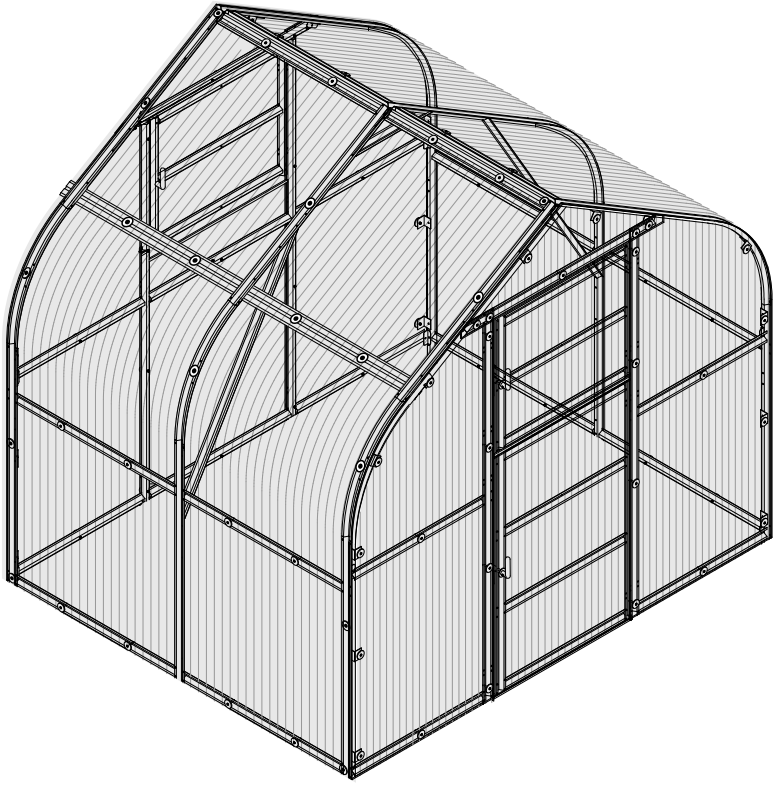
KLASIKA
GREENHOUSES

made in
LITHUANIA

CE
EN 1090-1:2009+A1:2011
No. 2268-CPR-419

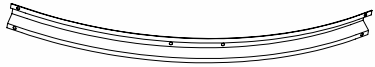
kiwa
No. 2268

KLASIKA DROP



5m²

1 (6x)  L=1070mm

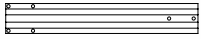
2 (6x)  L=730mm

3 (6x)  L=1600mm

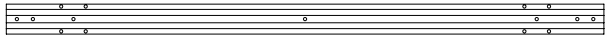
4 (10x)  L=200mm

7 (2x)  L=1330mm

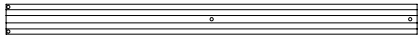
8 (1x)  L=450mm

8.1 (4x)  L=360mm

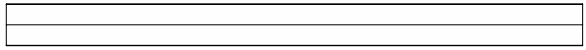
9 (4x)  L=2020mm

10 (2x)  L=1240mm

11 (16x)  L=953mm

11.1 (8x)  L=770mm

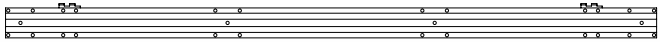
12 (3x)  L=820mm

23 (2x)  L=1080mm

D1 (2x)  L=670mm

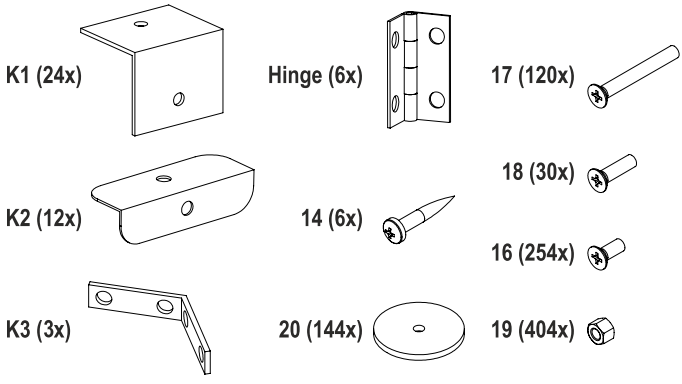
D2 (2x)  L=670mm

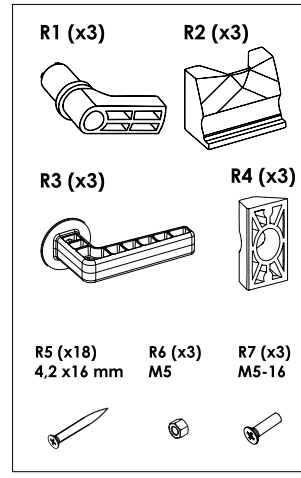
D3 (10x)  L=720mm

D4 (1x)  L=1220mm

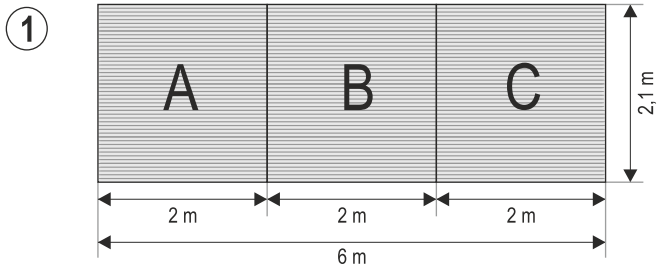
