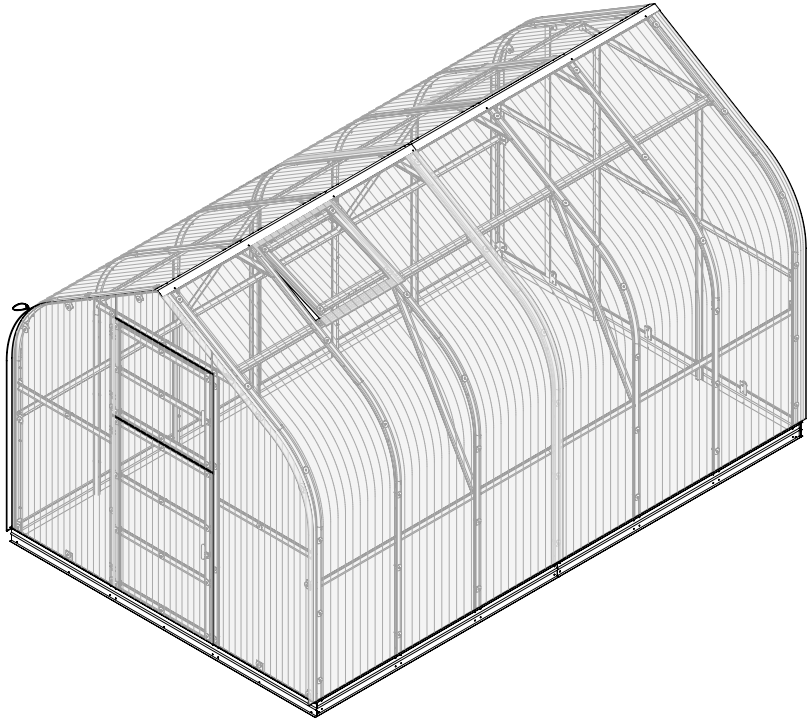
KLASIKA
GREENHOUSES

made in
LITHUANIA

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

kiwa
No. 2268

STANDART KLASIKA



5m²

1 (x8) L=1070mm

2 (x8) L=730mm

3 (x8) L=1600mm

4 (x12) L=200mm

5 (x4) L=2000mm

7 (x2) L=1330mm

8 (x2) L=450mm

9A (x4) L=370mm

9 (x4) L=2020mm

10 (x2) L=1120mm

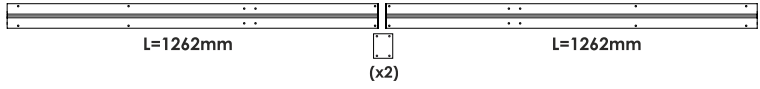
11.1 (x4) L=770mm

12 (x1) L=820mm

13 (x1) L=620mm

15 (x2) L=2000mm

17 (x2) L=2525mm



23 (x2) L=2100mm

33 (x2) L=2000mm

D1 (x1) L=670mm

D2 (x1) L=670mm

D3 (x3) L=715mm

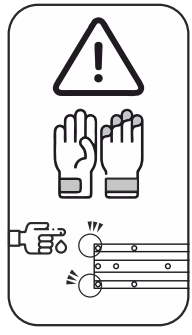
D4 (x1) L=1220mm

D5 (x1) L=1220mm

S1 (x1) L=520mm

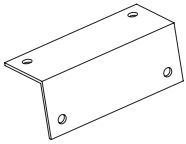
S2 (x1) L=520mm

S3 (x2) L=550mm

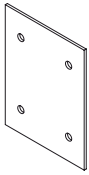


5m²

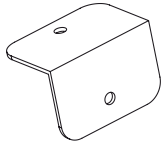
18 (x4)



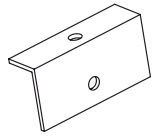
19 (x4)



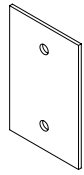
20 (x20)



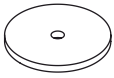
21 (x8)



22 (x5)



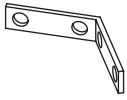
31 (x124)



30 (x8)



14 (x4)



