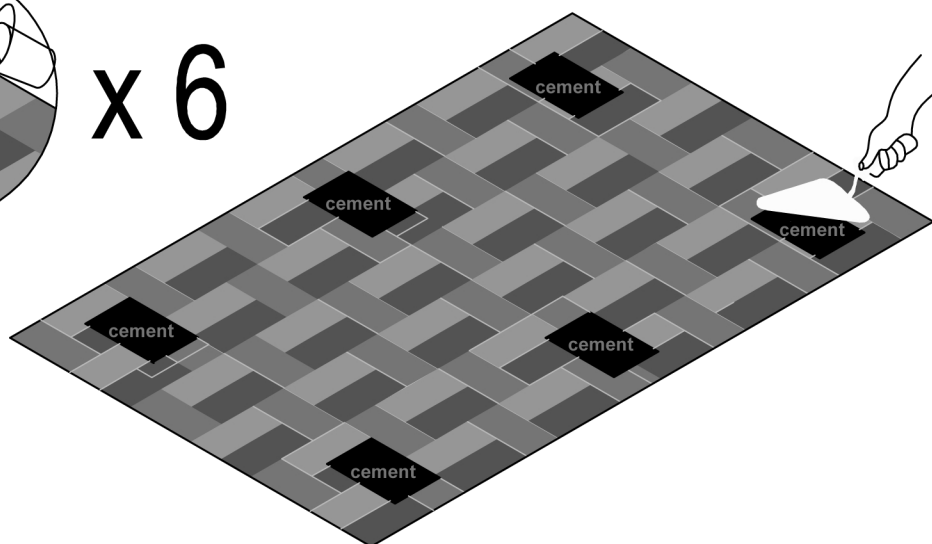
Wiata powinna być montowana na solidnej podstawie (np. betonowej).  
Bez solidnej podstawy niezbędne jest wykonanie odpowiedniej  
wielkości fundamentów betonowych jak na poniższych rysunkach.



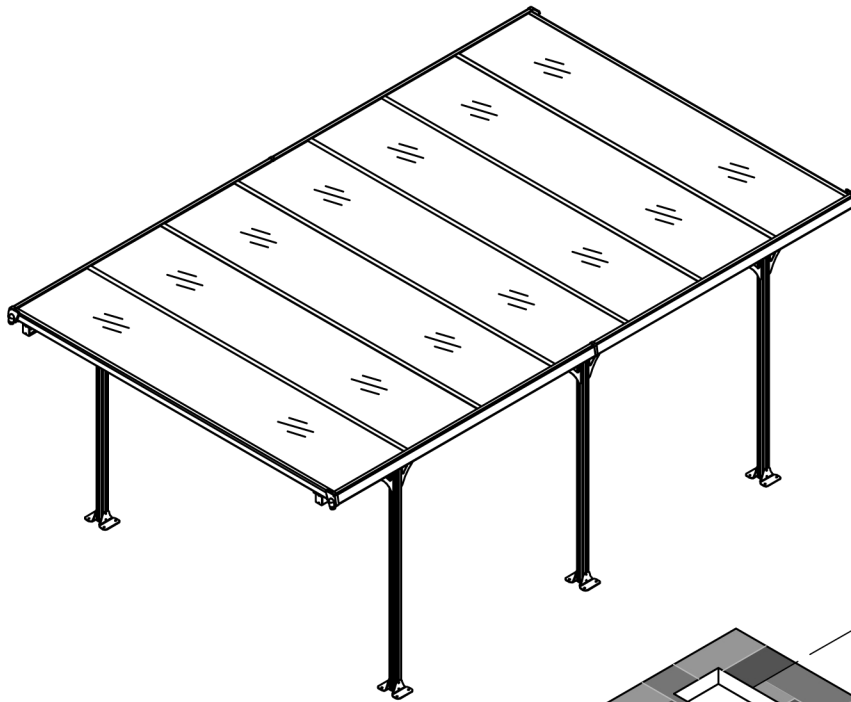
**Kostka brukowa**



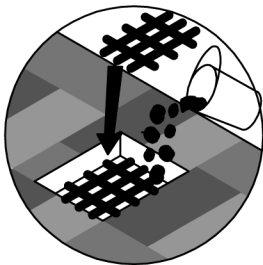
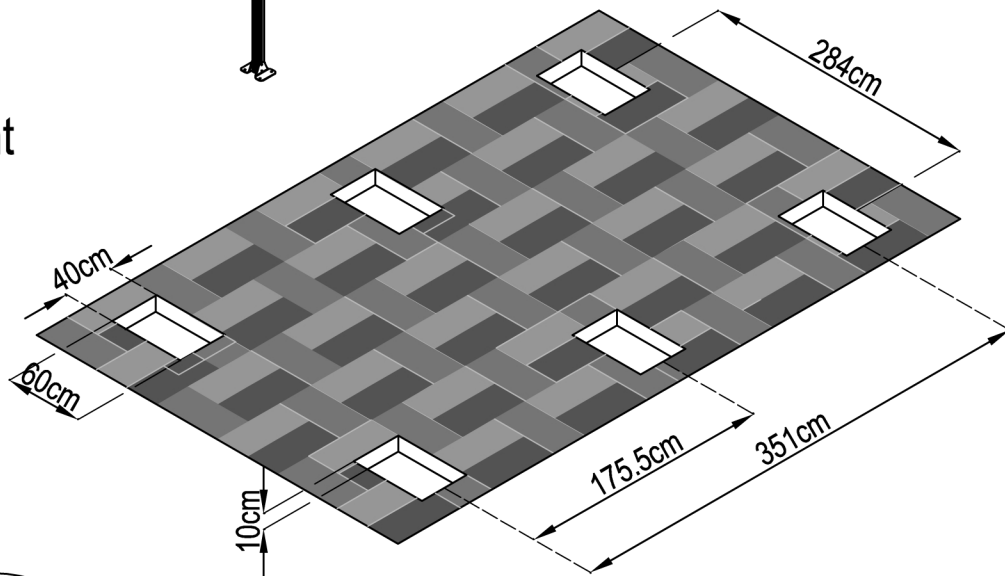
**x 6**



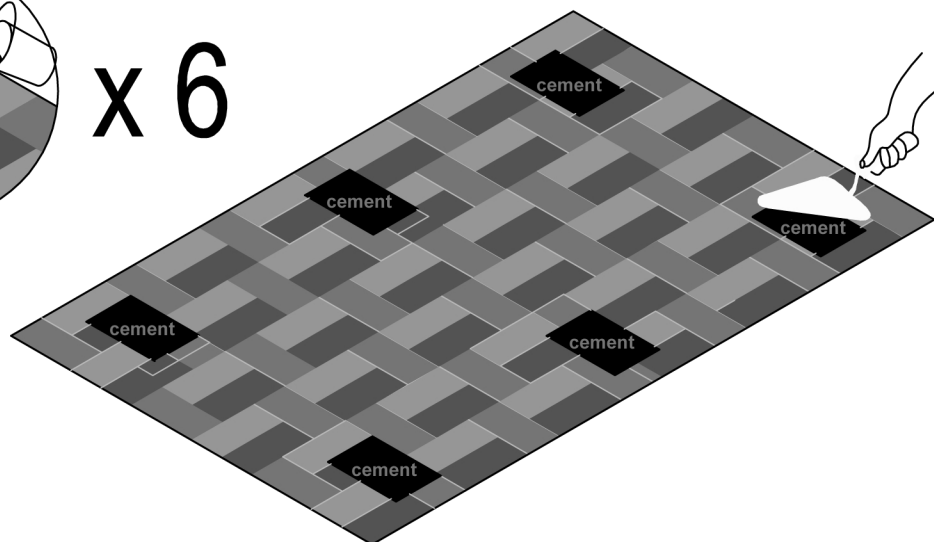
This carport should be assembled on a solid base (such as concrete). Without solid base, pre-foundation, that includes concrete and metal, is needed as in following drawings.



Pavement  
stone

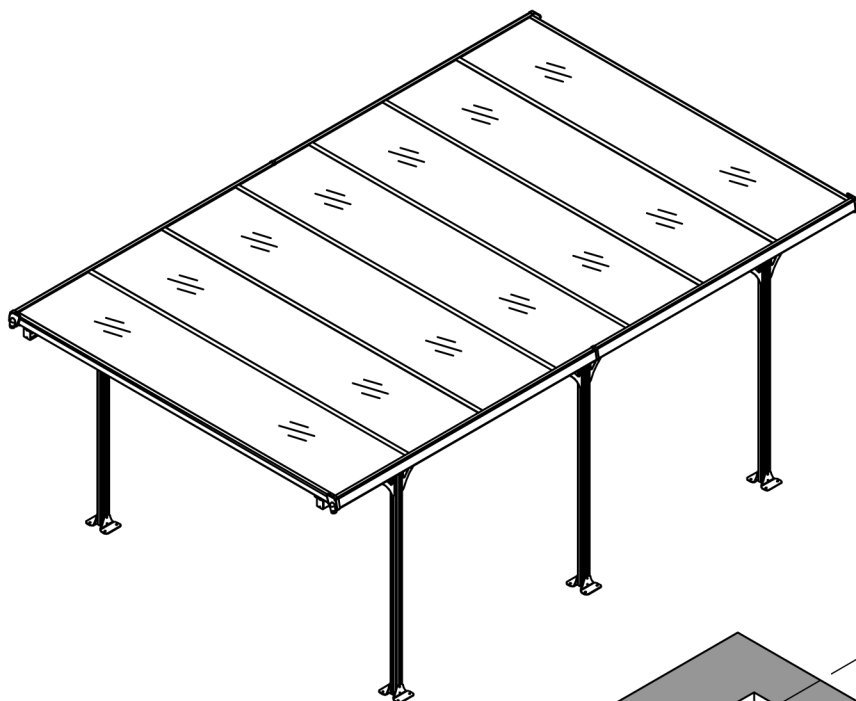


x 6

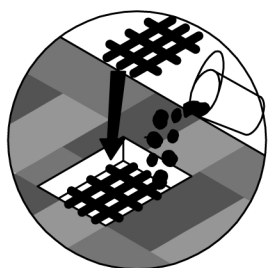
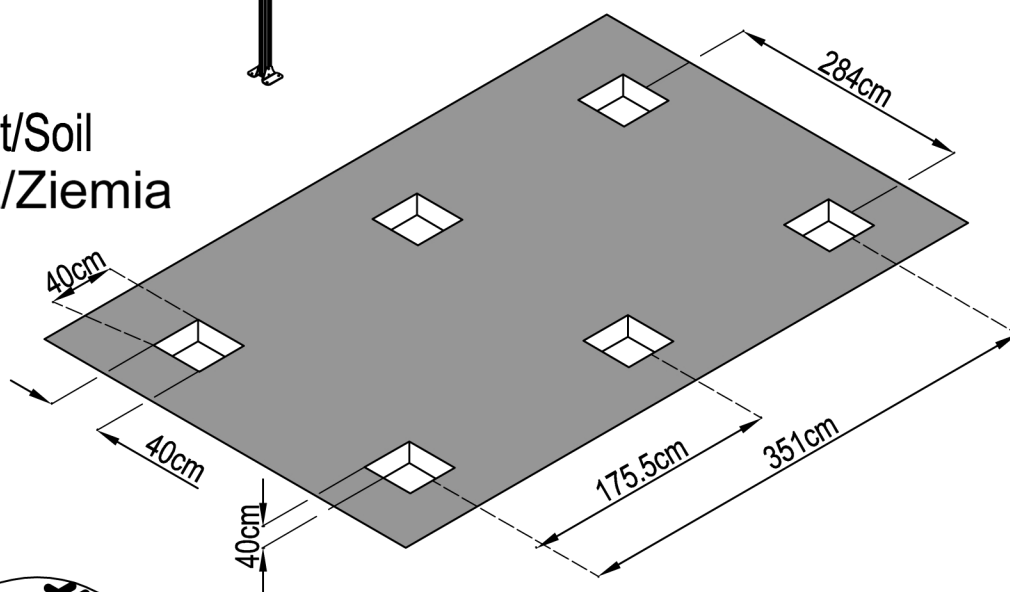