D5 (1x)  L=1220mm

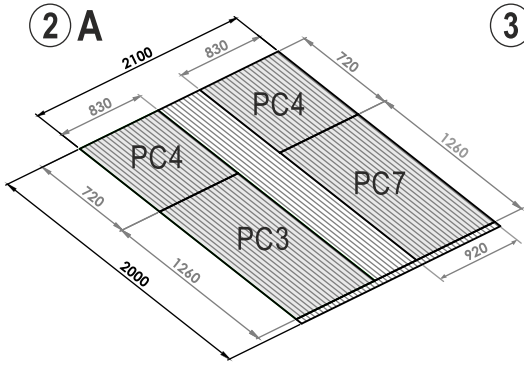
5m²

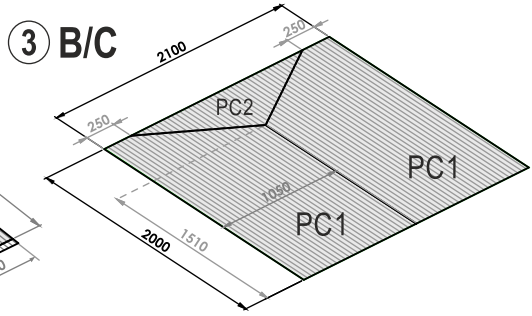




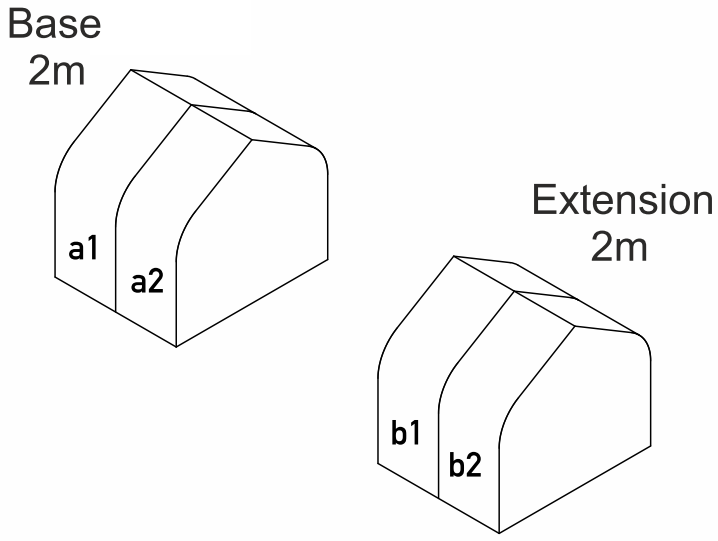
Scheme of polycarbonate cutting



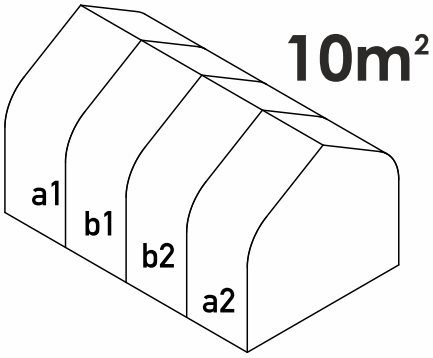




2m Extension

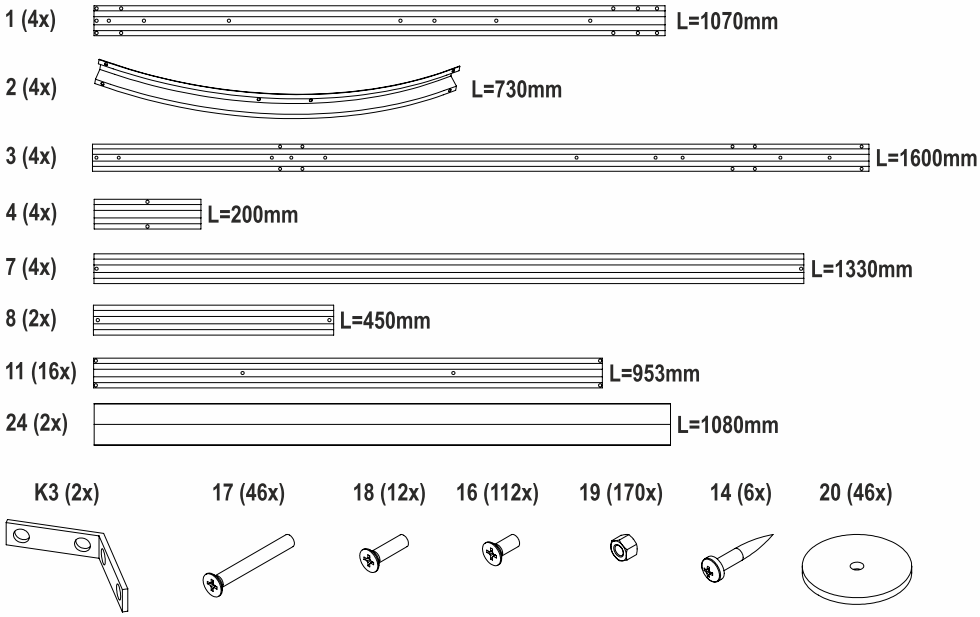


2m EXAMPLE OF EXTENSION INSTALLATION

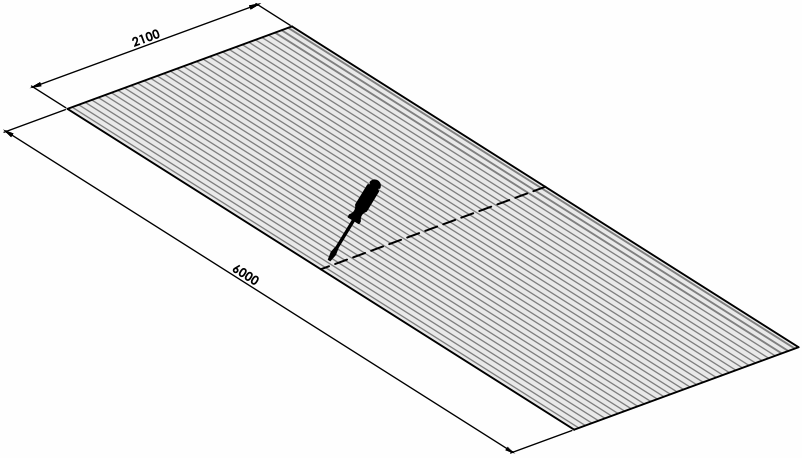


2m Extension

List of details



Scheme of polycarbonate cutting

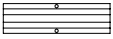


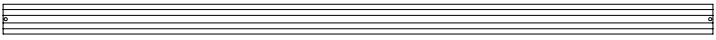
10m²

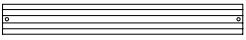
1 (10x)  L=1070mm

2 (10x)  L=730mm

3 (10x)  L=1600mm

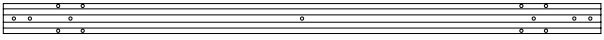
4 (14x)  L=200mm

7 (6x)  L=1330mm

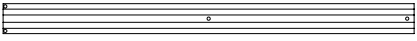
8 (3x)  L=450mm

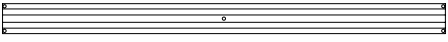
8.1 (4x)  L=360mm

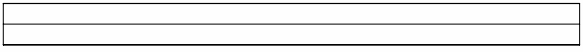