29 (x401)
M5



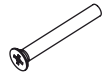
26 (x269)
M5-12



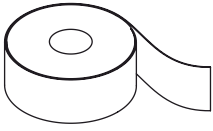
27 (x29)
M5-16



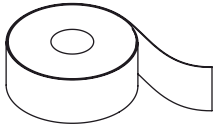
28 (x103)
M5-40



36 (12m)

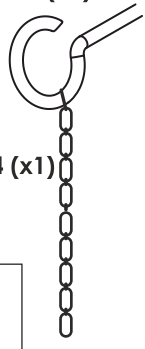


32 (x1)



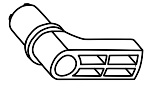
35 (x2)

34 (x1)

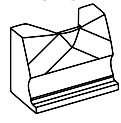


Polycarbonate sheets
2100x6000 mm
(x2)

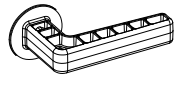
R1 (x2)



R2 (x2)



R3 (x2)



R4 (x2)



R5 (x12)
4,2 x16 mm



R6 (x23)
M5



R7 (x2)
M5-16

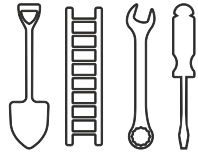




+18

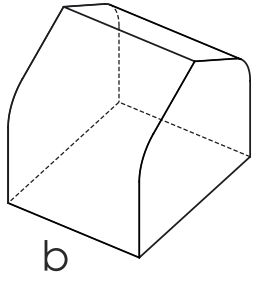




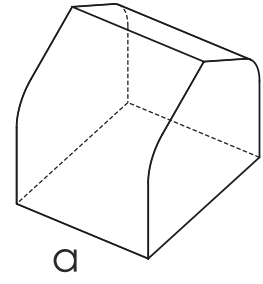


2m EXTENSION

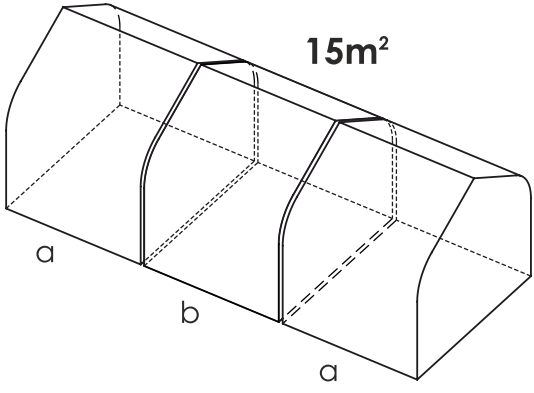
5m²
Extension

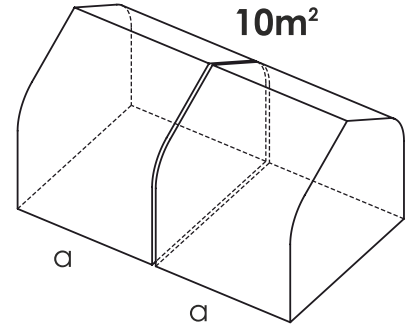


5m²
Base



2m EXAMPLE OF EXTENSION INSTALLATION





2m EXTENSION

LIST OF PARTS

1 (x6)  L=1070mm

2 (x6)  L=730mm

3 (x6)  L=1600mm

4 (x6)  L=200mm

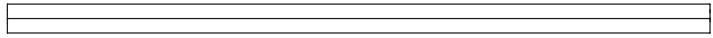
5 (x4)  L=2030mm

7 (x2)  L=1330mm

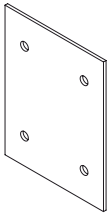
8 (x3)  L=450mm

13 (x1)  L=625mm

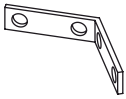
16 (x2)  L=1965mm

23 (x2)  L=2100mm

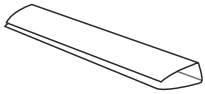
19 (x2)



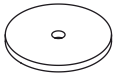
14 (x3)



37 (x2)



31 (x40)