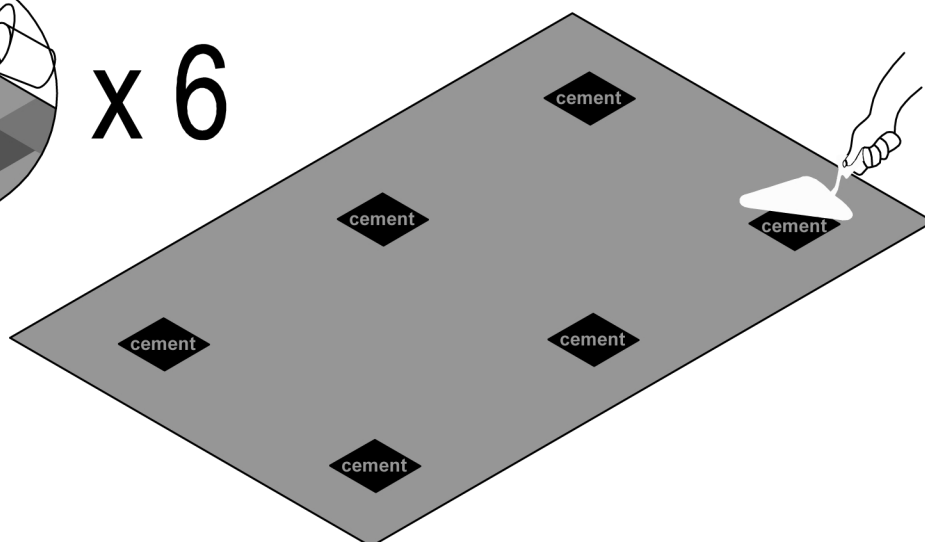
# OR LUB

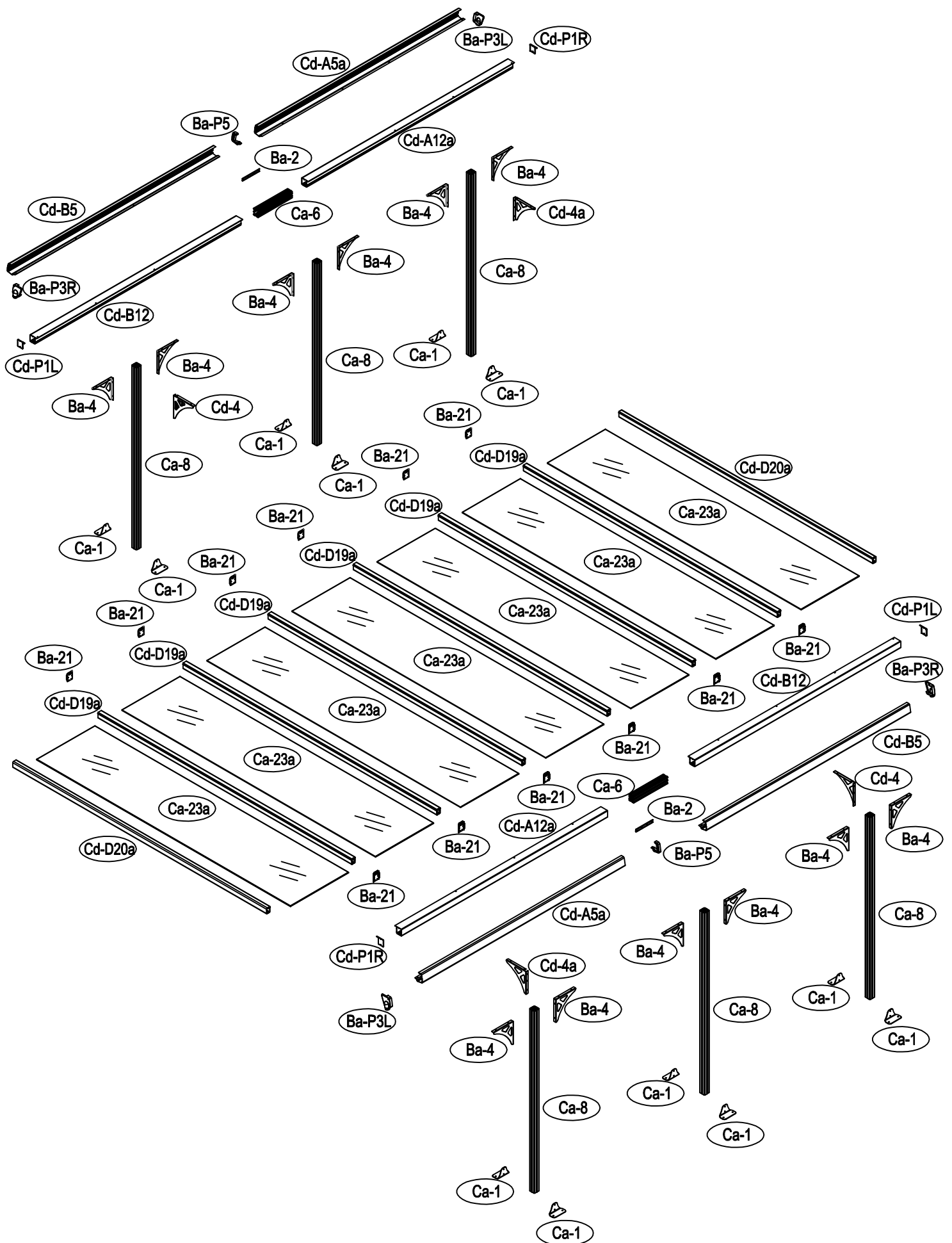


Asphalt/Soil  
Asfalt/Ziemia

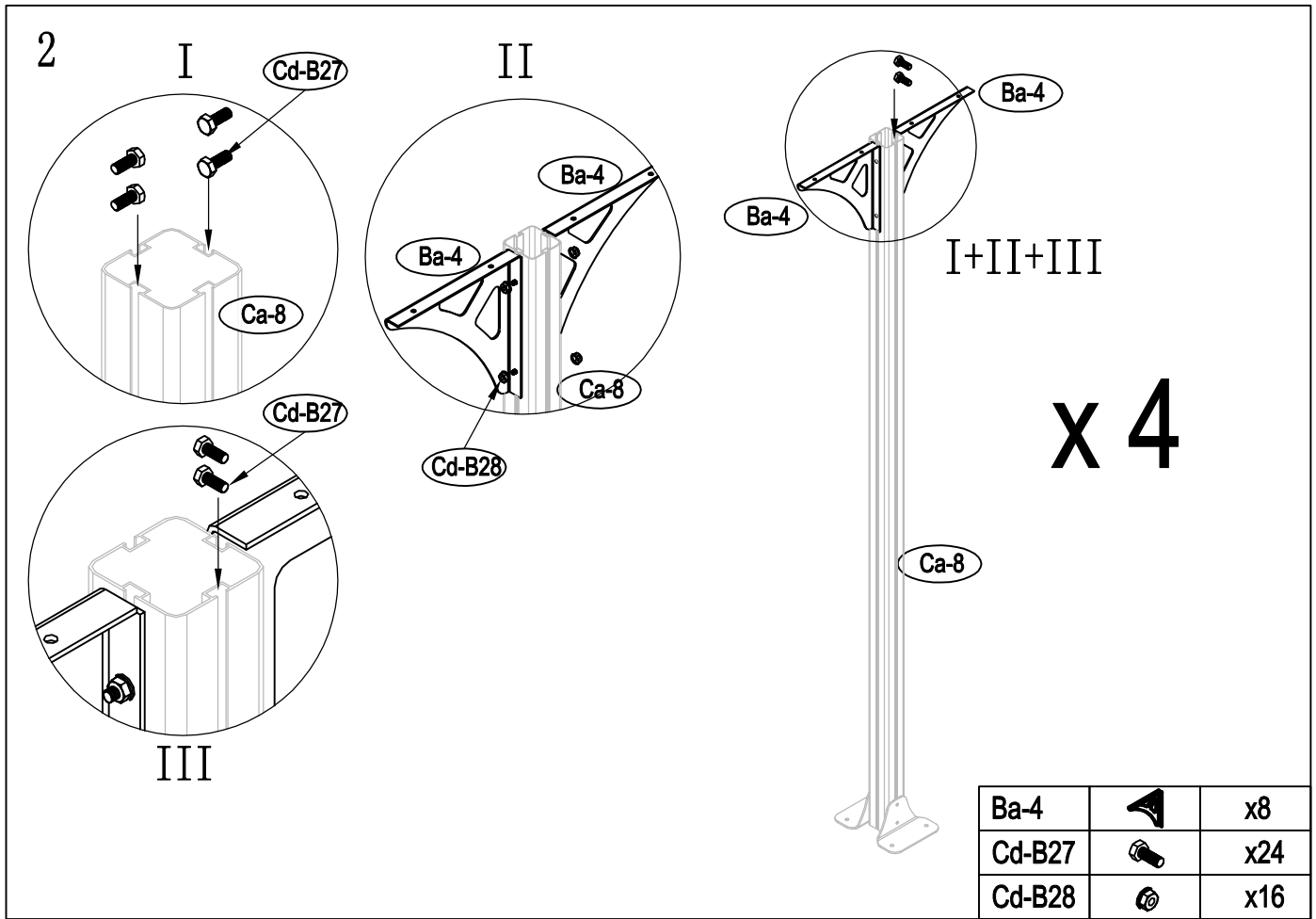
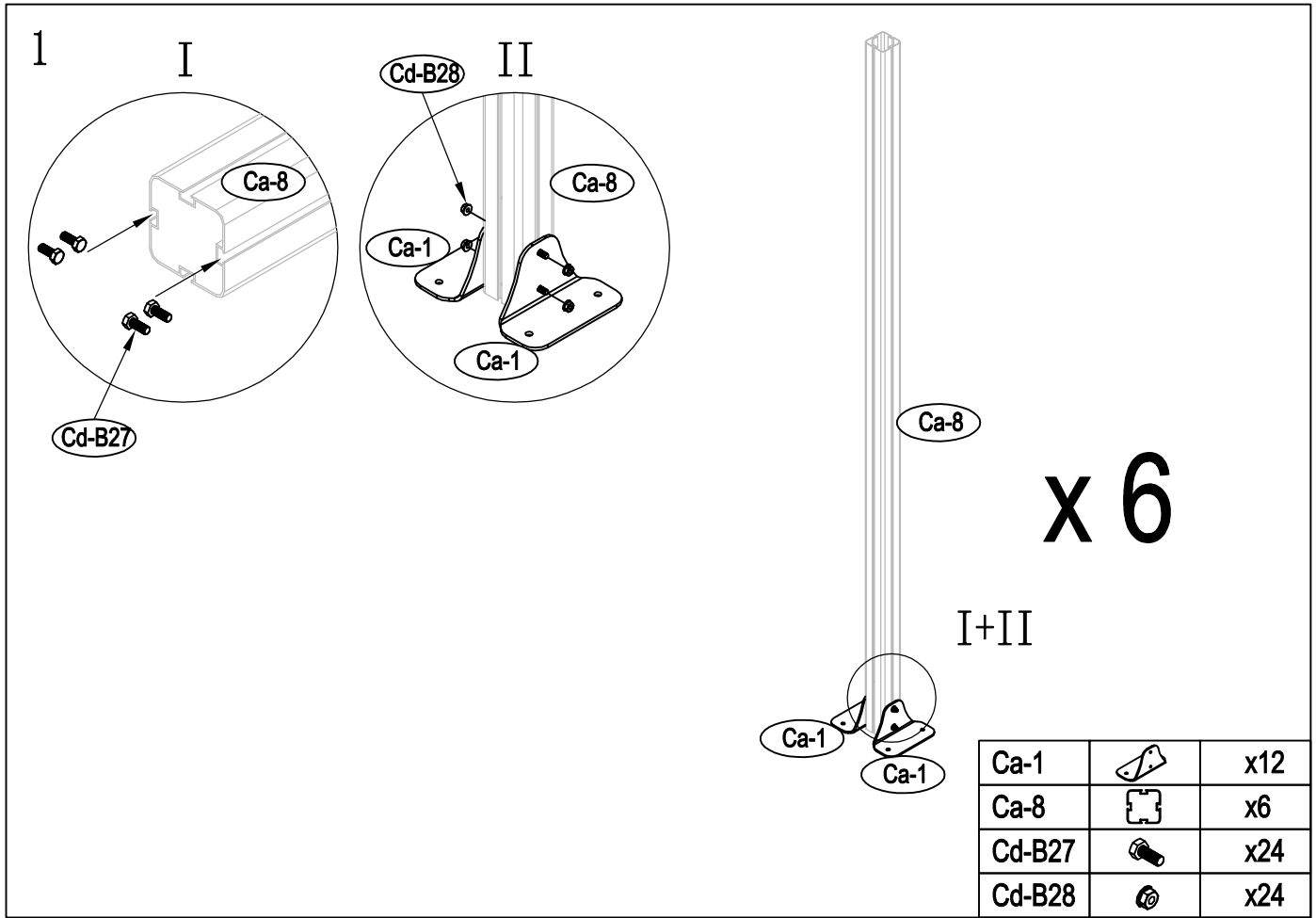