9 (4x)  L=2020mm

10 (2x)  L=1240mm

11 (32x)  L=953mm

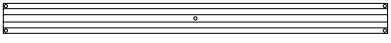
11.1 (8x)  L=770mm

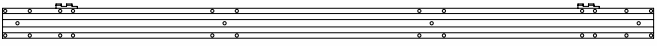
12 (3x)  L=820mm

23 (4x)  L=1080mm

D1 (2x)  L=670mm

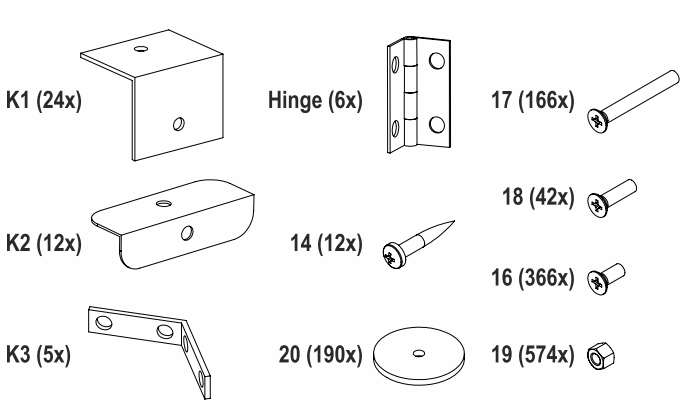
D2 (2x)  L=670mm

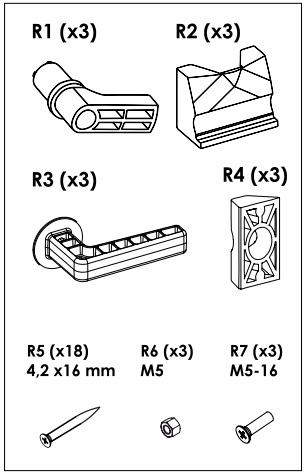
D3 (10x)  L=720mm

D4 (1x)  L=1220mm

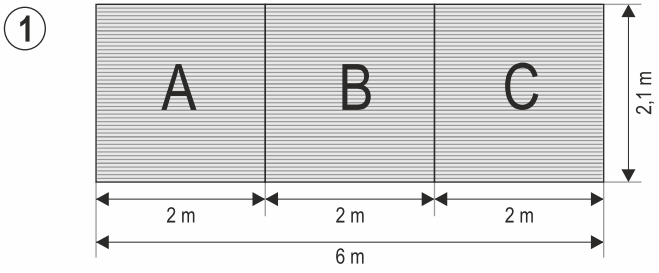
D5 (1x)  L=1220mm

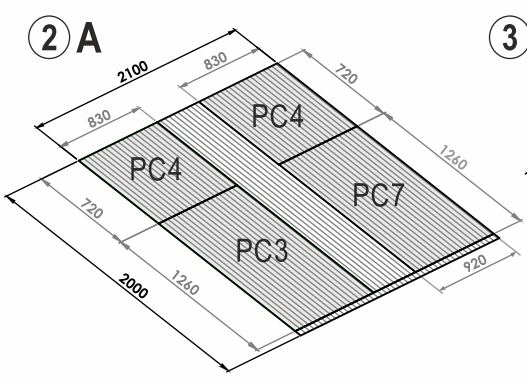
10m²

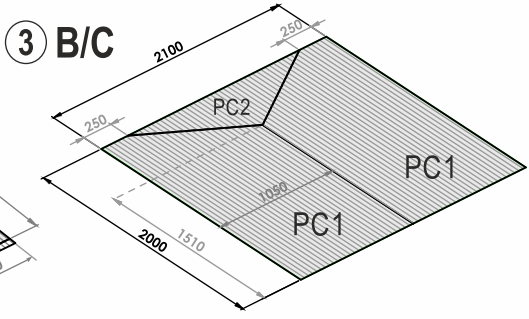


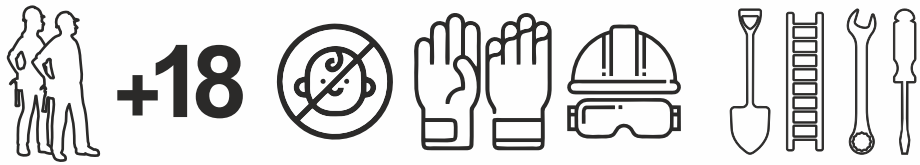


Scheme of polycarbonate cutting



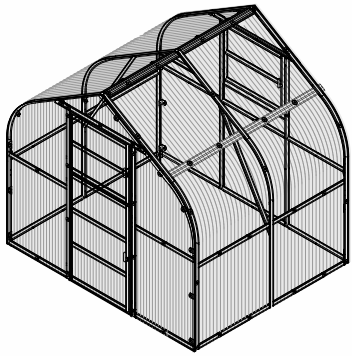


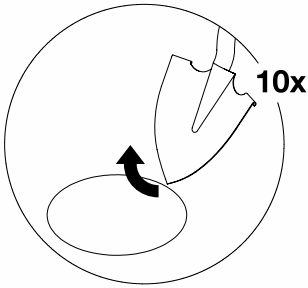


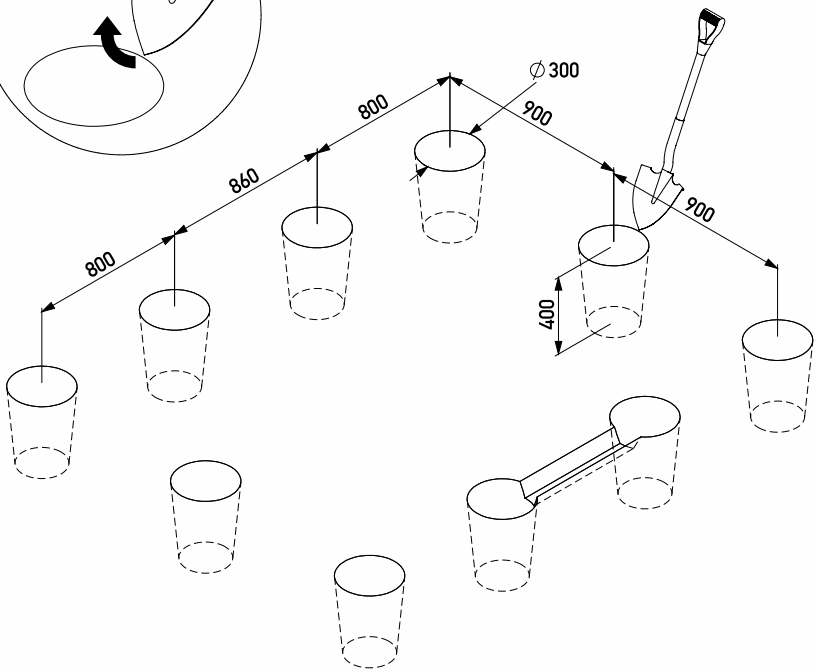


1

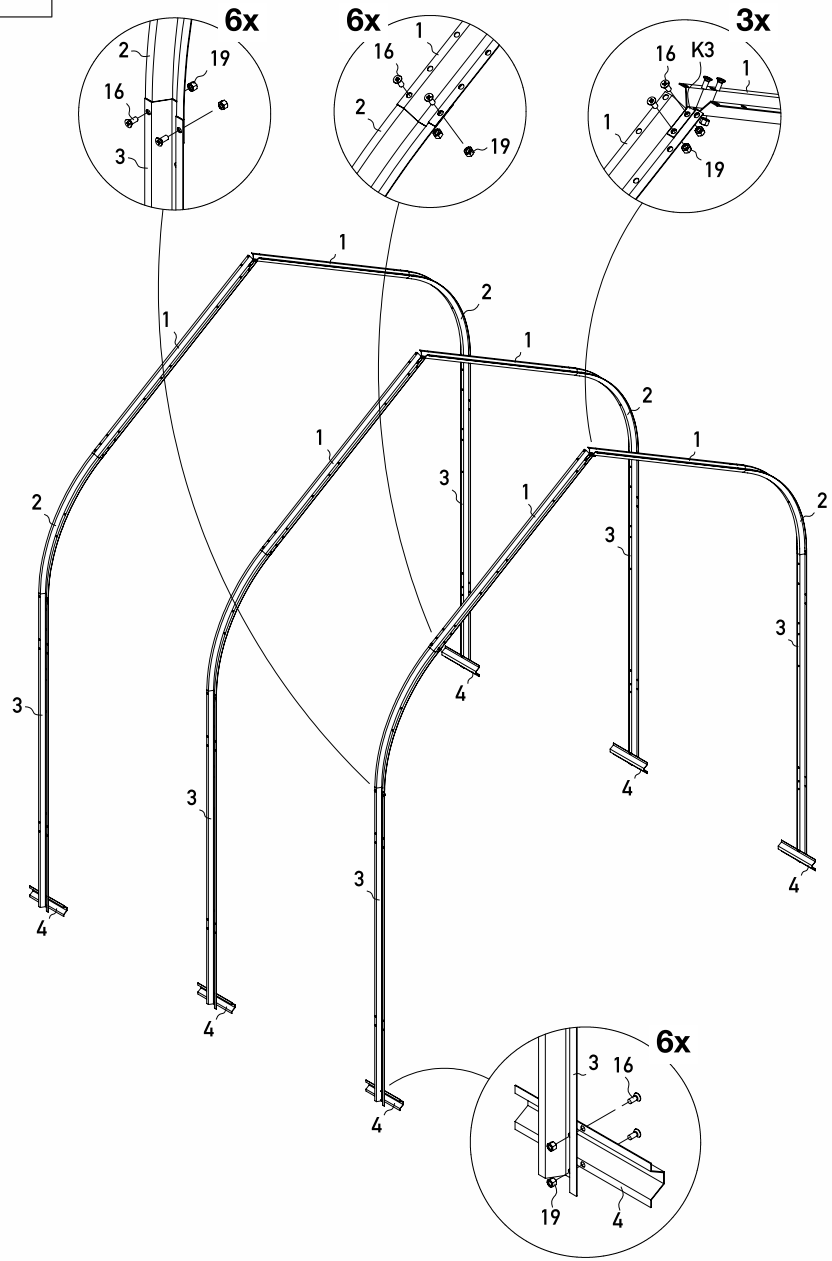
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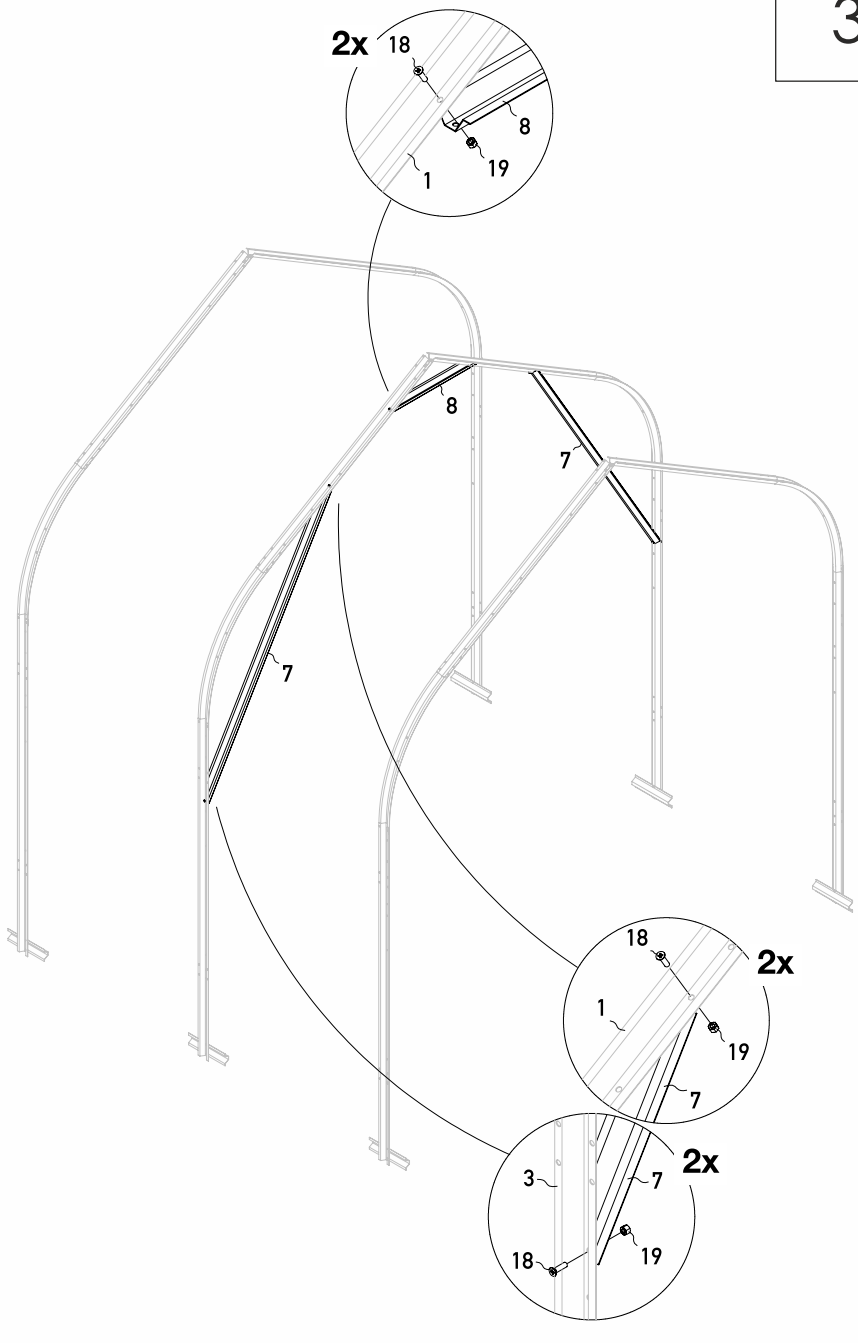