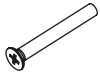
26 (x108)
M5-12



27 (x6)
M5-16



28 (x44)
M5-40



29 (x154)
M5



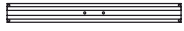
30 (x6)



Polycarbonate sheet for skylight

700x650 mm
(x1)

S1 (x1)  L=520mm

S2 (x1)  L=520mm

S3 (x2)  L=550mm

Polycarbonate sheets
2100x6000 mm
(x1)

10m²

1 (x14) L=1070mm

2 (x14) L=730mm

3 (x14) L=1600mm

4 (x18) L=200mm

5 (x8) L=2030mm

7 (x4) L=1330mm

8 (x5) L=450mm

9A (x4) L=370mm

9 (x4) L=2020mm

10 (x2) L=1120mm

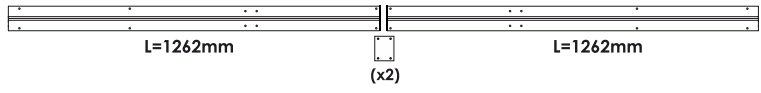
11.1 (x4) L=770mm

12 (x1) L=820mm

13 (x2) L=620mm

15 (x4) L=2000mm

17 (x2) L=2525mm



23 (x4) L=2100mm

33 (x1) L=2000mm

D1 (x1) L=670mm

D2 (x1) L=670mm

D3 (x7) L=715mm

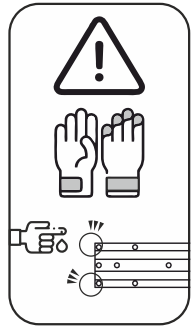
D4 (x1) L=1220mm

D5 (x1) L=1220mm

S1 (x2) L=520mm

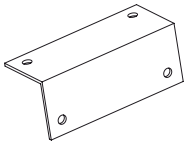
S2 (x2) L=520mm

S3 (x4) L=550mm

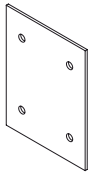


10m²

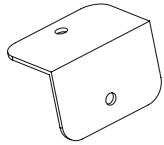
18 (x4)



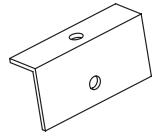
19 (x6)



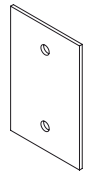
20 (x20)



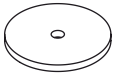
21 (x8)



22 (x5)



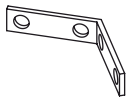
31 (x164)



30 (x14)



14 (x7)



29 (x559)
M5



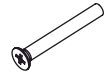
26 (x377)
M5-12



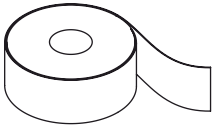
27 (x35)
M5-16



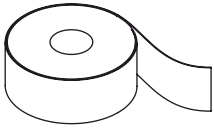
28 (x147)
M5-40



36 (12m)

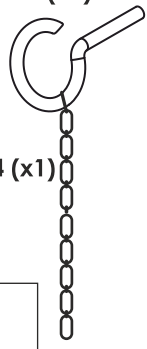


32 (x1)

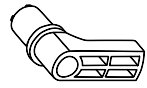


35 (x2)

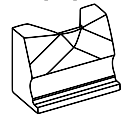
34 (x1)



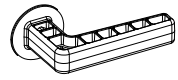
R1 (x2)



R2 (x2)



R3 (x2)



R4 (x2)



R5 (x12)
4,2 x16 mm



R6 (x23)
M5



R7 (x2)
M5-16

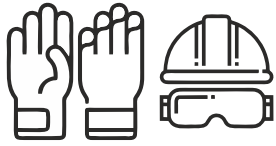


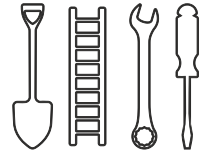
Polycarbonate sheets
2100x6000 mm
(x3)