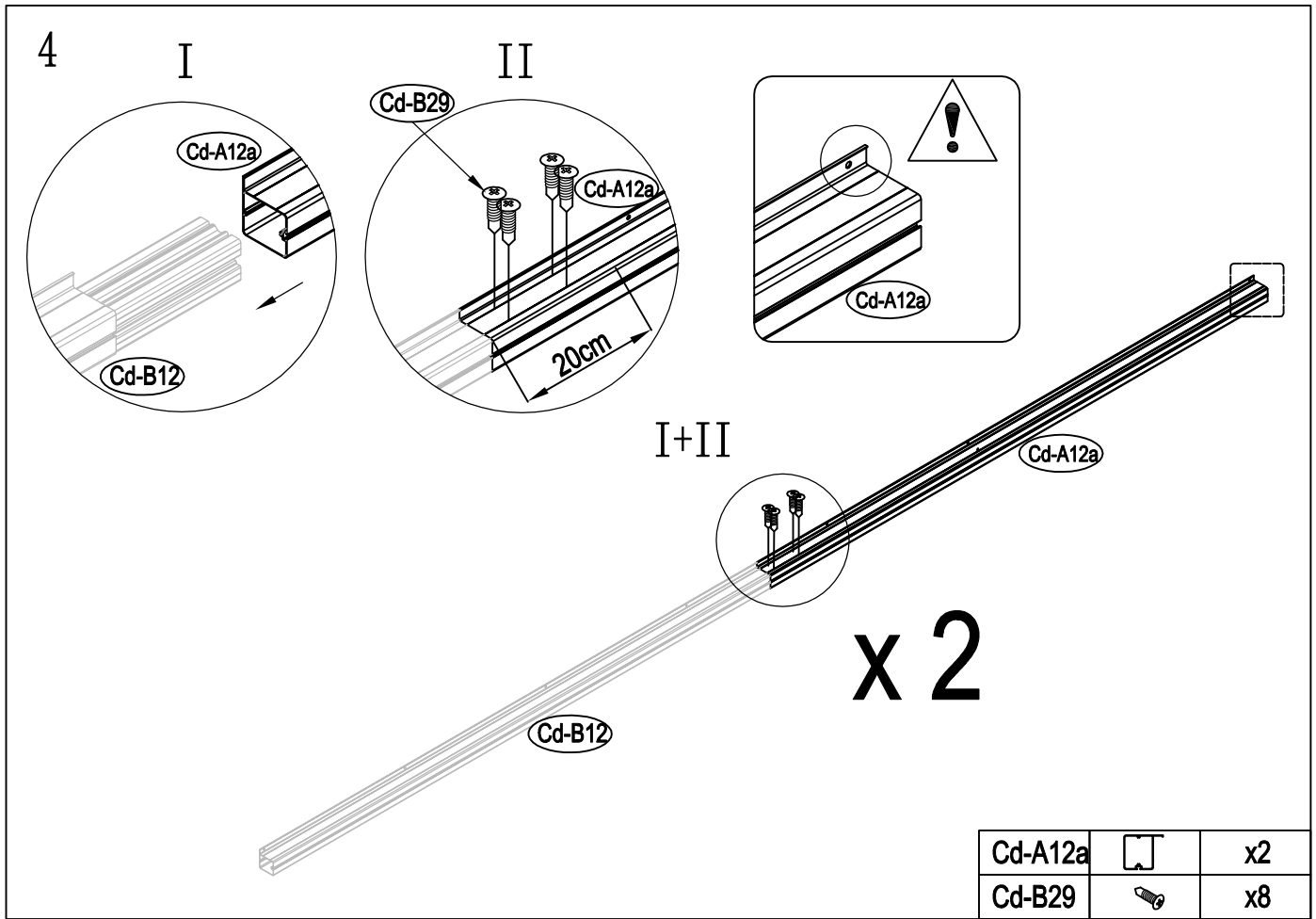
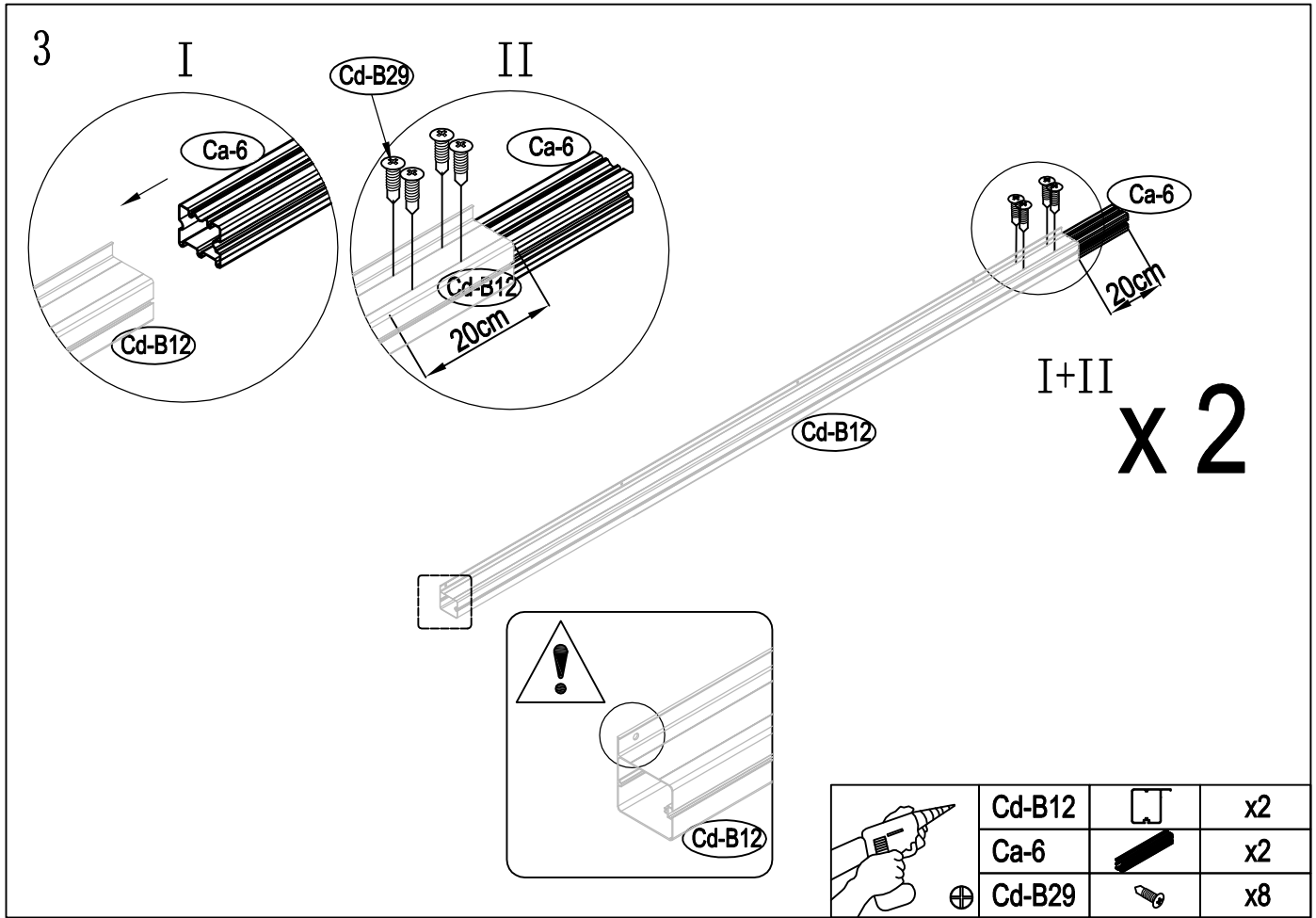
x 6