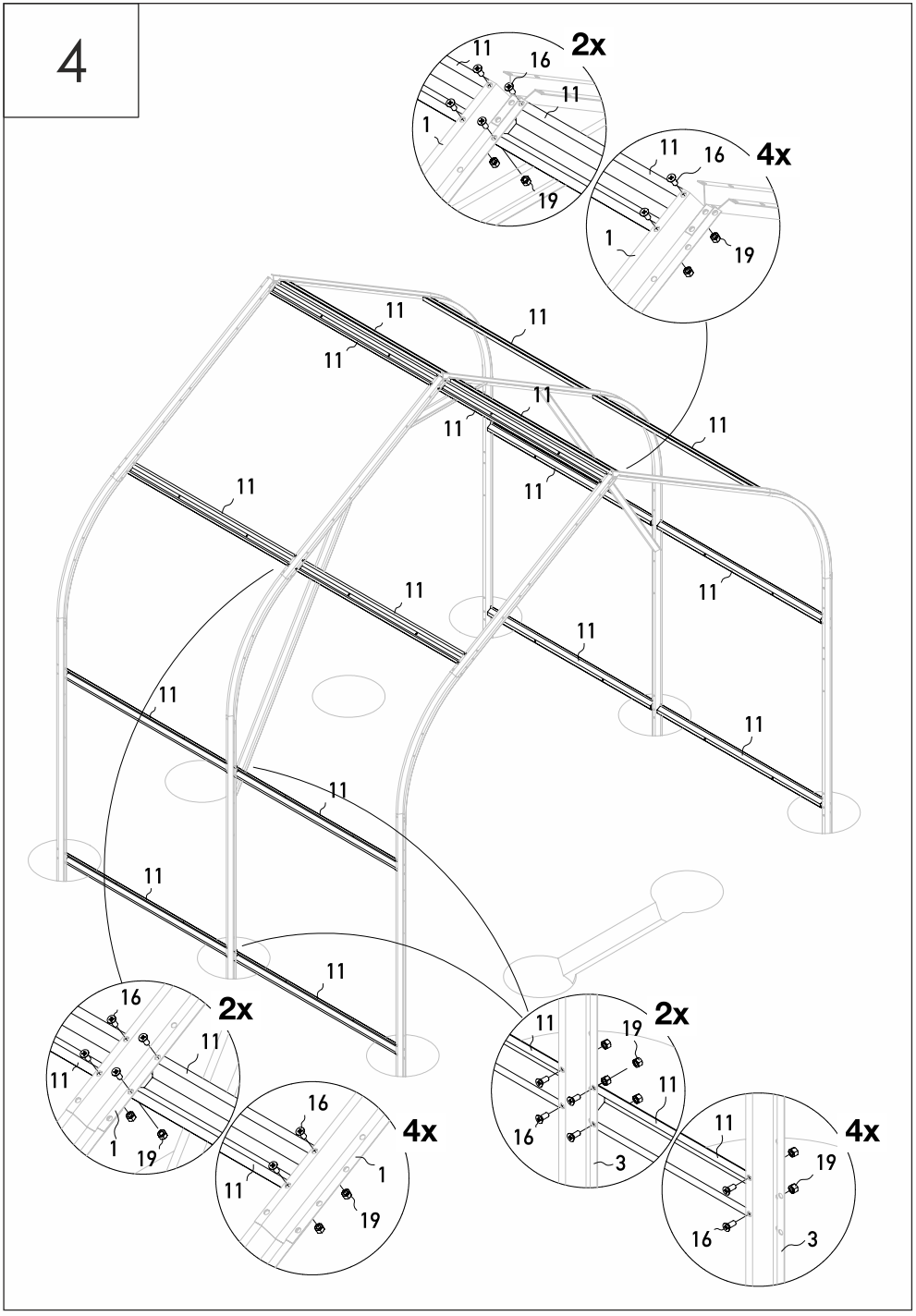


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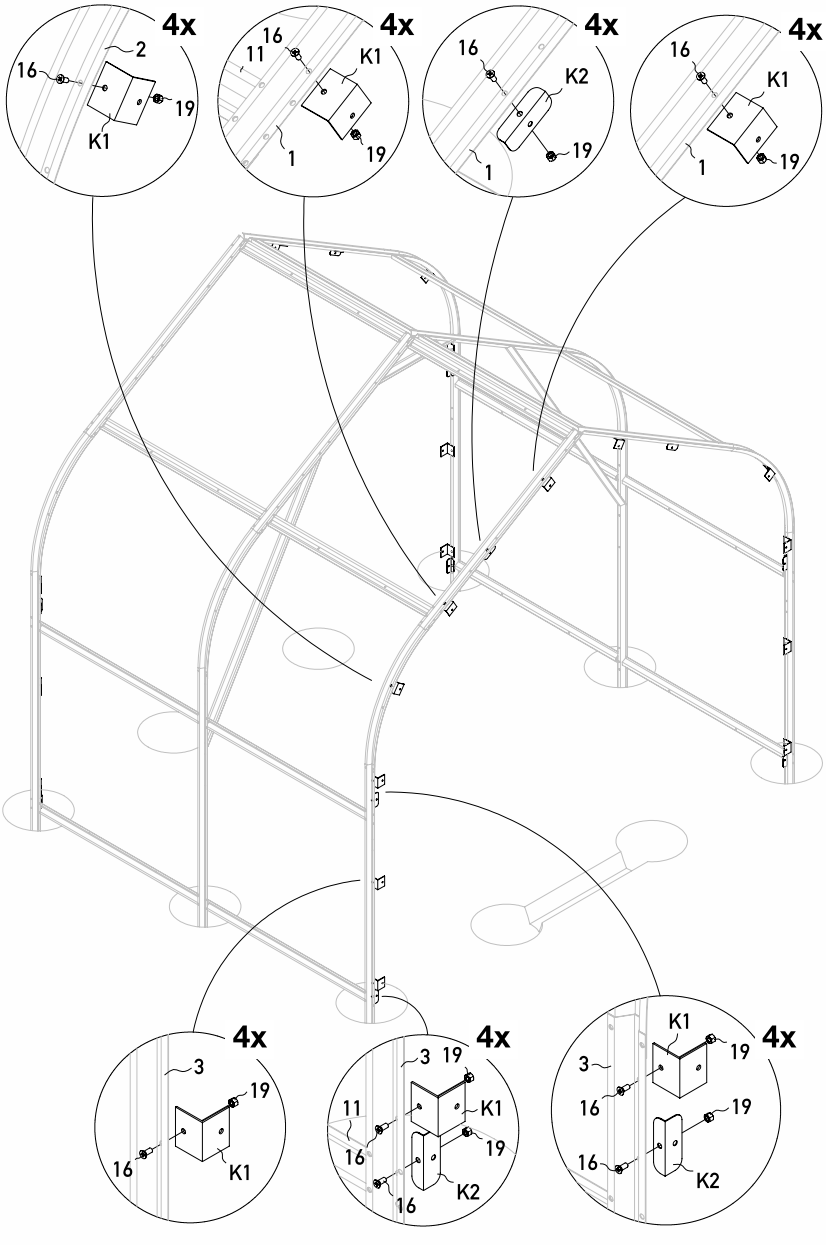


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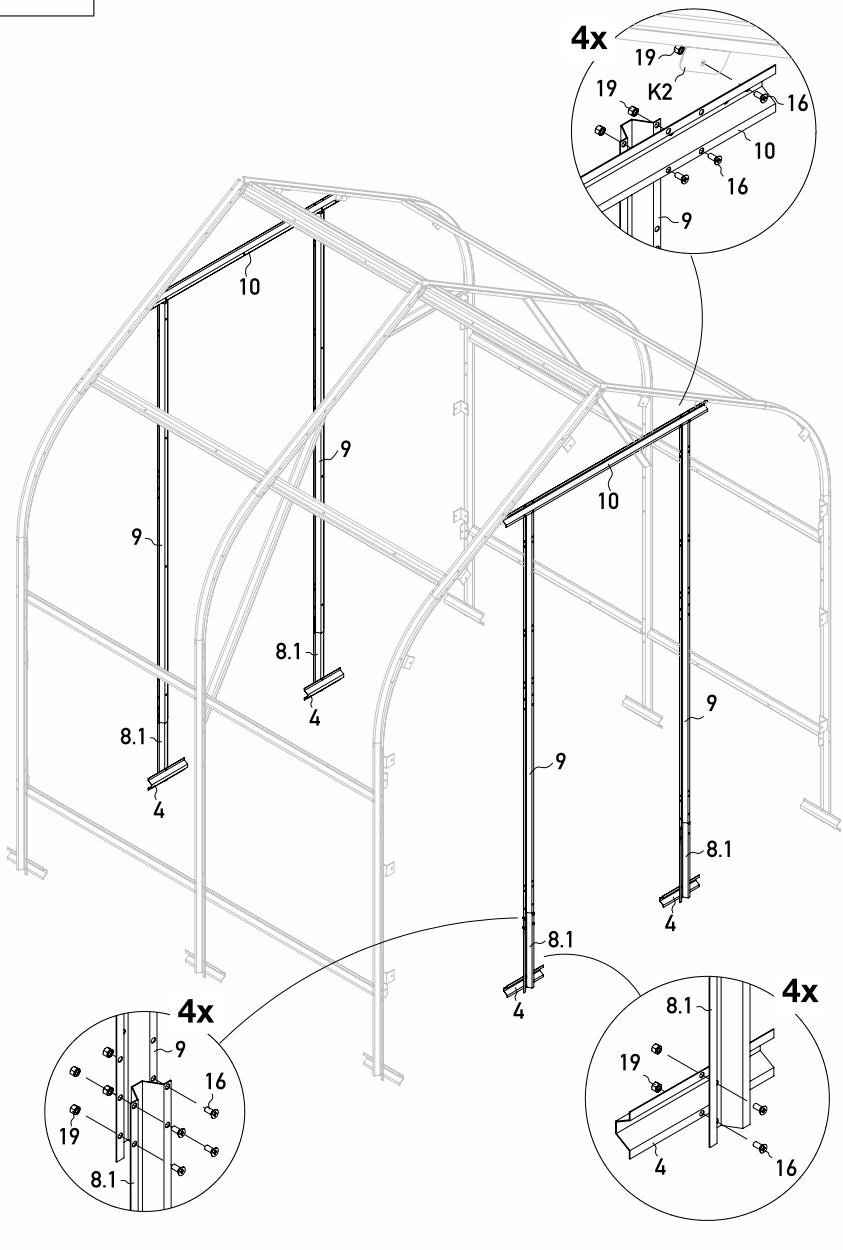



4
2x
4x
11
16
1
19
3

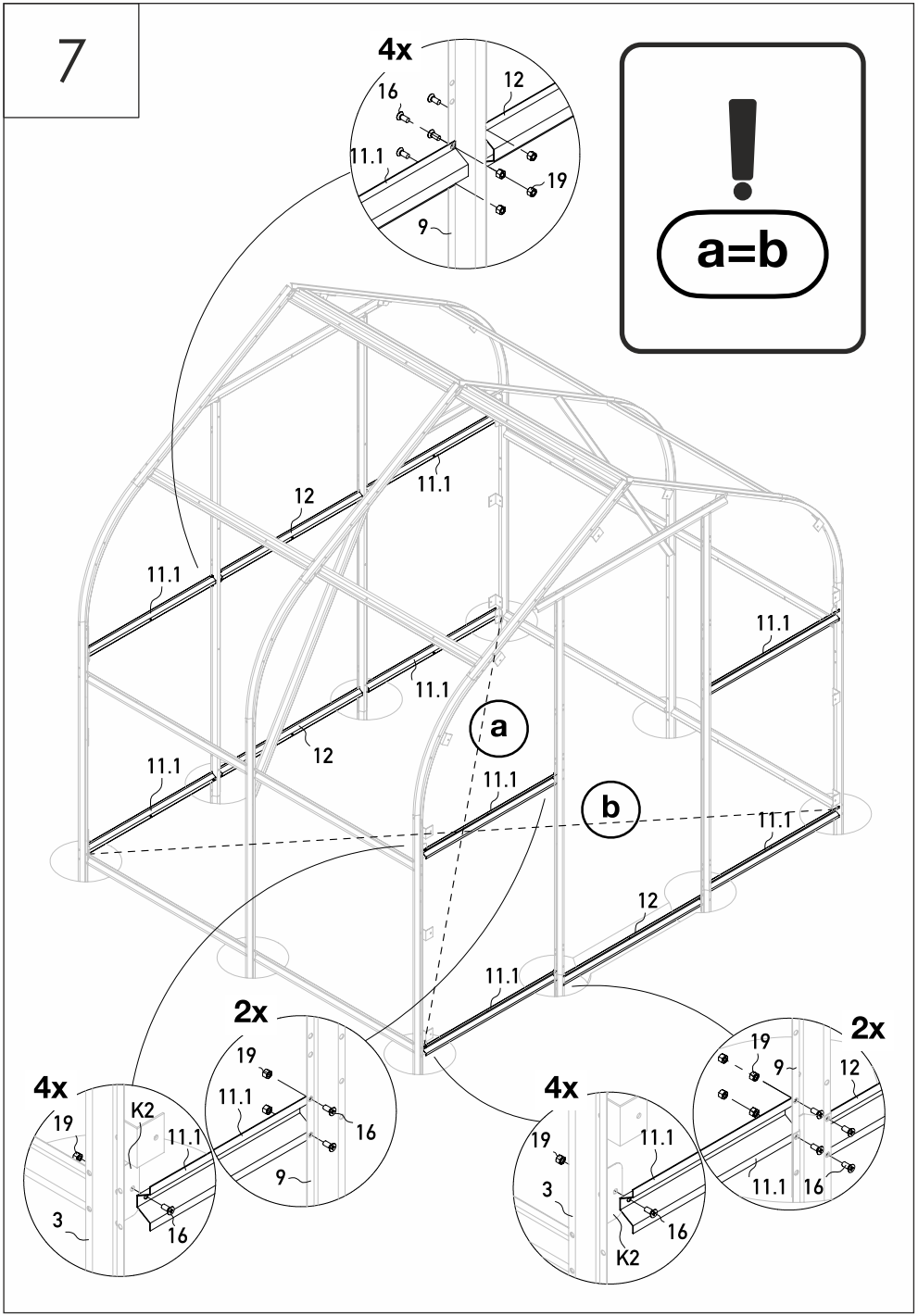
5


4x
2
16
19
K1
4x
16
11
K1
1
19
4x
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K2
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K1
1
19
4x
3
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16
K2