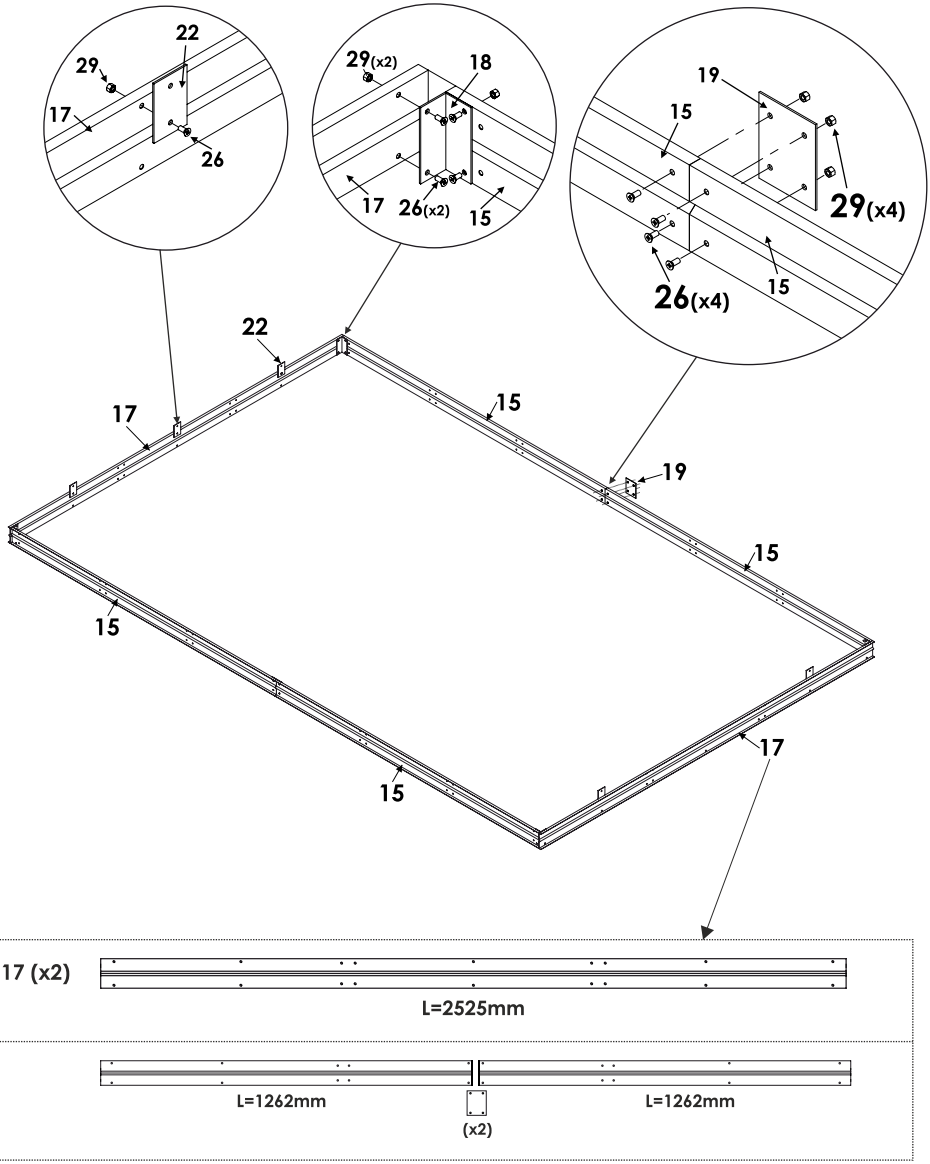
+18



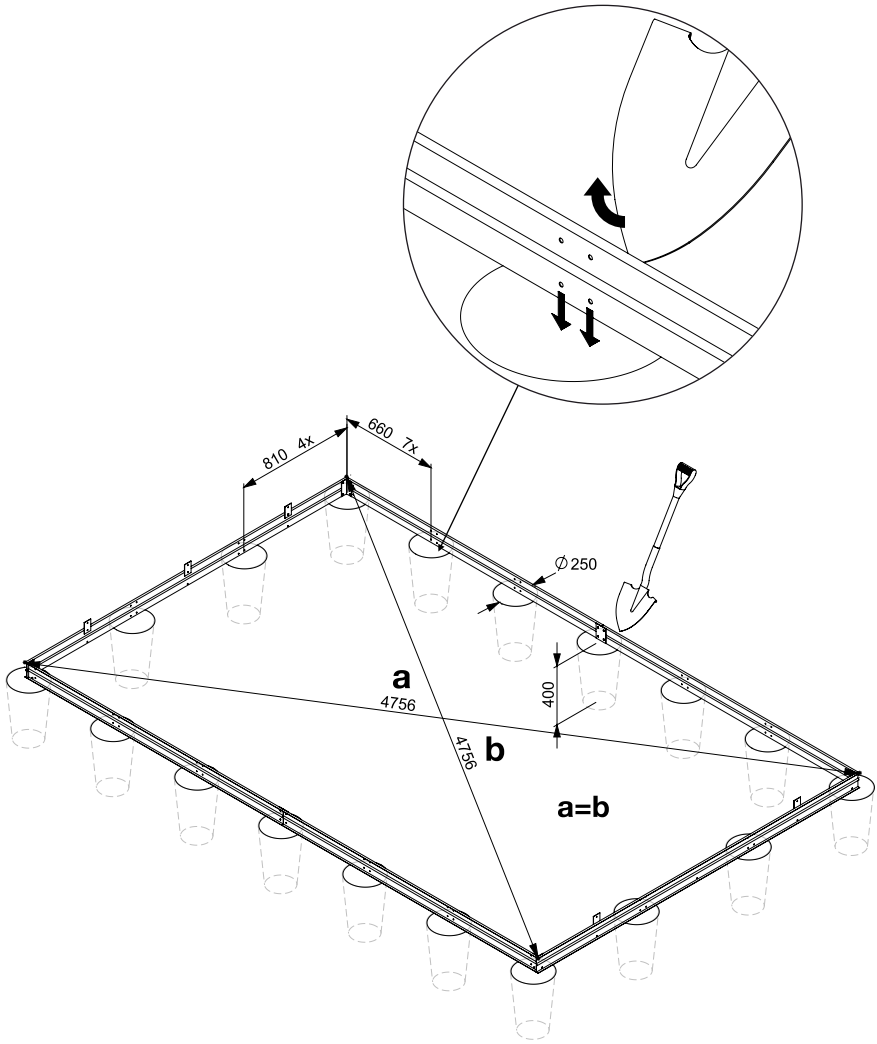




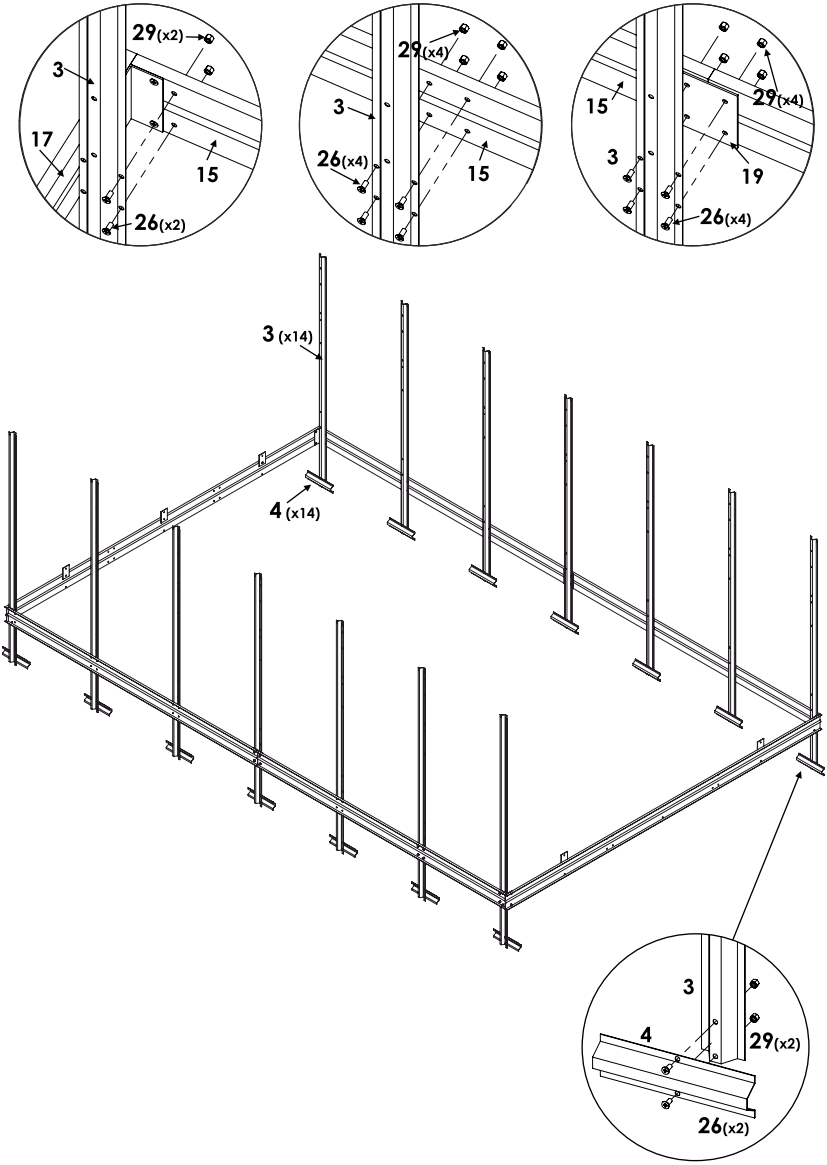
1


22
29
17
26
29(x2)
18
17
26(x2)
15
19
15
29(x4)
26(x4)
15
22
17
15
19
15
15
15
17
17 (x2)
L=2525mm
L=1262mm
(x2)
L=1262mm