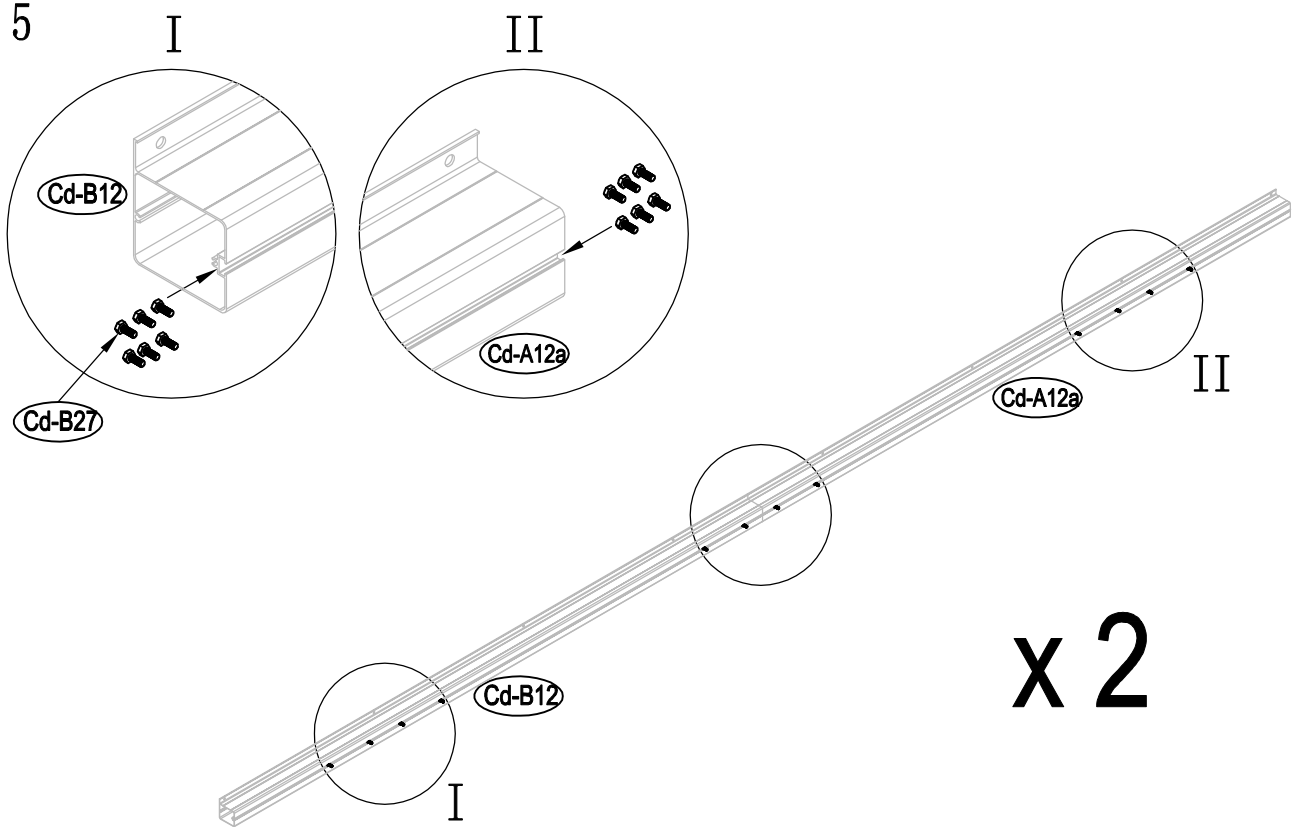








5

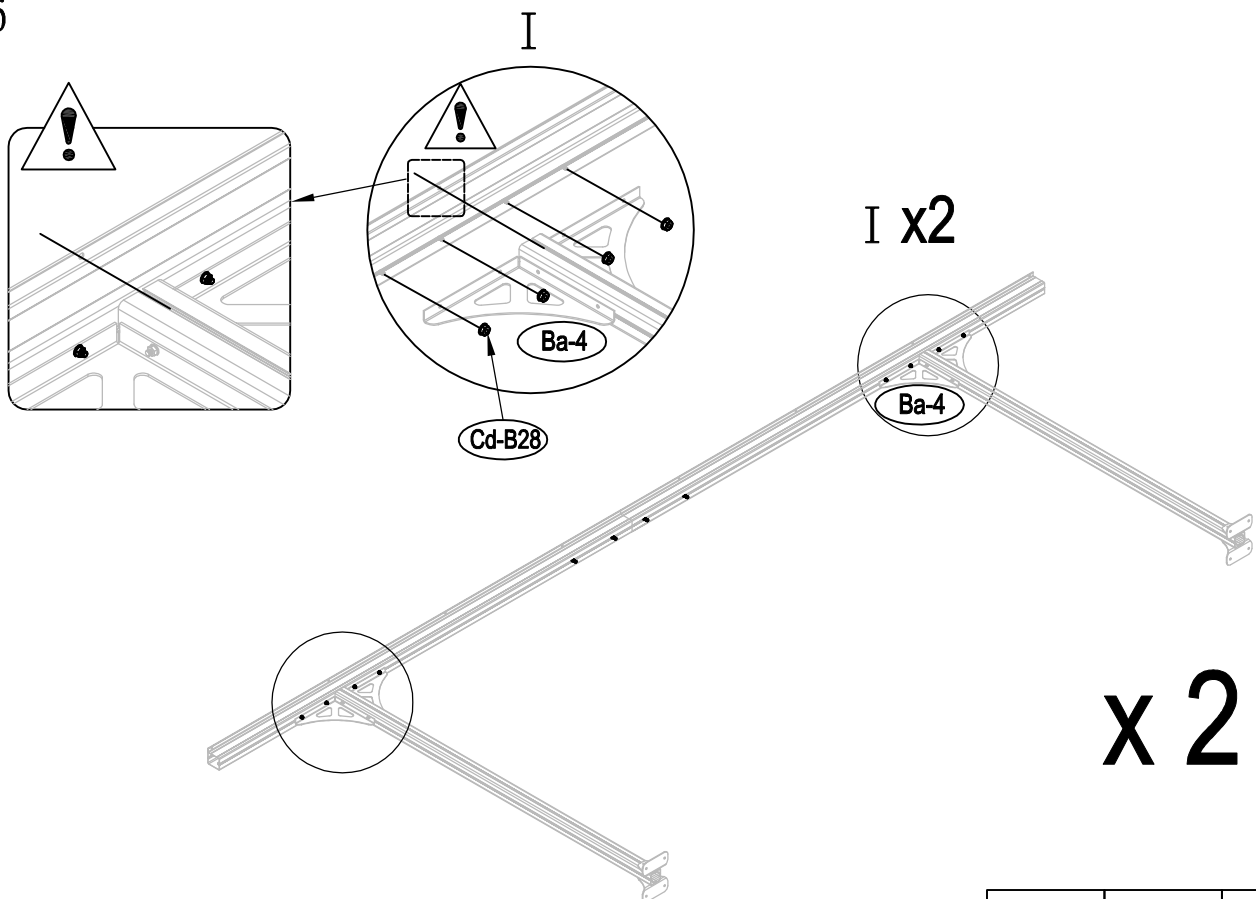


Cd-B27



x24

6



Cd-B28

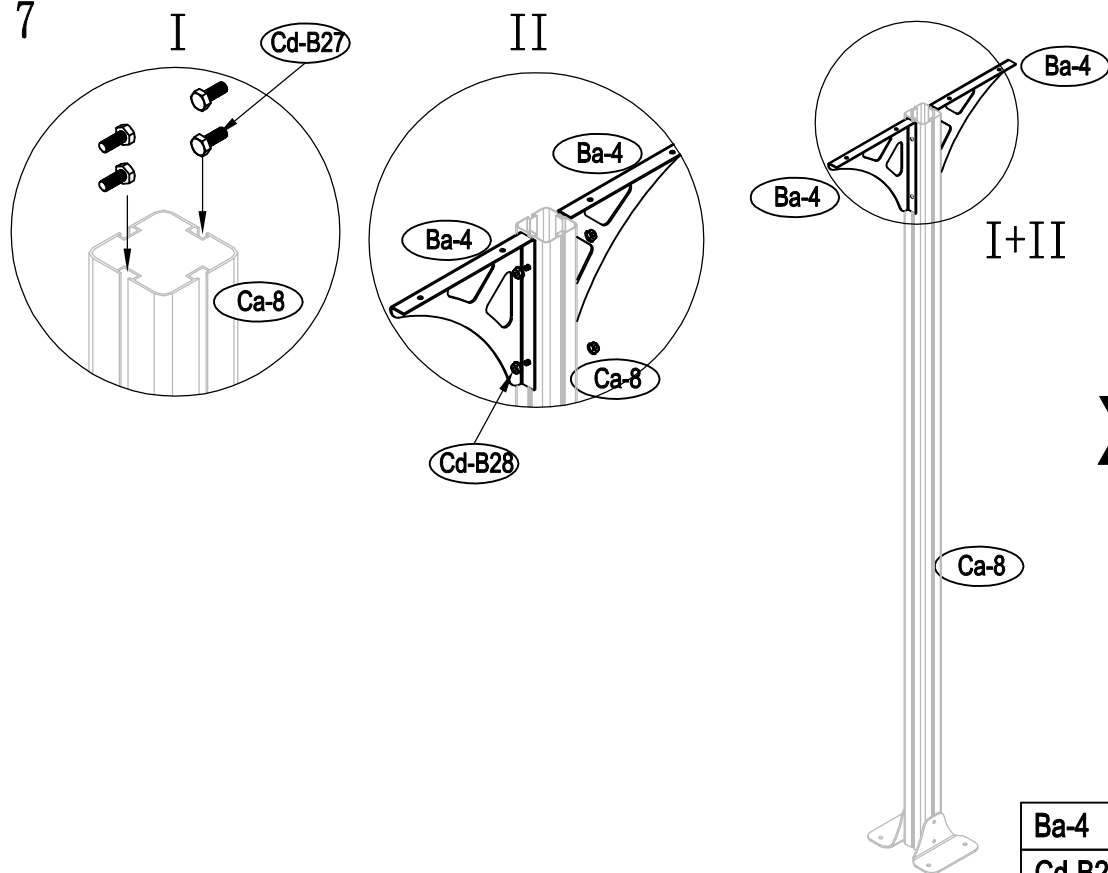


x16

3

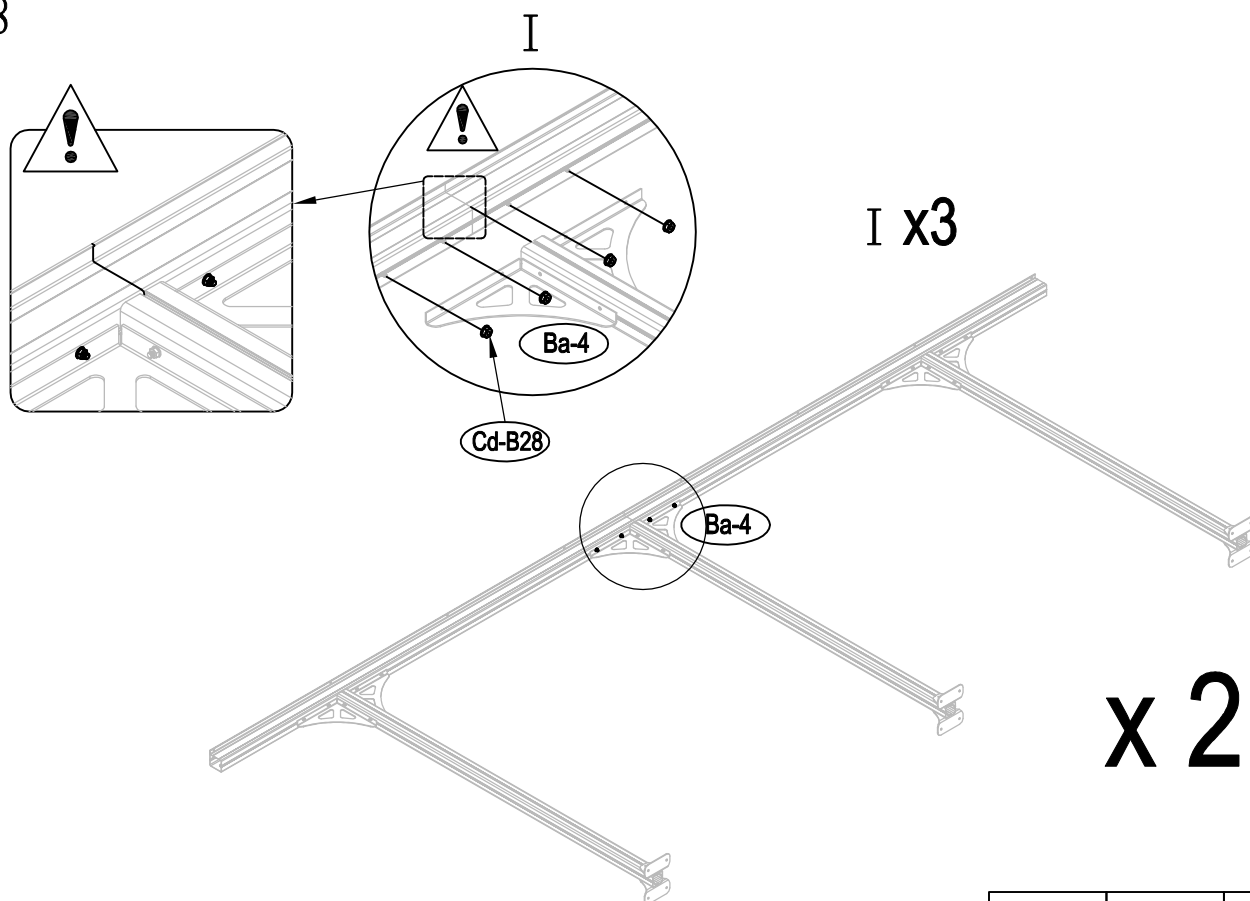


7



|        |  |    |
|--------|--|----|
| Ba-4   |  | x4 |
| Cd-B27 |  | x8 |
| Cd-B28 |  | x8 |

8

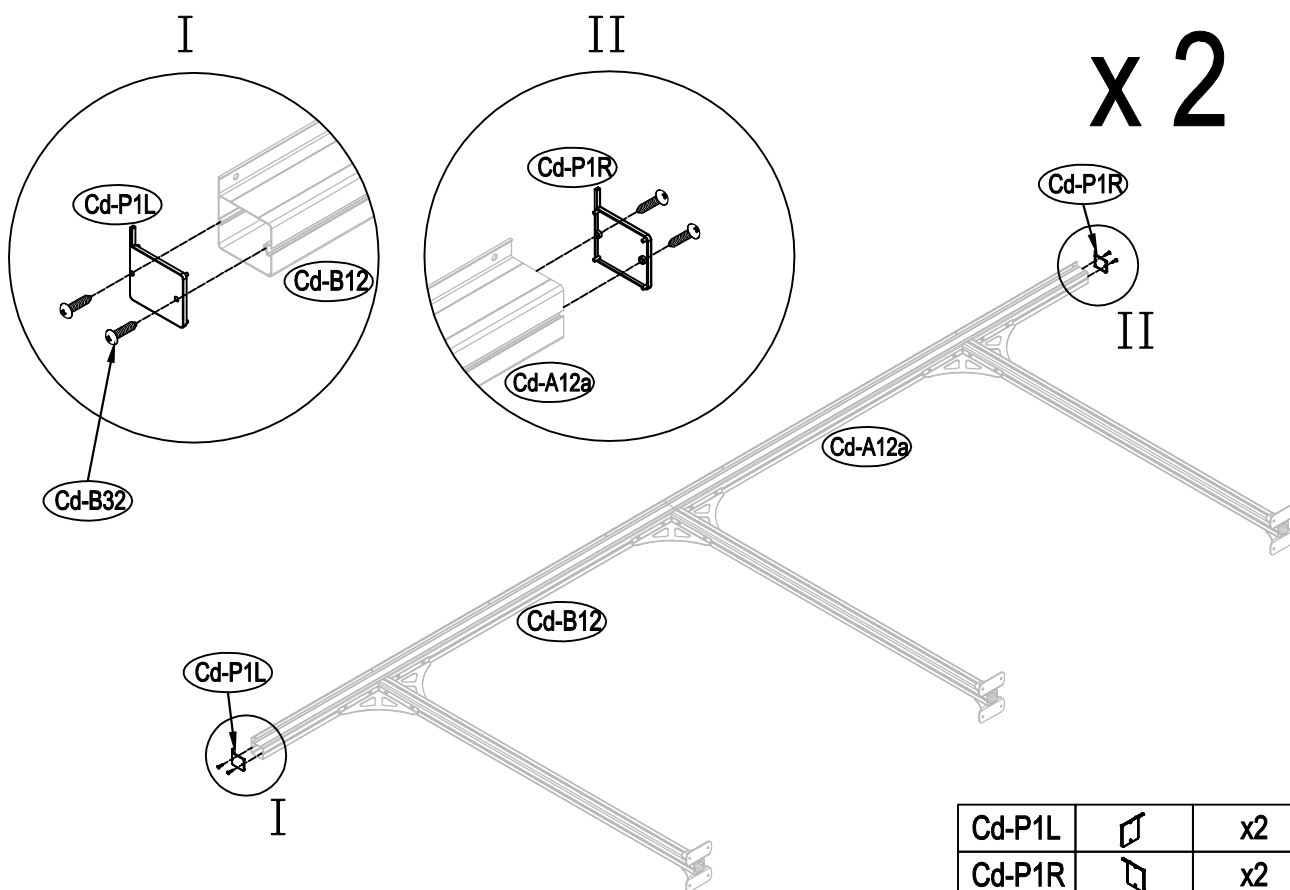


|        |  |    |
|--------|--|----|
| Cd-B28 |  | x8 |
|--------|--|----|

4

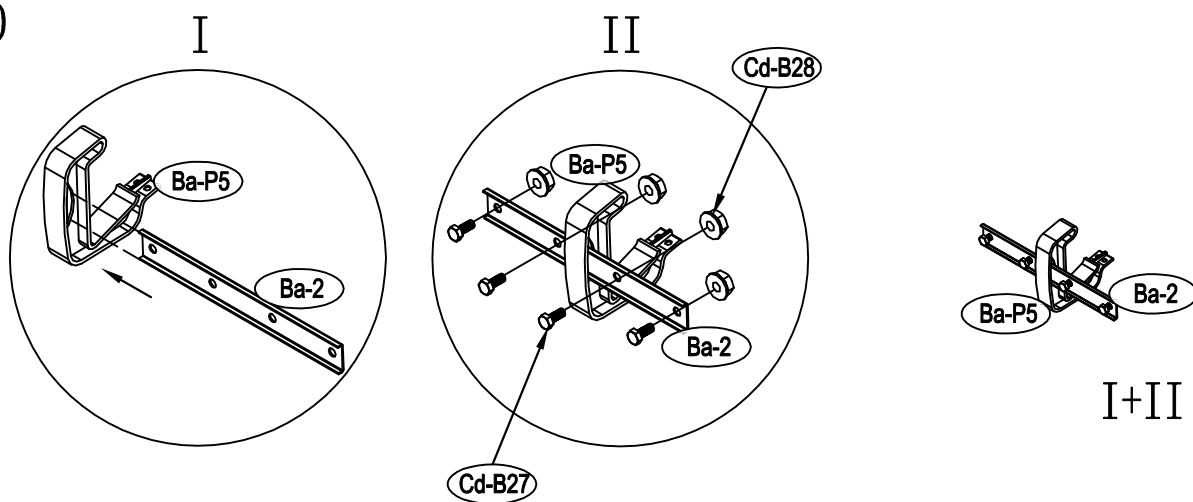


9



|        |  |    |
|--------|--|----|
| Cd-P1L |  | x2 |
| Cd-P1R |  | x2 |
| Cd-B32 |  | x8 |