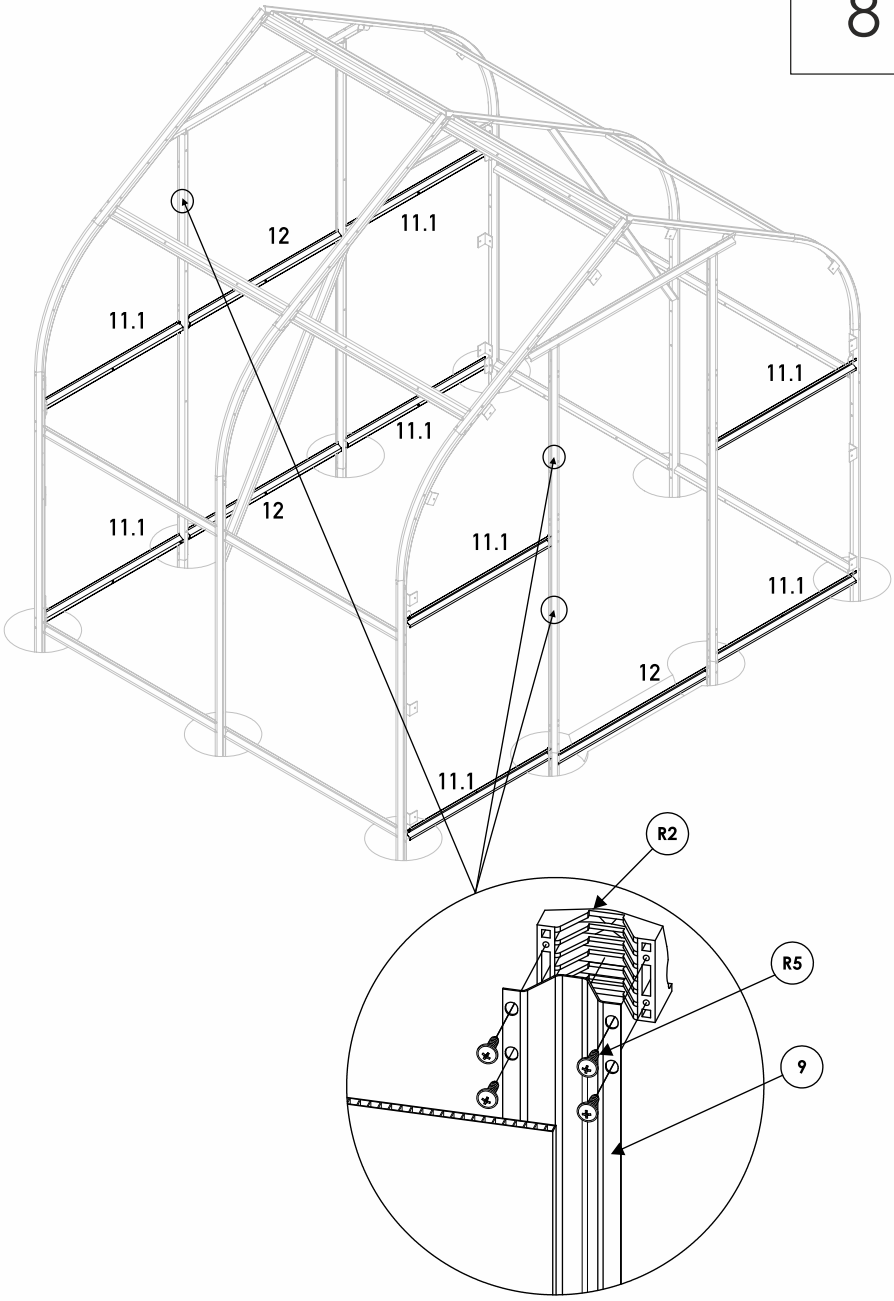
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4x
19
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K2
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16
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8.1
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8.1
4x
8.1
19
4
16

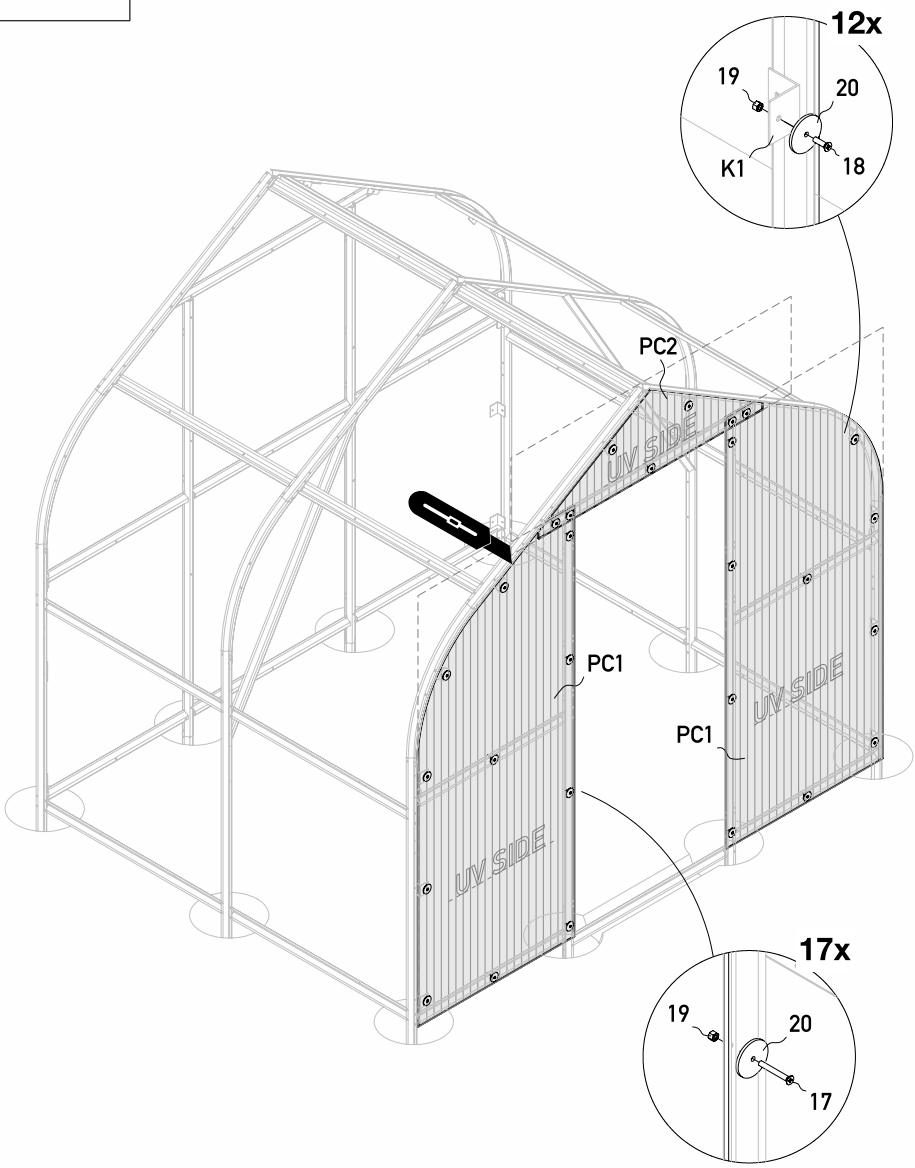
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4x
16
12
11.1
19
9
a=b
12
11.1
11.1
11.1
11.1
11.1
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11.1
b
11.1
12
11.1
2x
19
11.1
16
9
4x
19
K2
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12
11.1
16

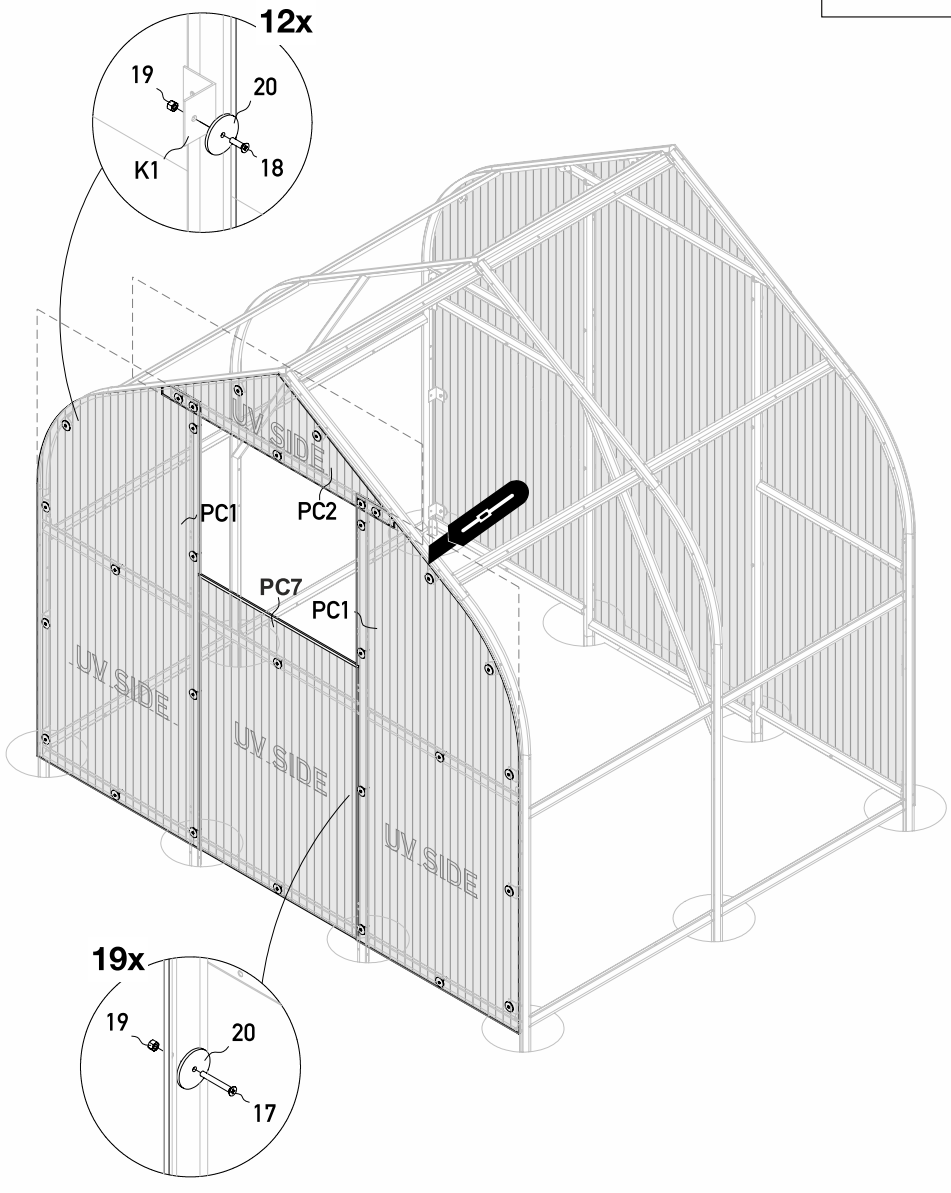
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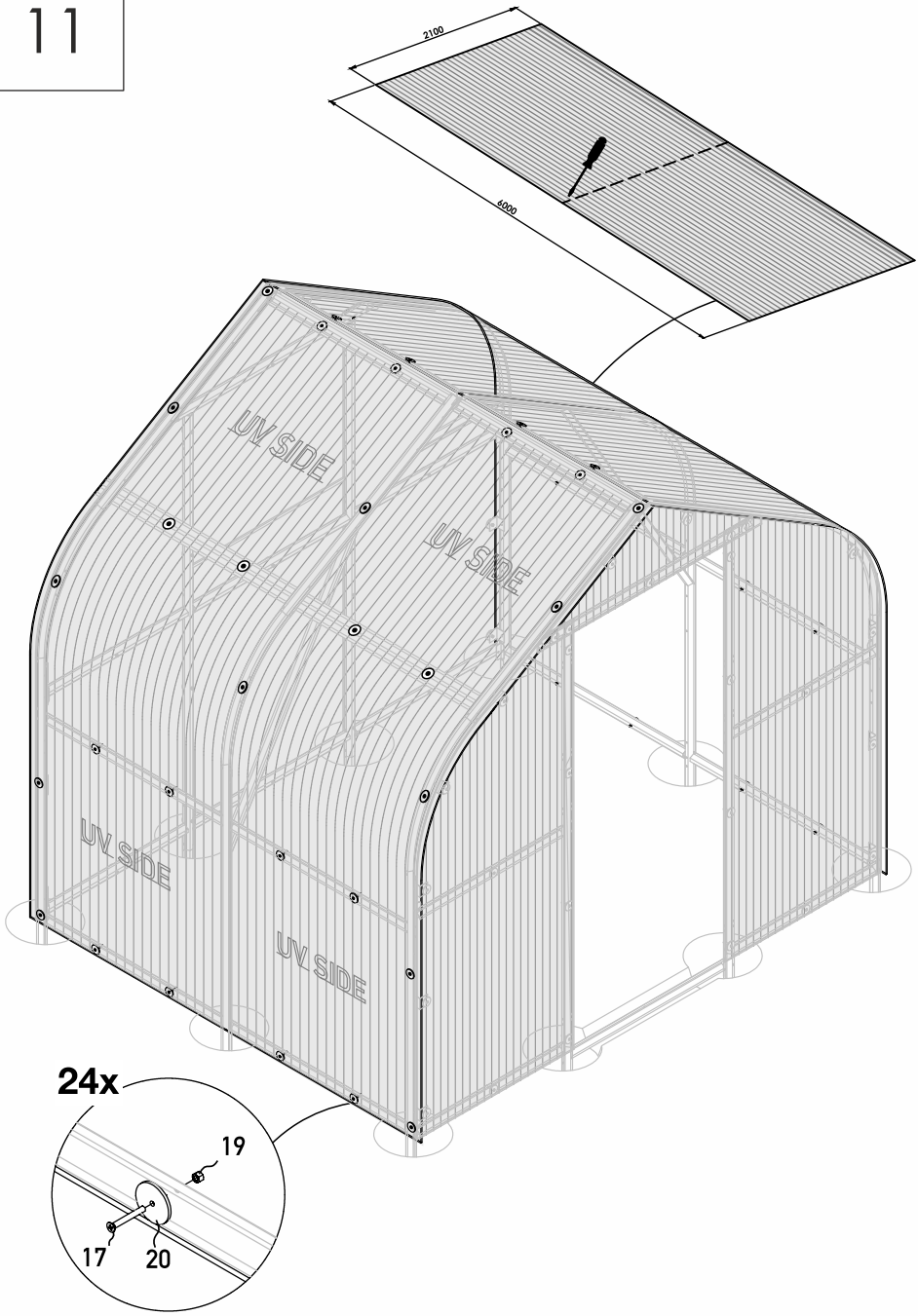
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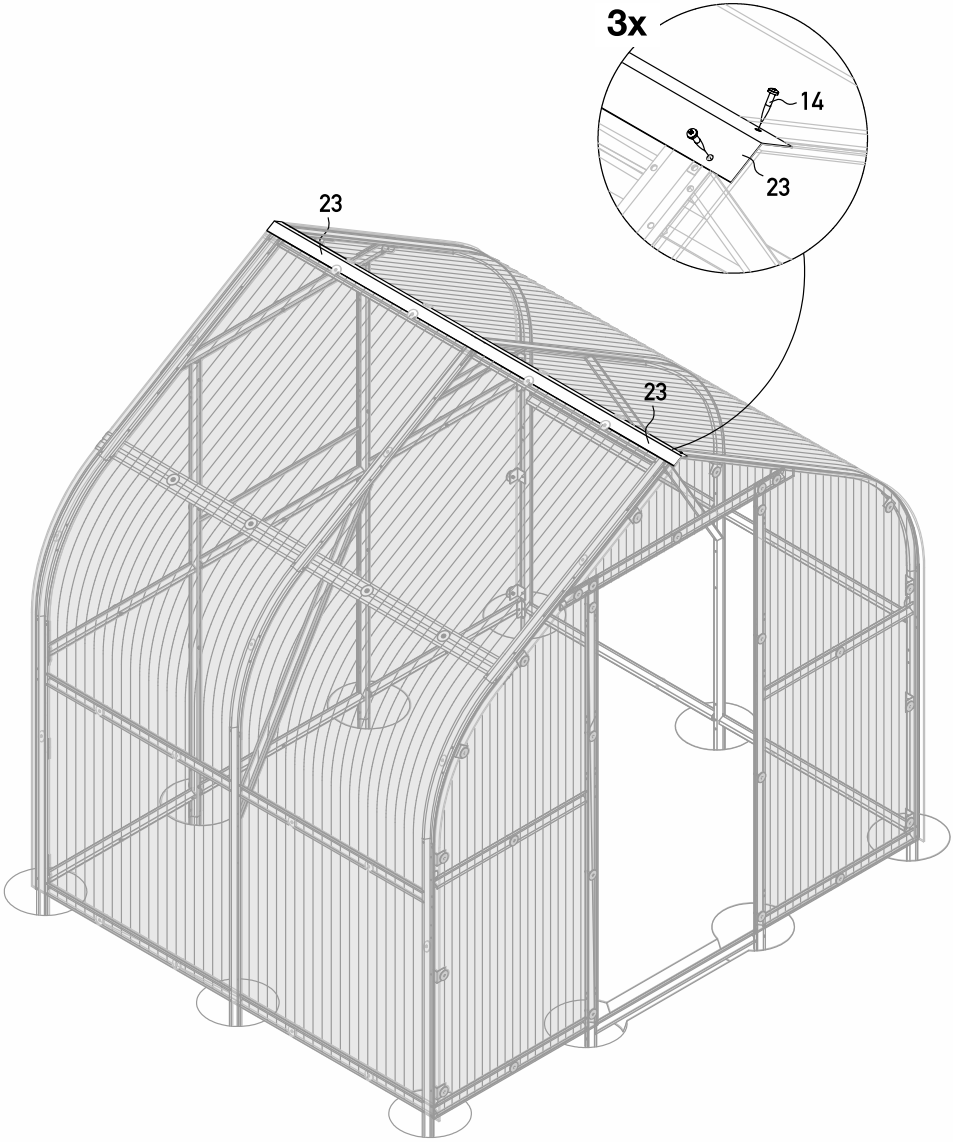
10


12x
19
20
K1
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UV SIDE
PC1
PC2
PC7
PC1
UV SIDE
UV SIDE
UV SIDE
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19
20
17