10



x 2

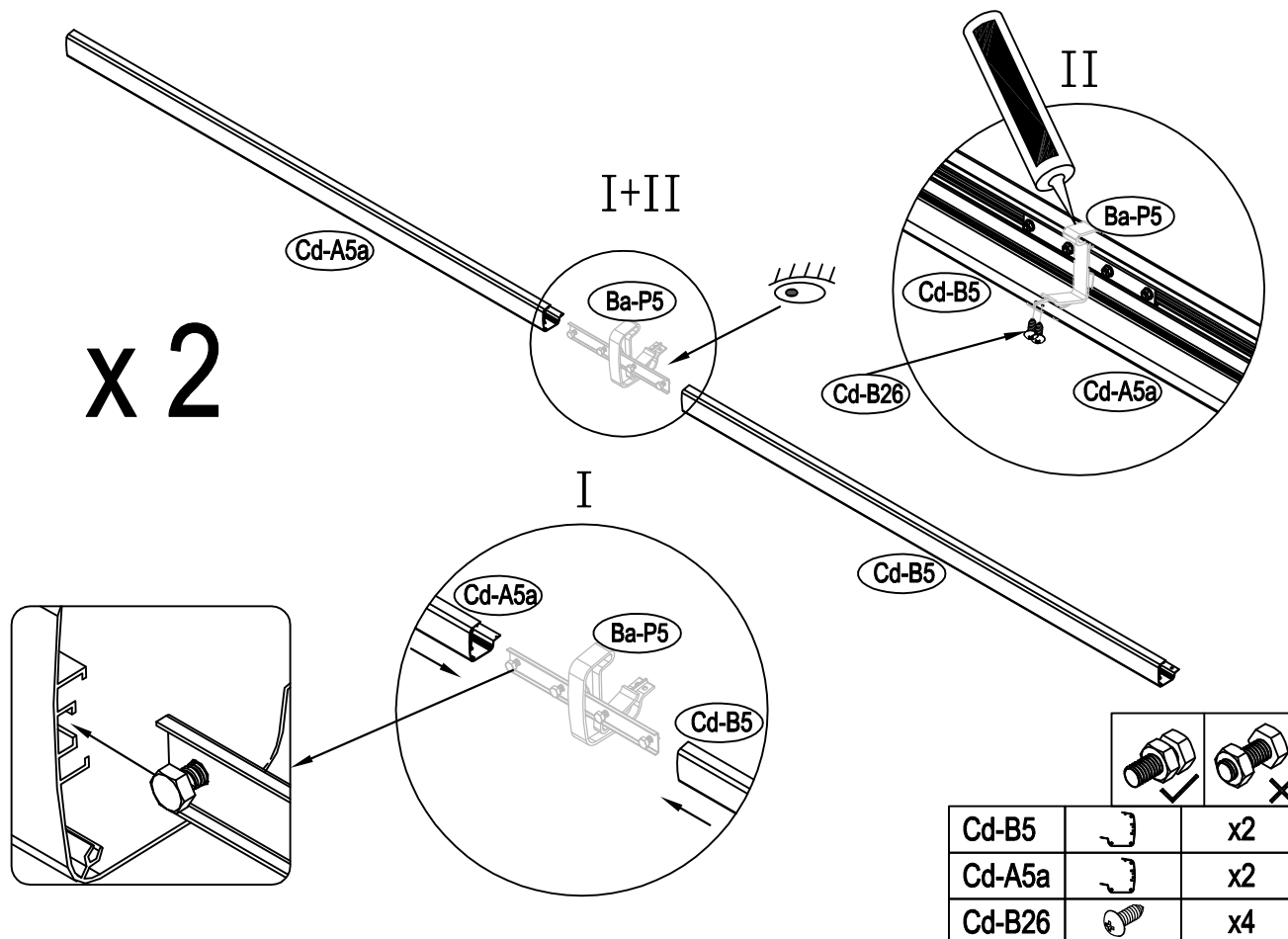
|        |  |    |
|--------|--|----|
|        |  |    |
| Ba-2   |  | x2 |
| Ba-P5  |  | x2 |
| Cd-B27 |  | x8 |
| Cd-B28 |  | x8 |