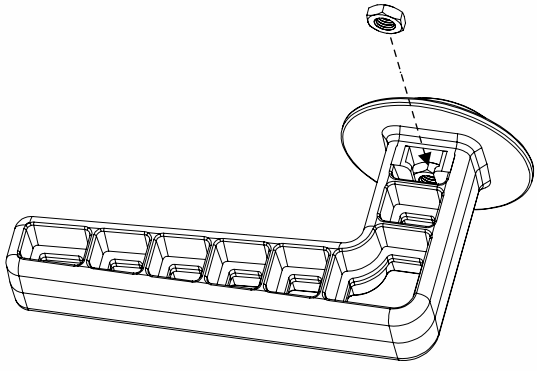
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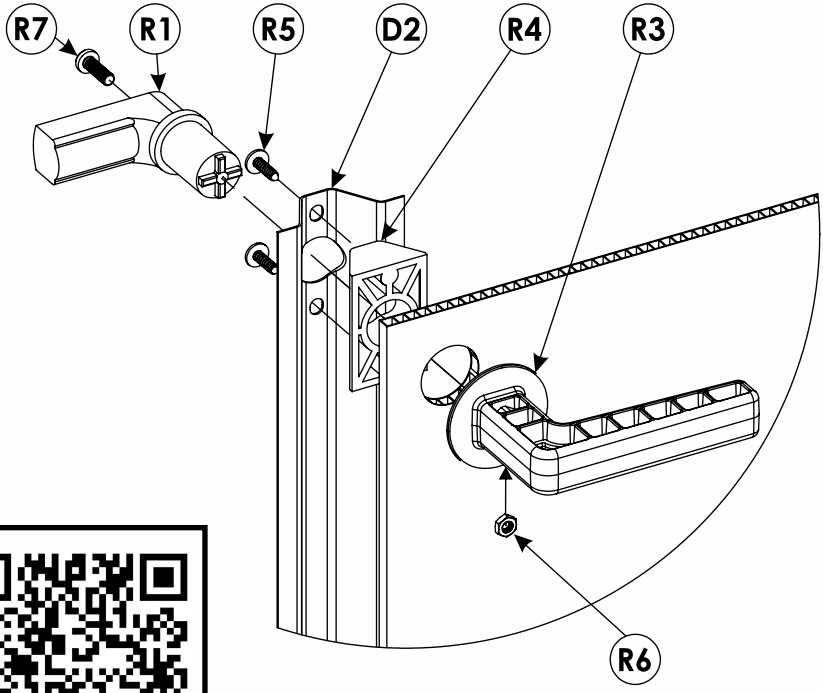


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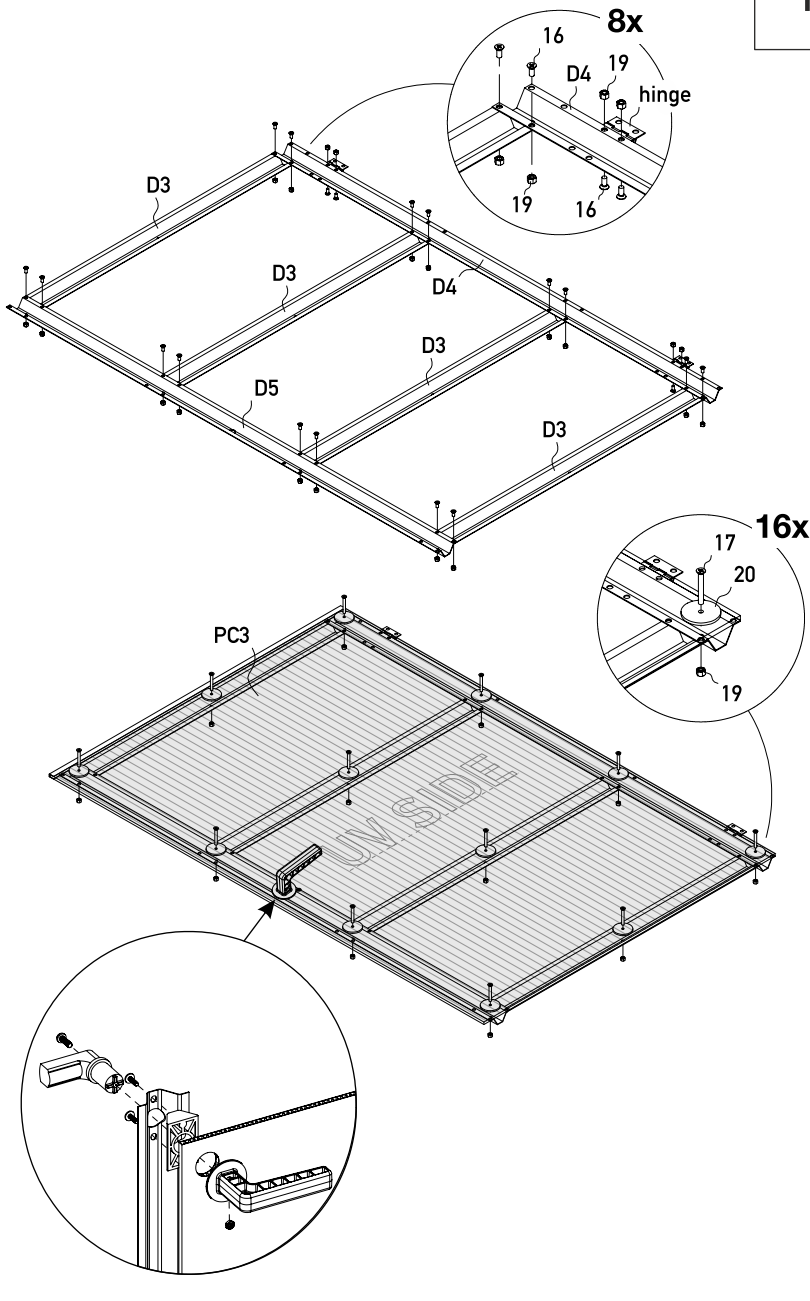
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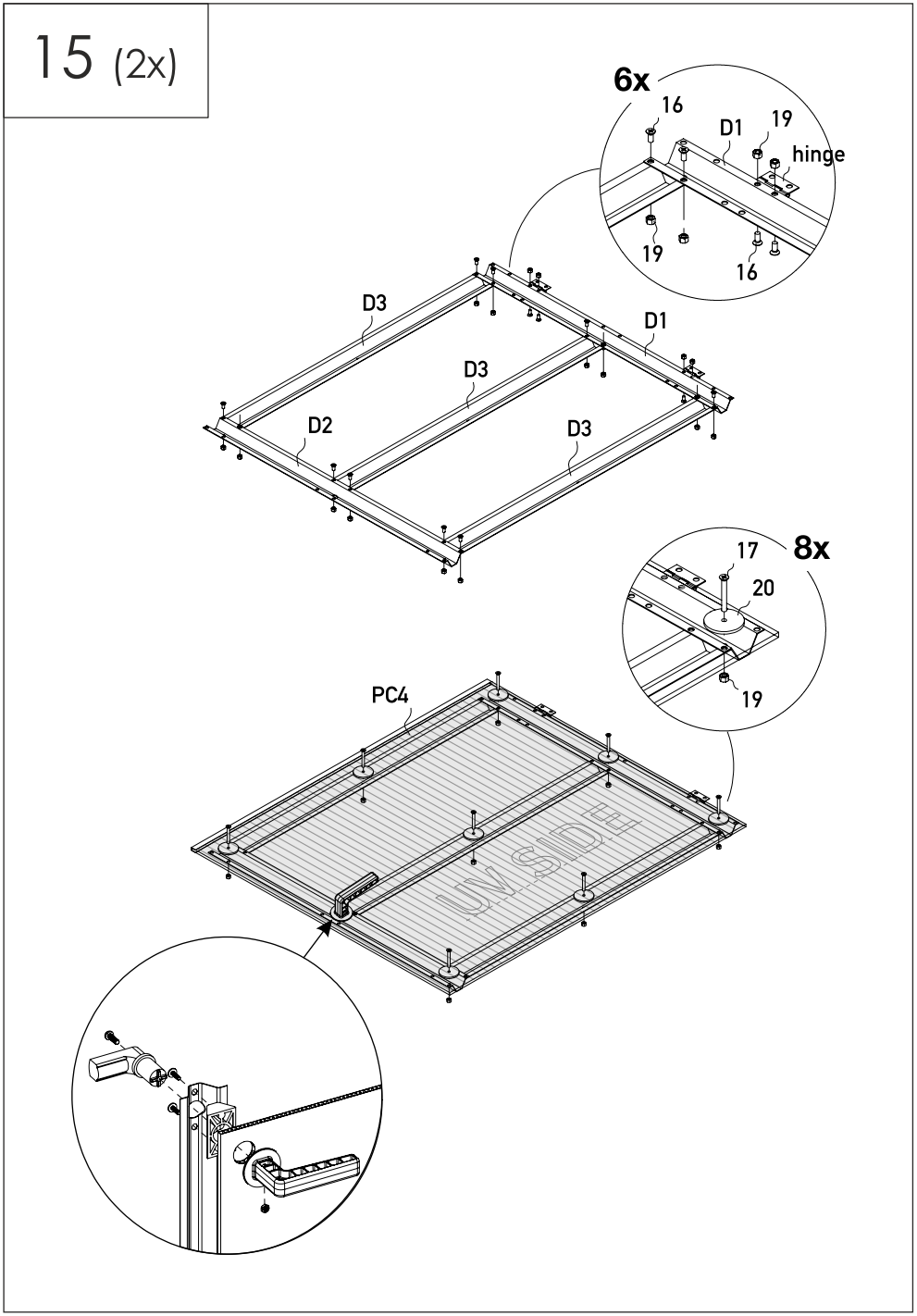


VIDEO

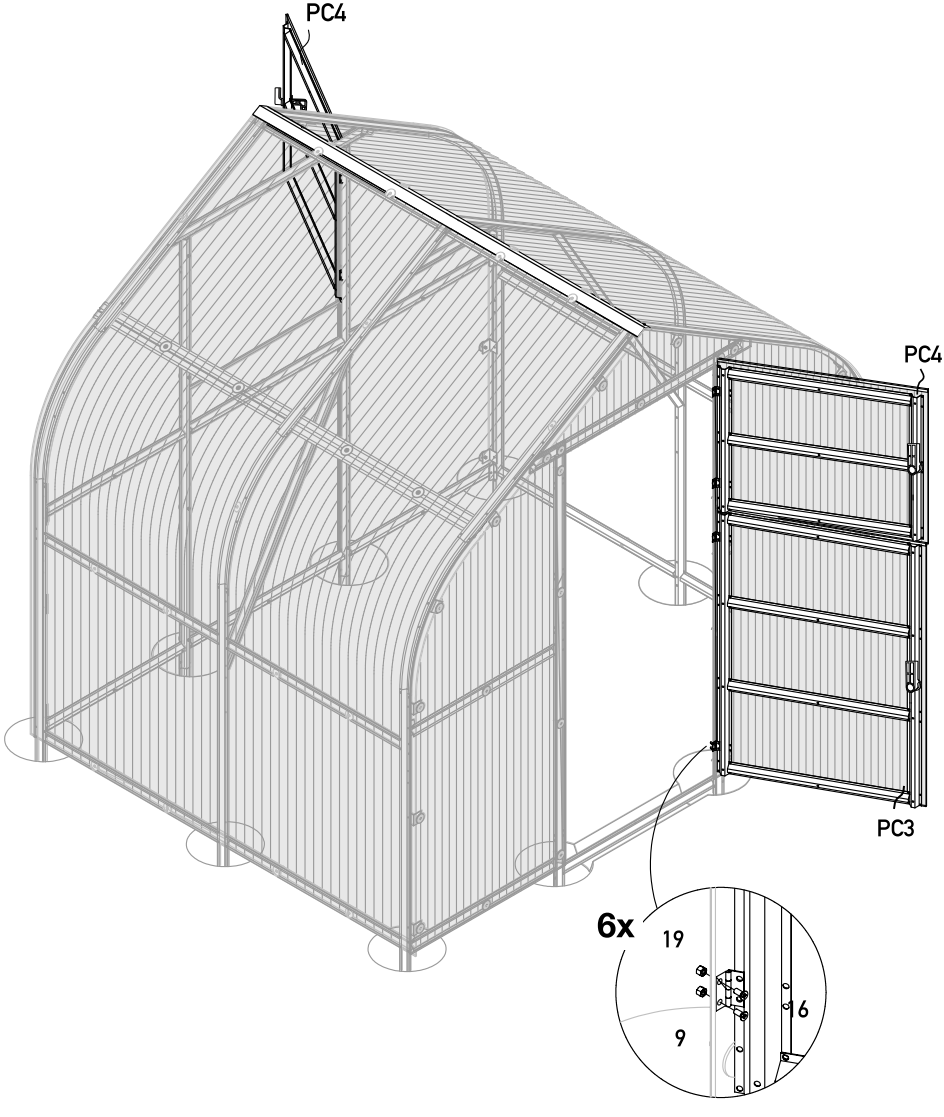
14



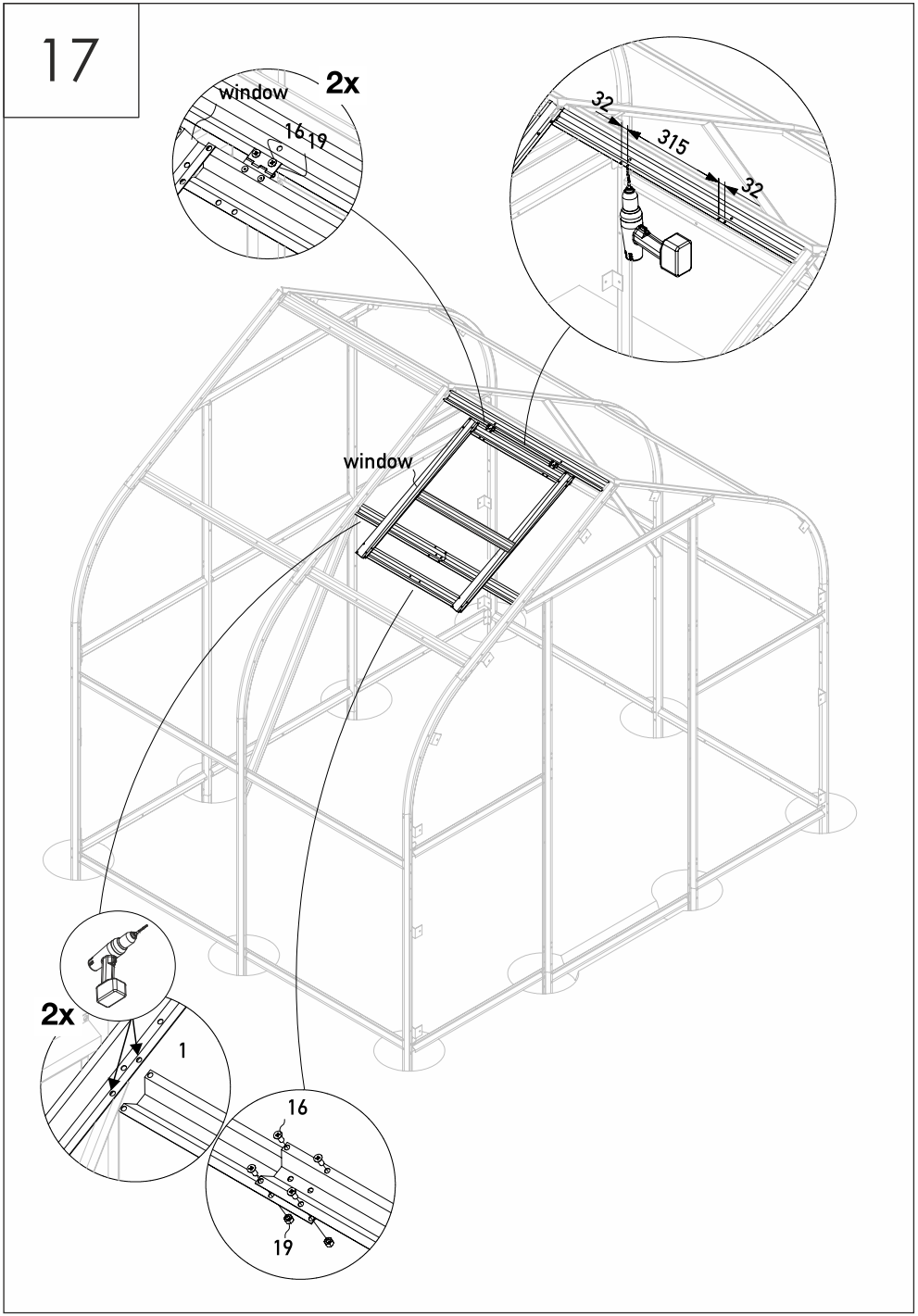
15 (2x)



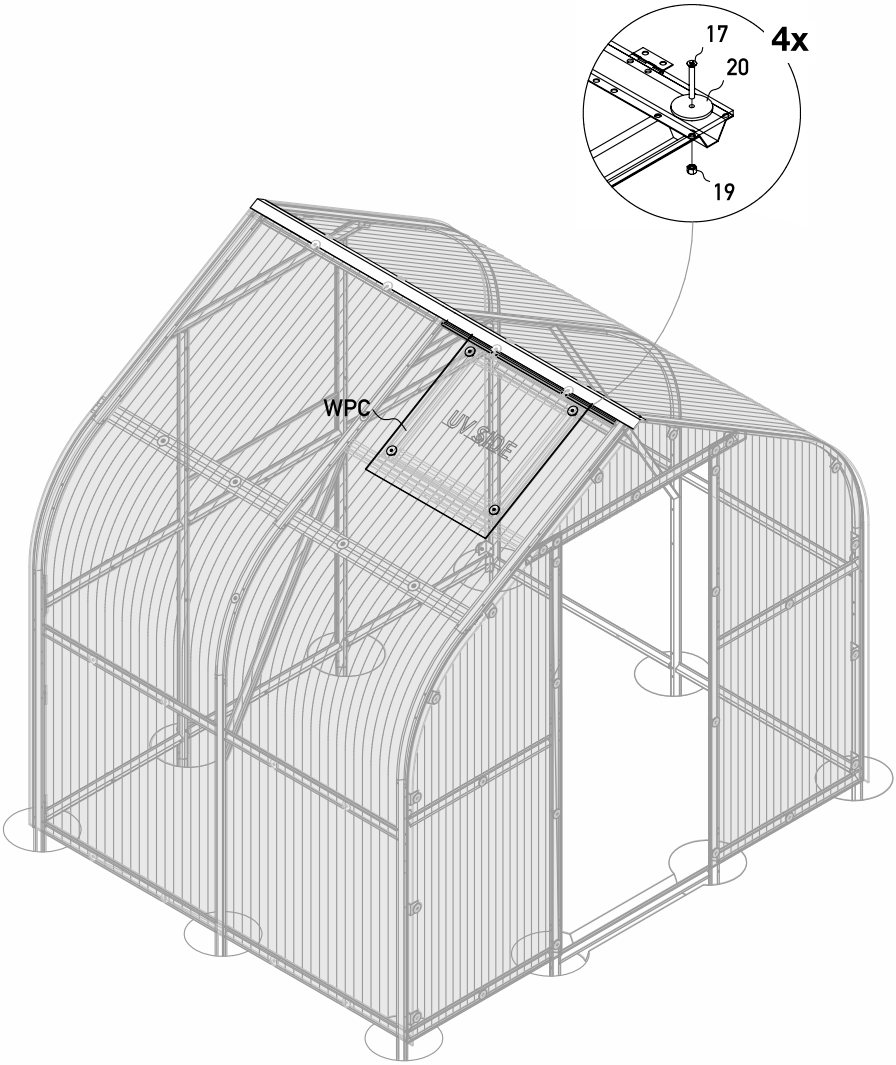
16



17



18



MEISTRO KODAS

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VAT code LT100005319313

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BPS BALTIC PLASTIC SOLUTIONS

MIKKO

KETER

Baumera

EXPAFOL

StarkeDACH

Orbesen Teknik ApS
Unique Greenhouse ventilation

MIRANDA FABRICS

Brett Martin

TENAX

GPPS raised seedbed
KLASIKA Woodlook