5

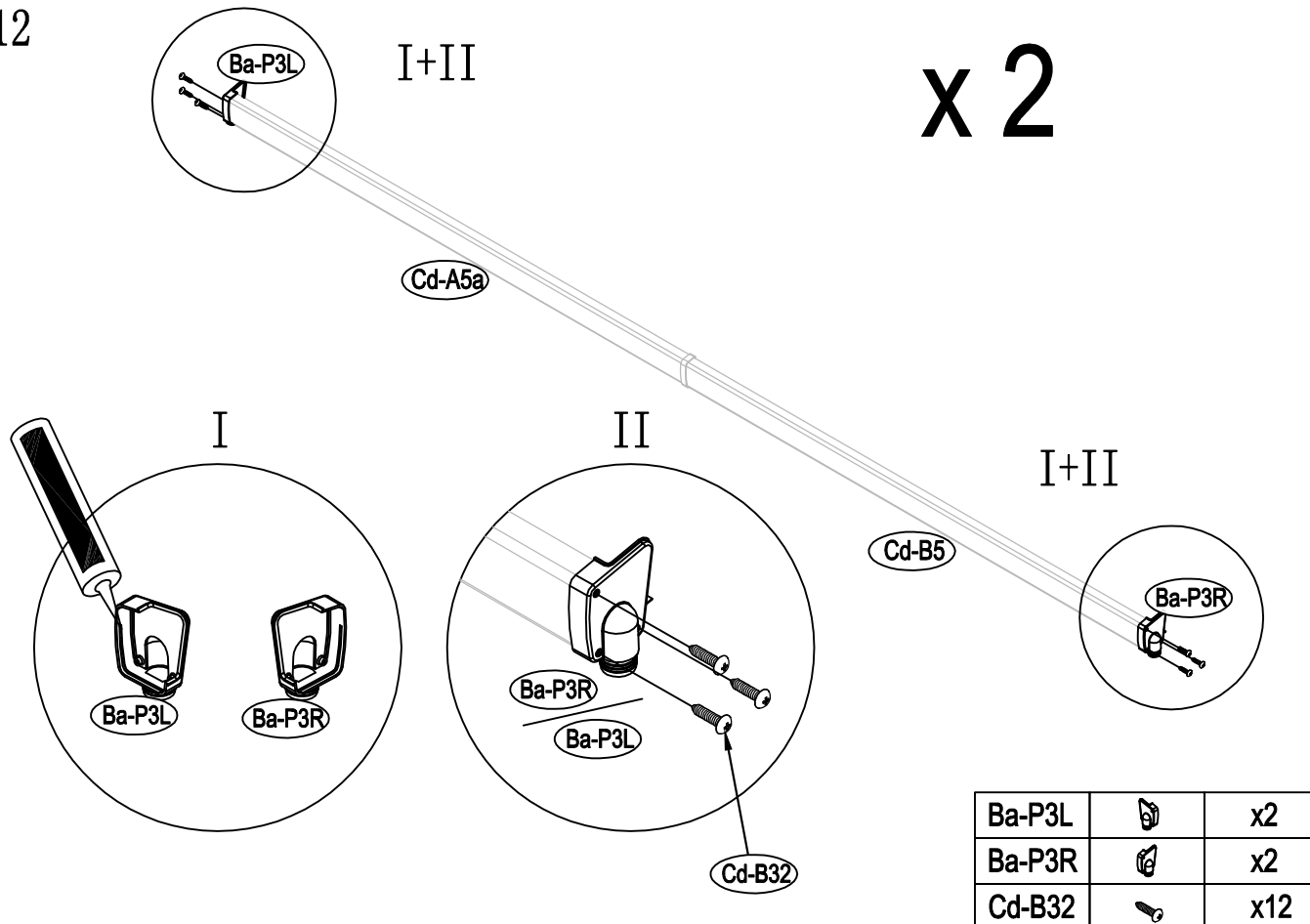


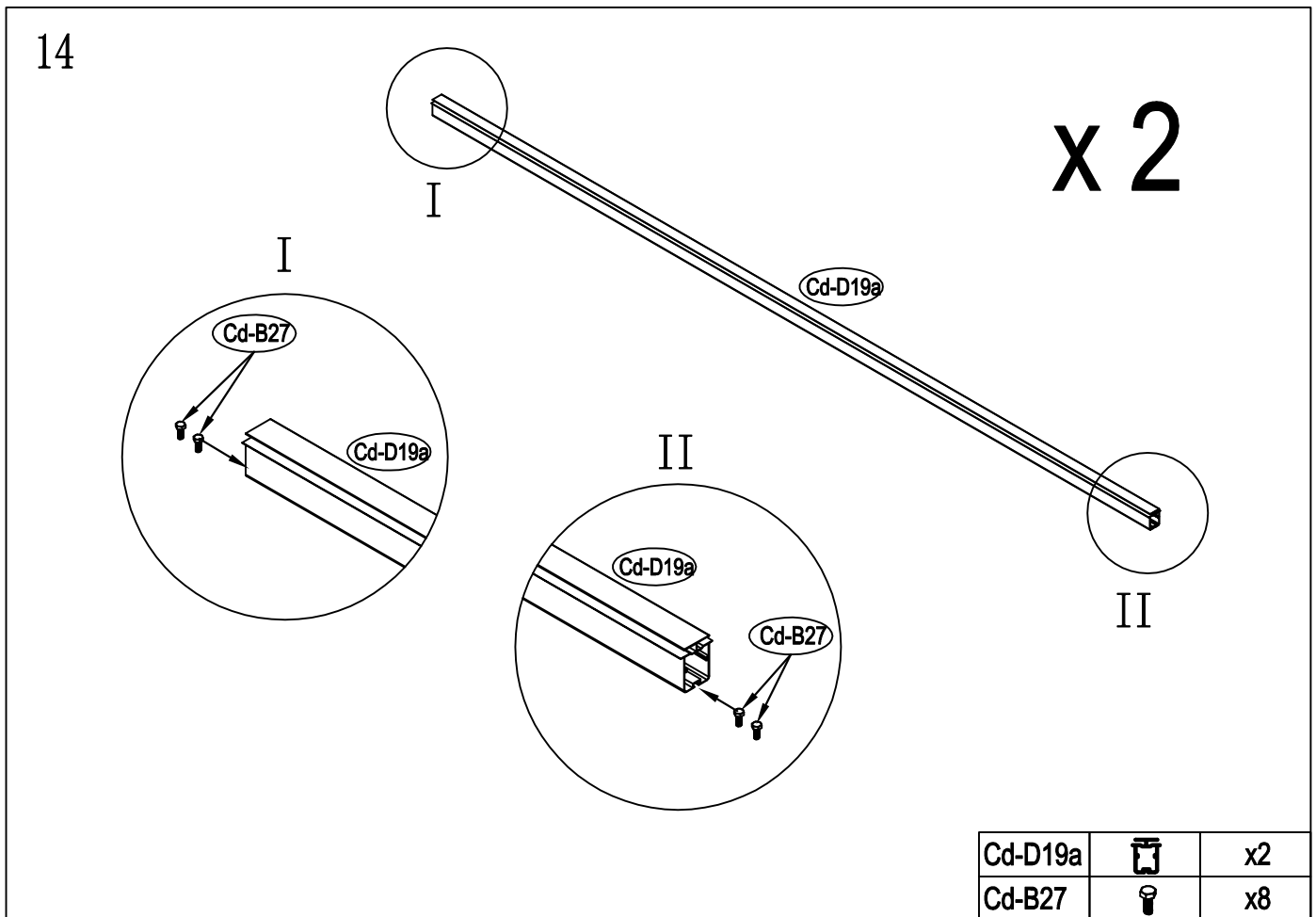
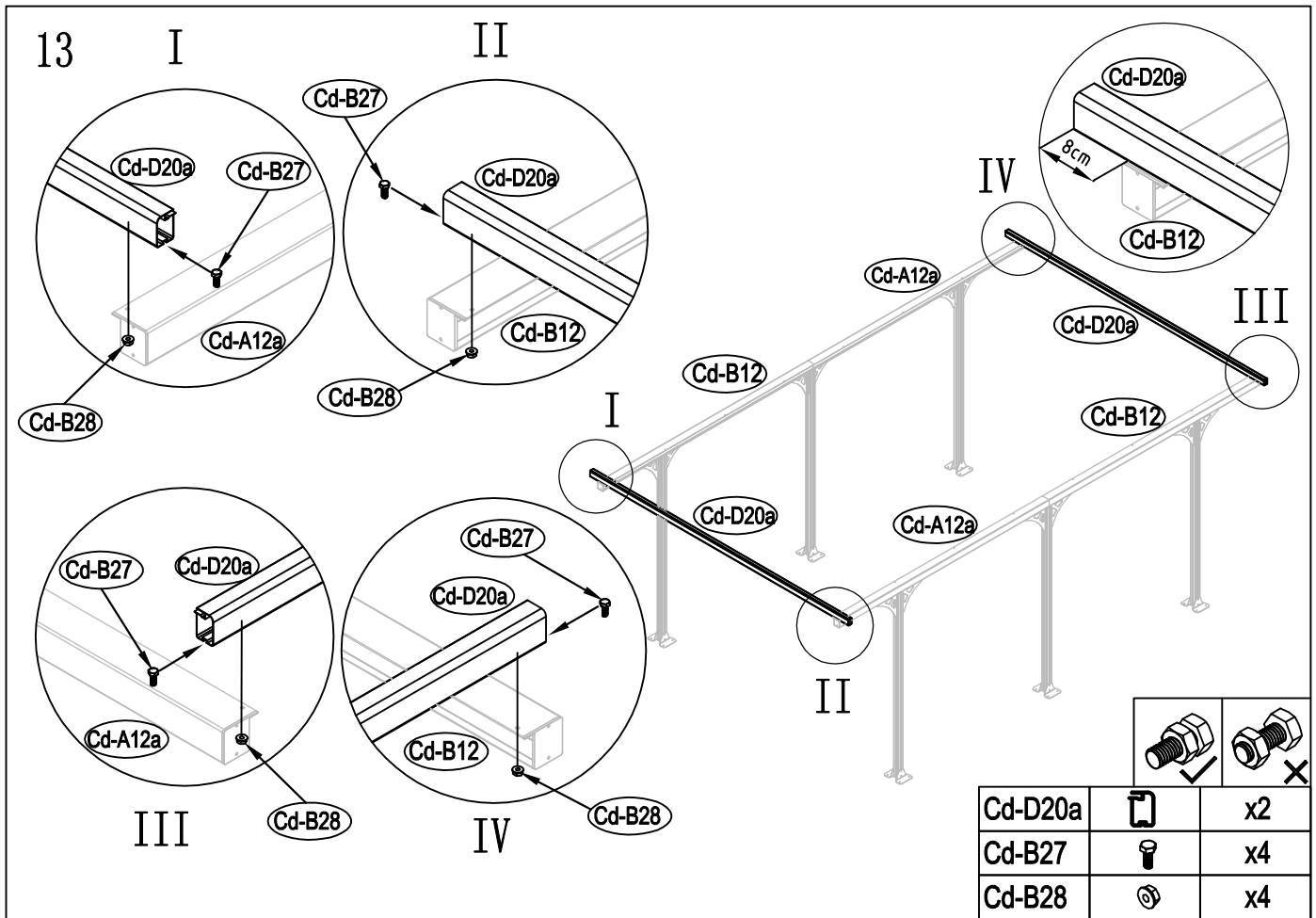


11

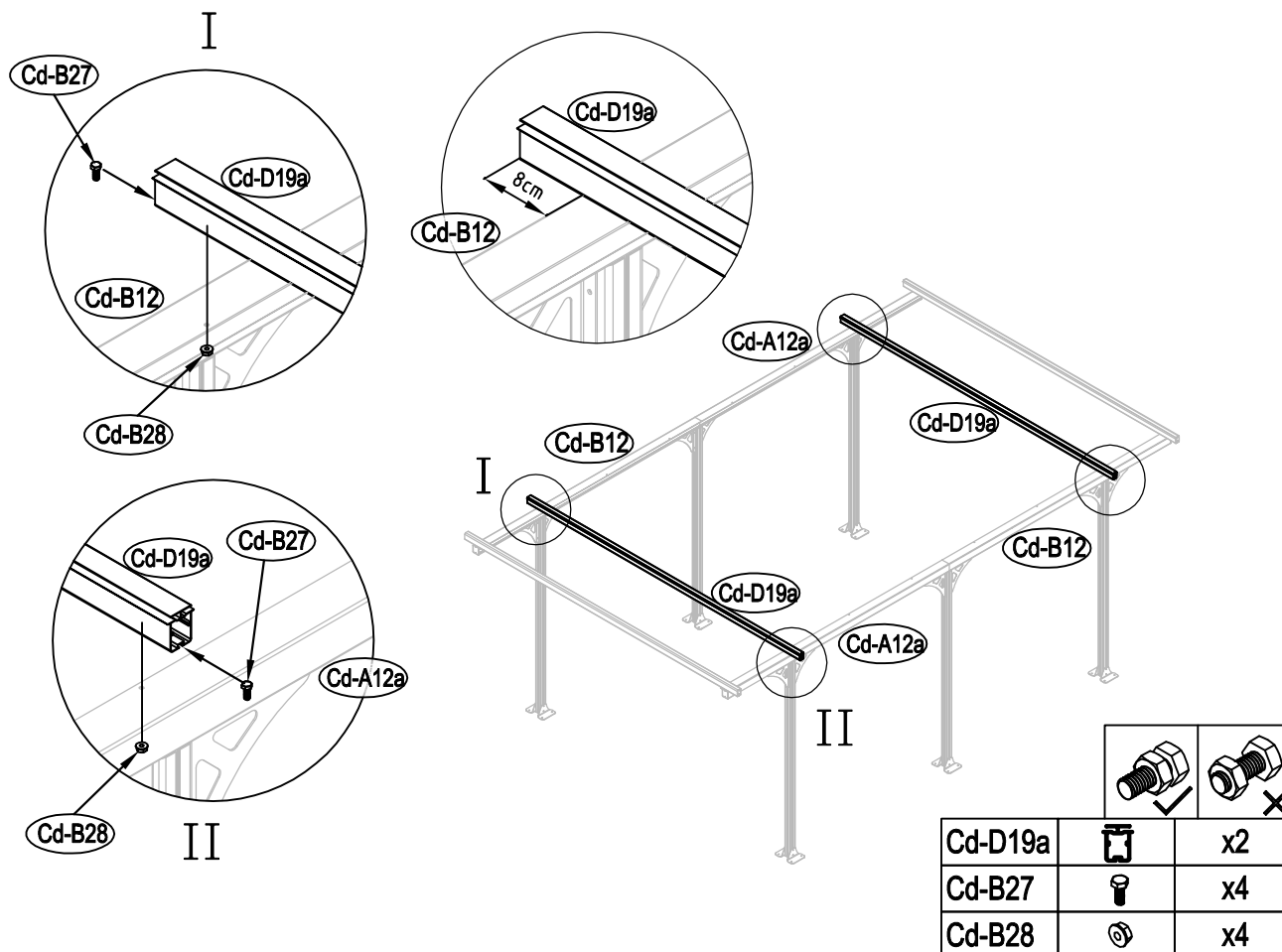


12

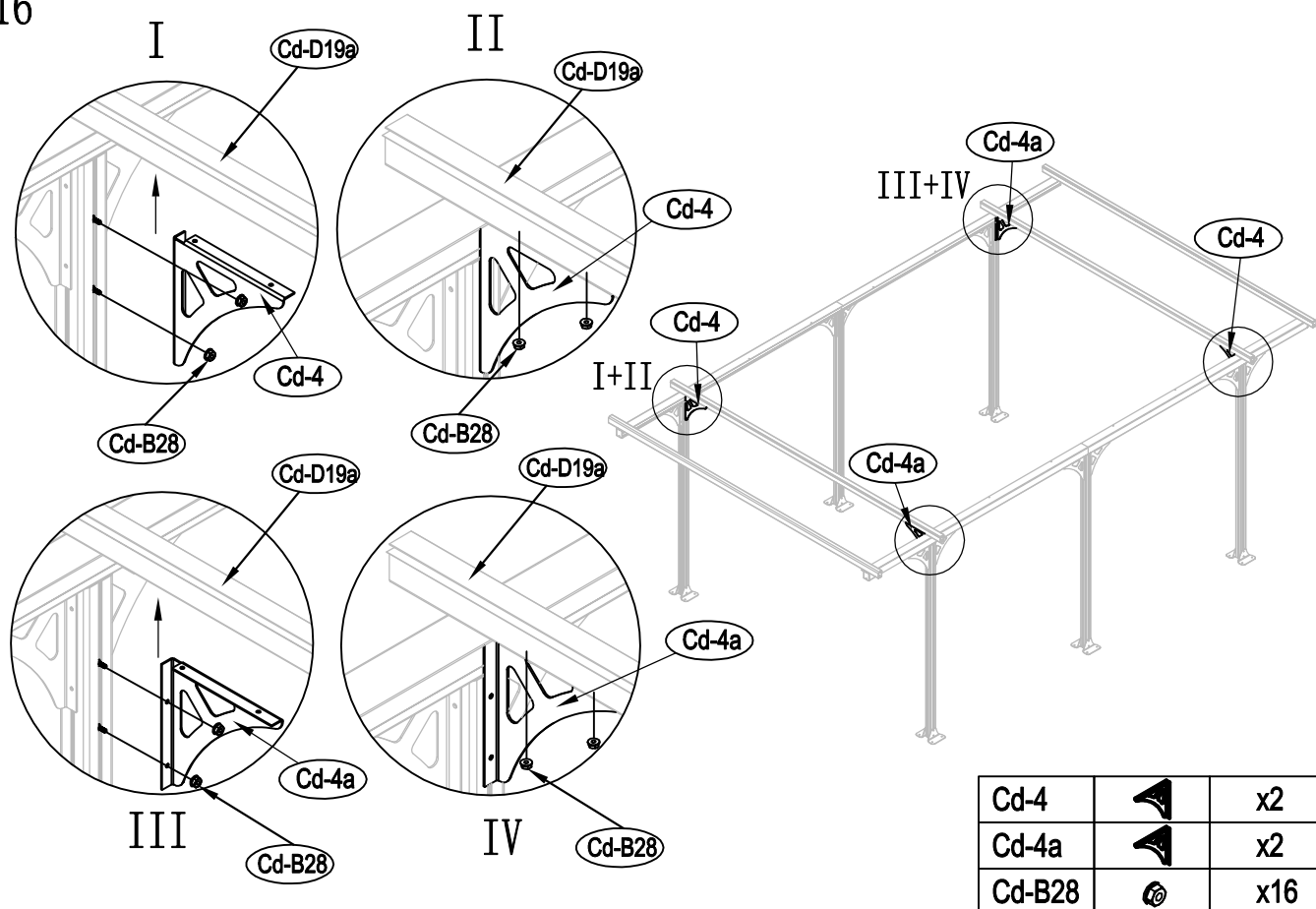




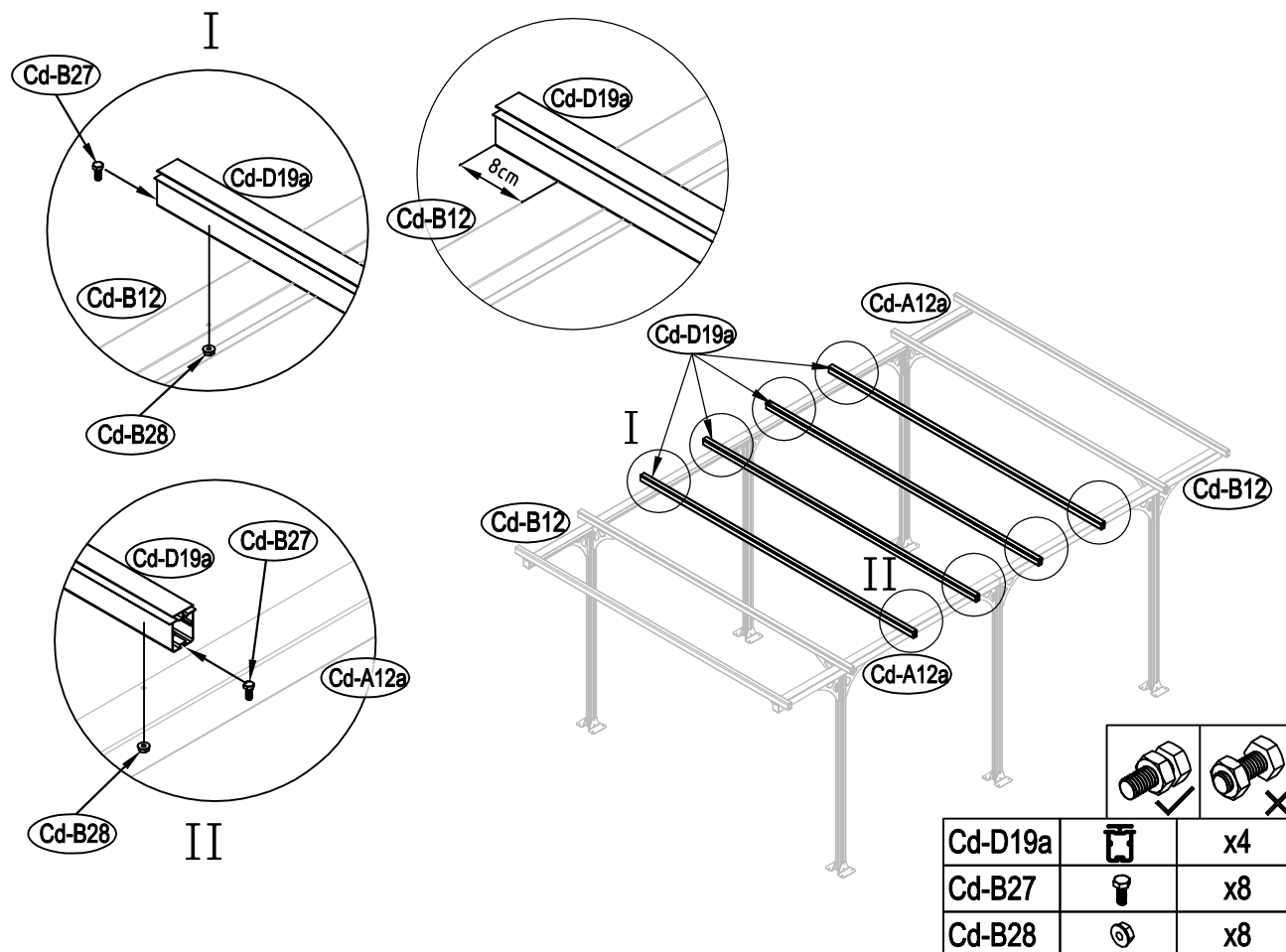
15



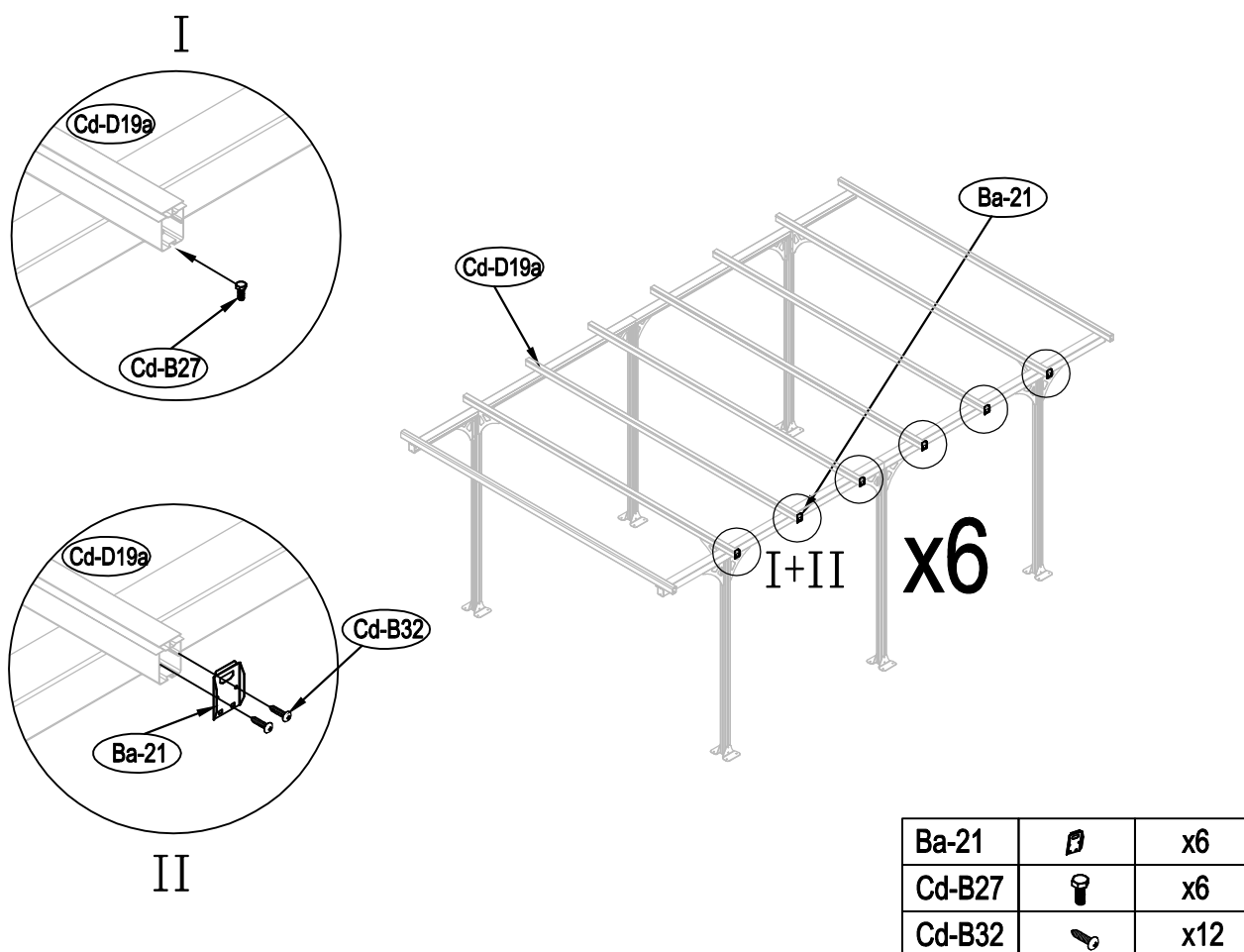
16



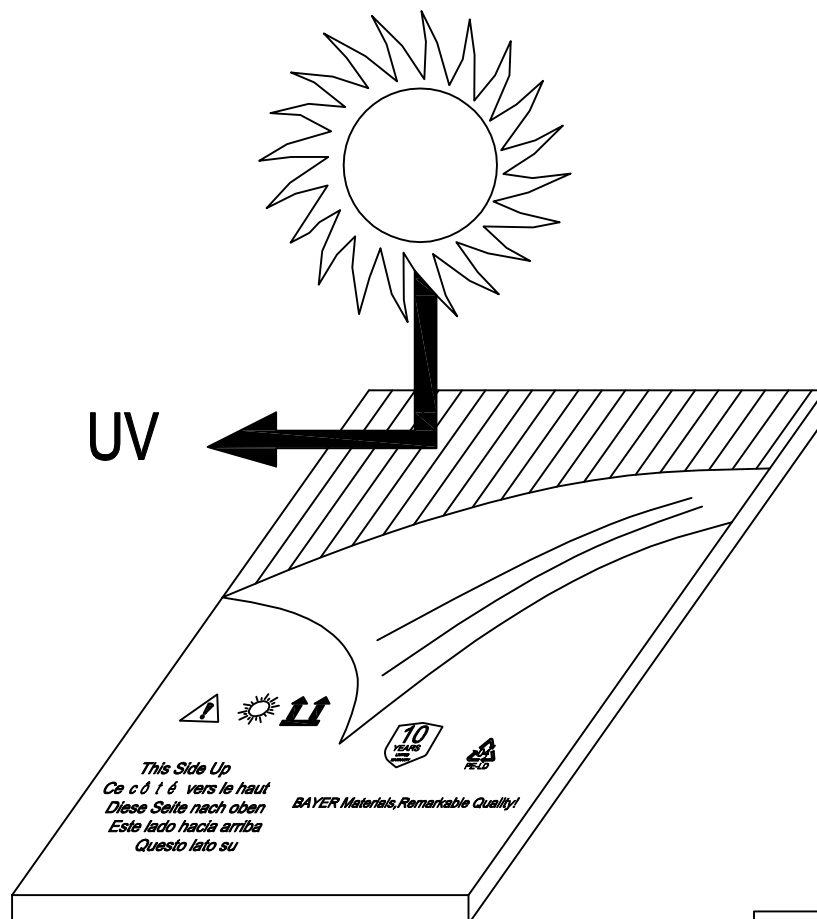
17



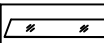
18



19

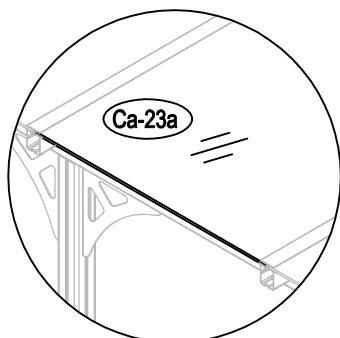
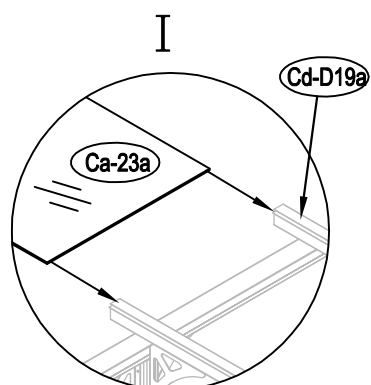


Ca-23a

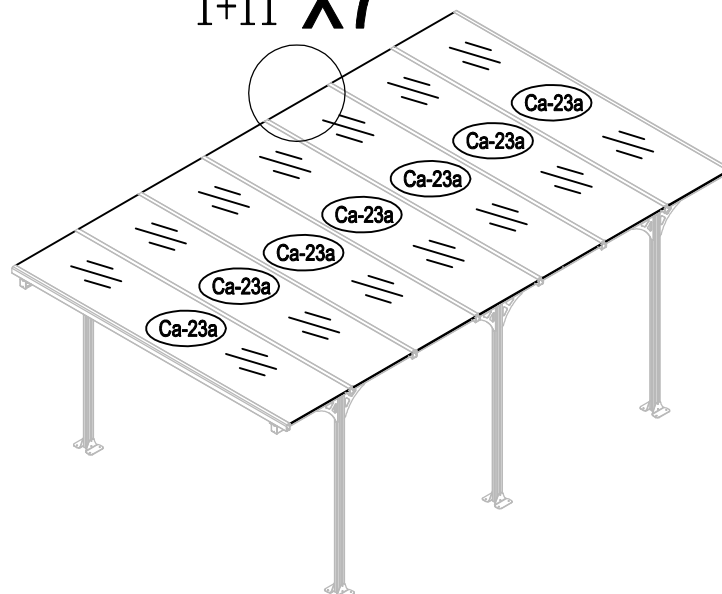


x7

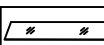
20



I+II x7



Ca-23a

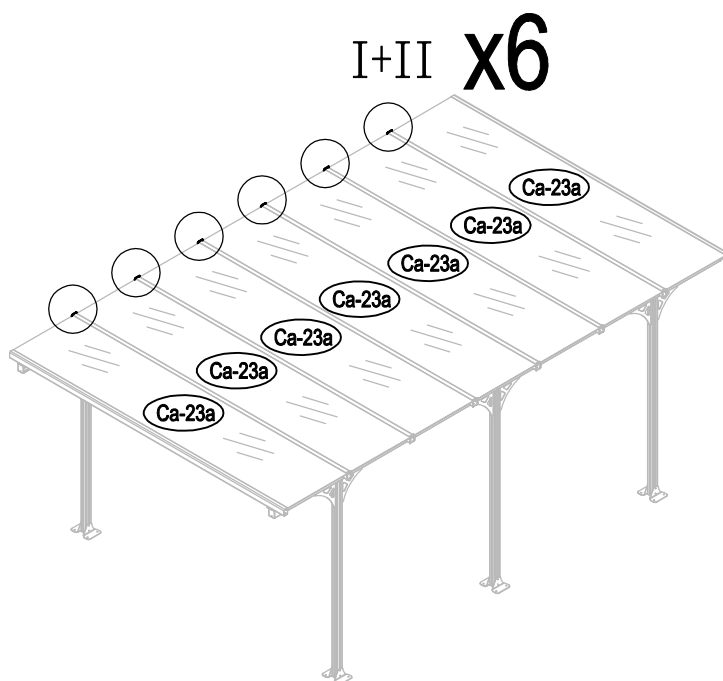
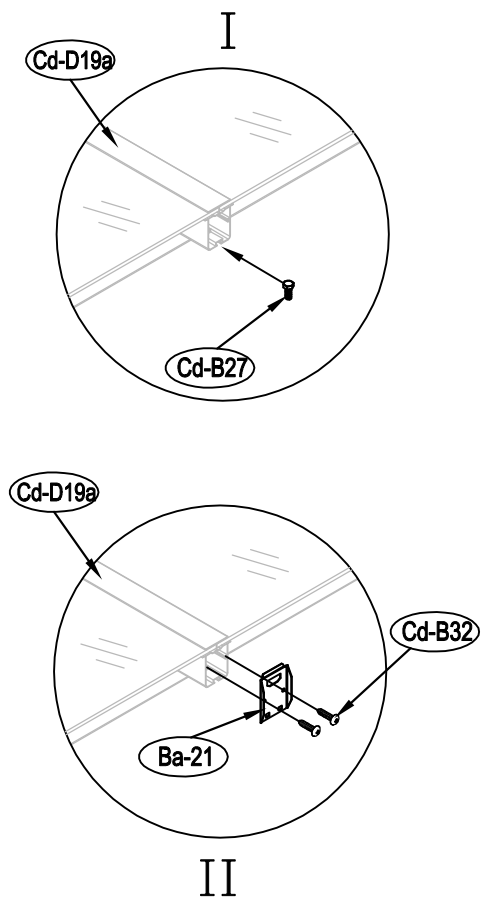


x7

10

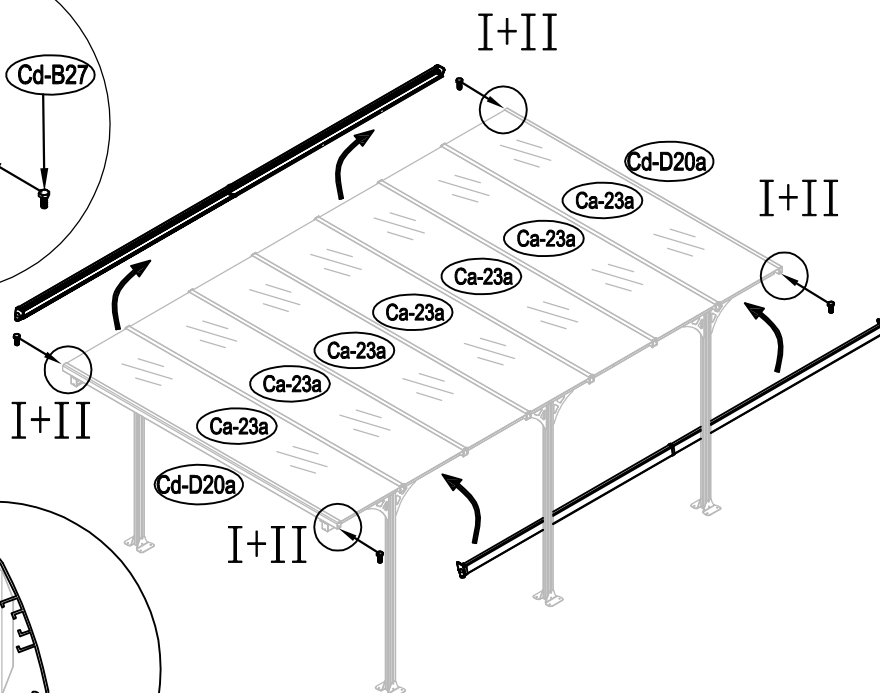
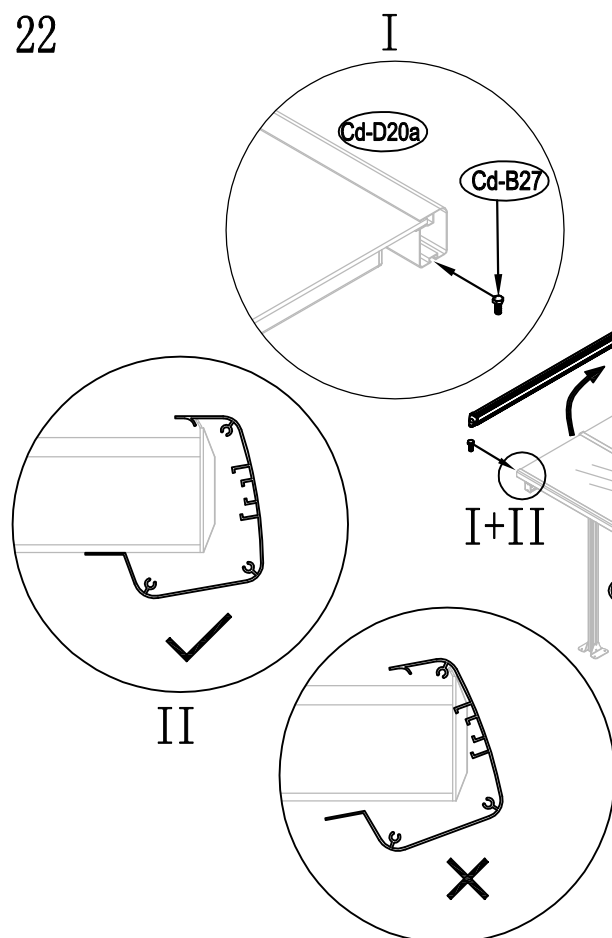


21



|        |  |     |
|--------|--|-----|
| Ba-21  |  | x6  |
| Cd-B27 |  | x6  |
| Cd-B32 |  | x12 |

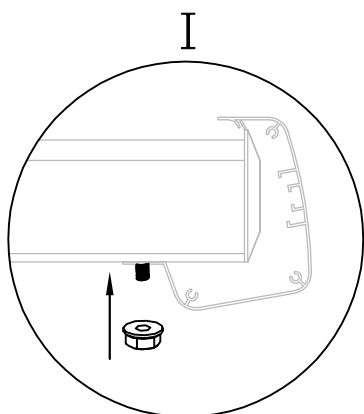
22



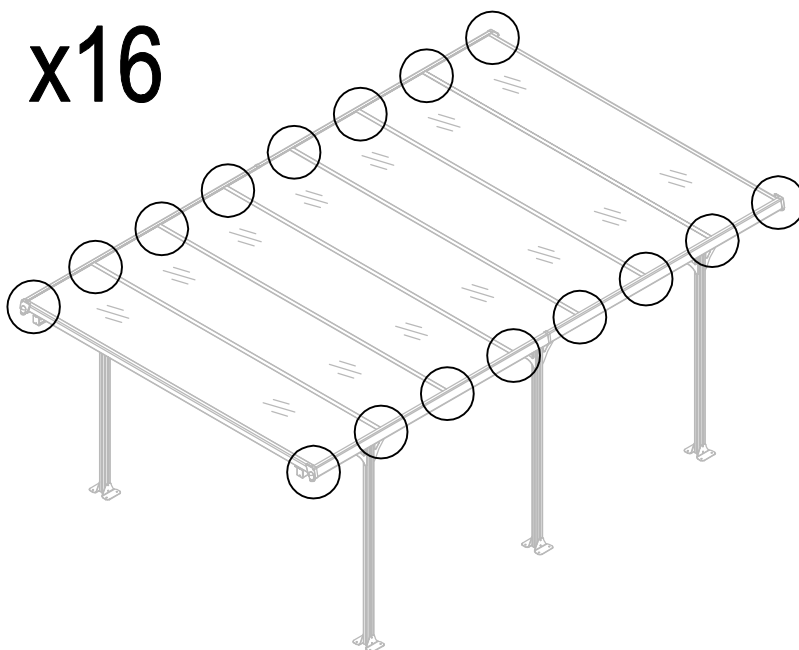
|        |  |    |
|--------|--|----|
| Cd-B27 |  | x4 |
|--------|--|----|



23

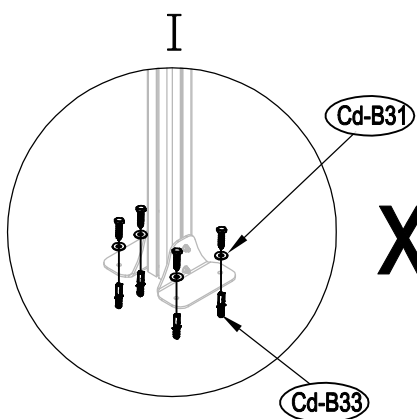
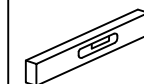


x16

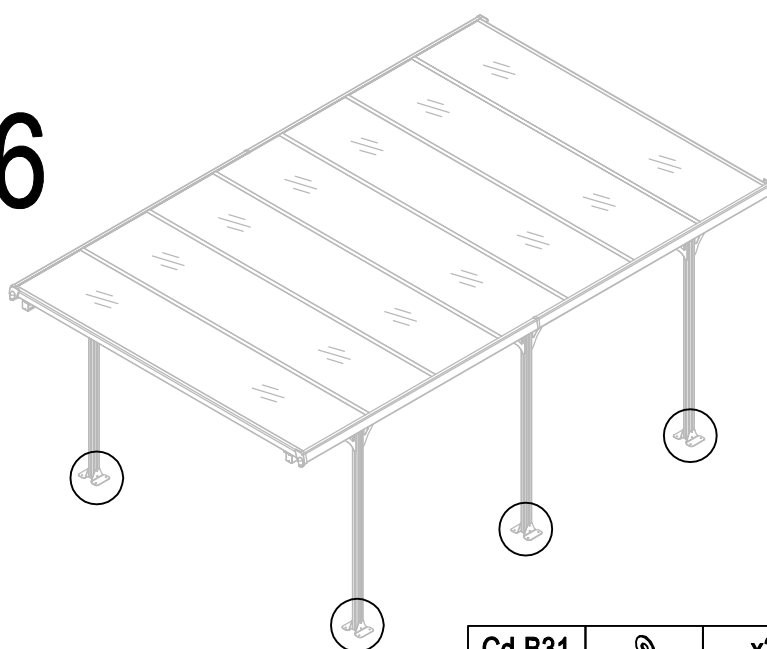


|        |  |     |
|--------|--|-----|
| Cd-B28 |  | x16 |
|--------|--|-----|

24



x 6



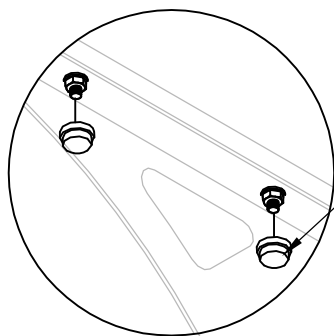
|        |  |     |
|--------|--|-----|
| Cd-B31 |  | x24 |
| Cd-B33 |  | x24 |

12

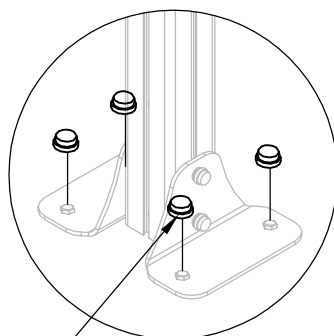


25

I



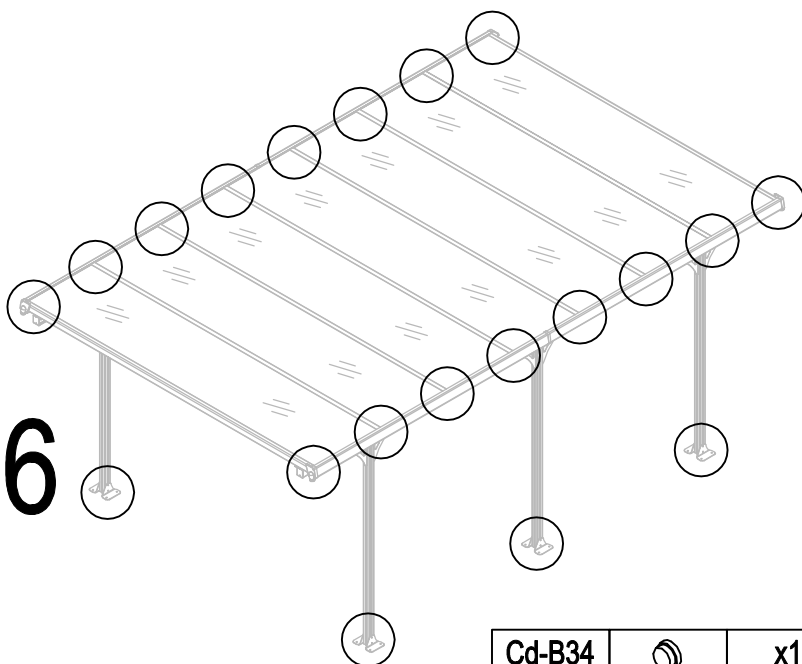
Cd-B34



Cd-B35

II

x 6



|        |                                                                                       |      |
|--------|---------------------------------------------------------------------------------------|------|
| Cd-B34 |   | x120 |
| Cd-B35 |  | x24  |