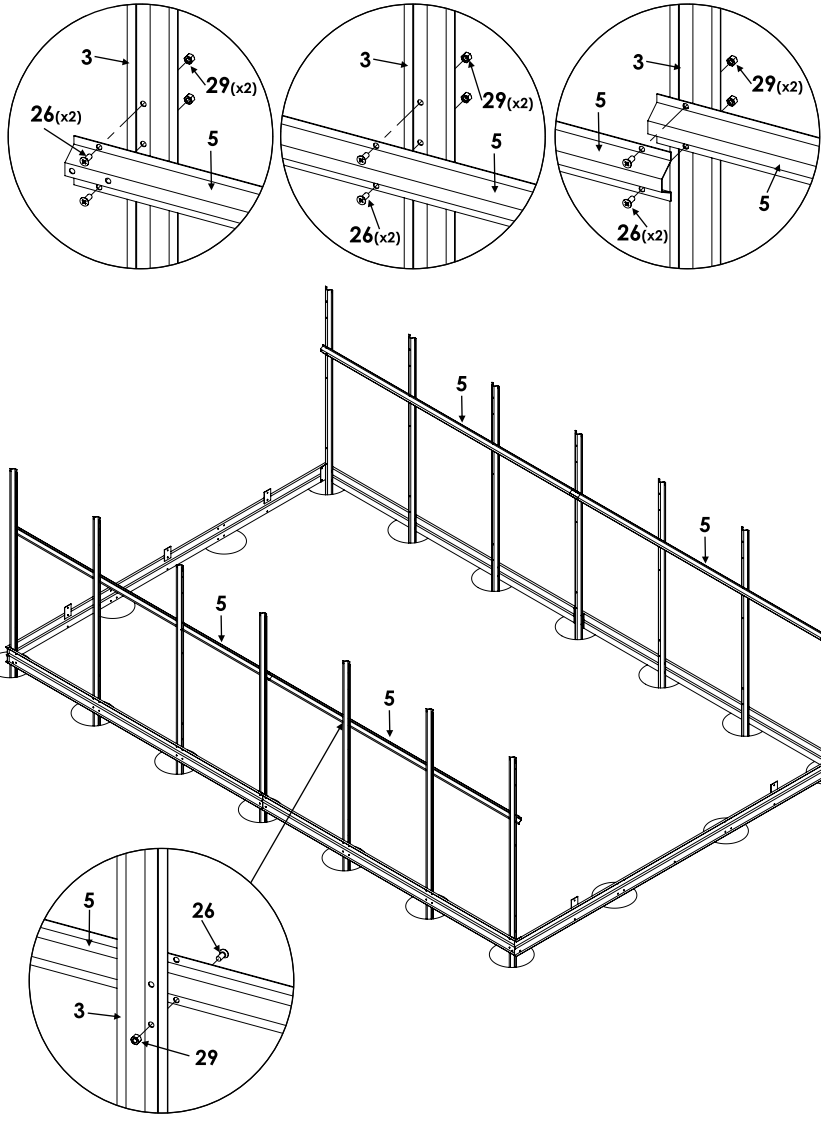
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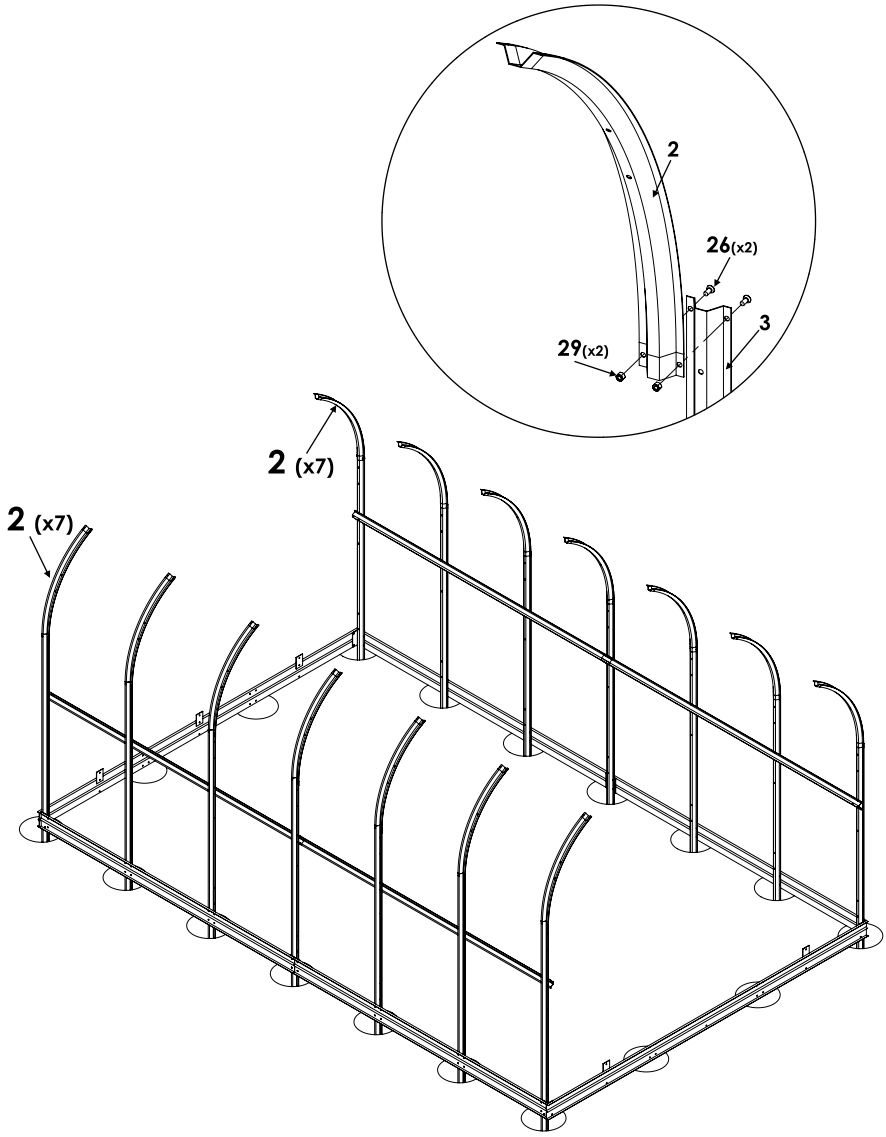
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29(x2)
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17
15
26(x2)
29(x4)
3
26(x4)
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3
19
26(x4)
3 (x14)
4 (x14)
3
4
29(x2)
26(x2)

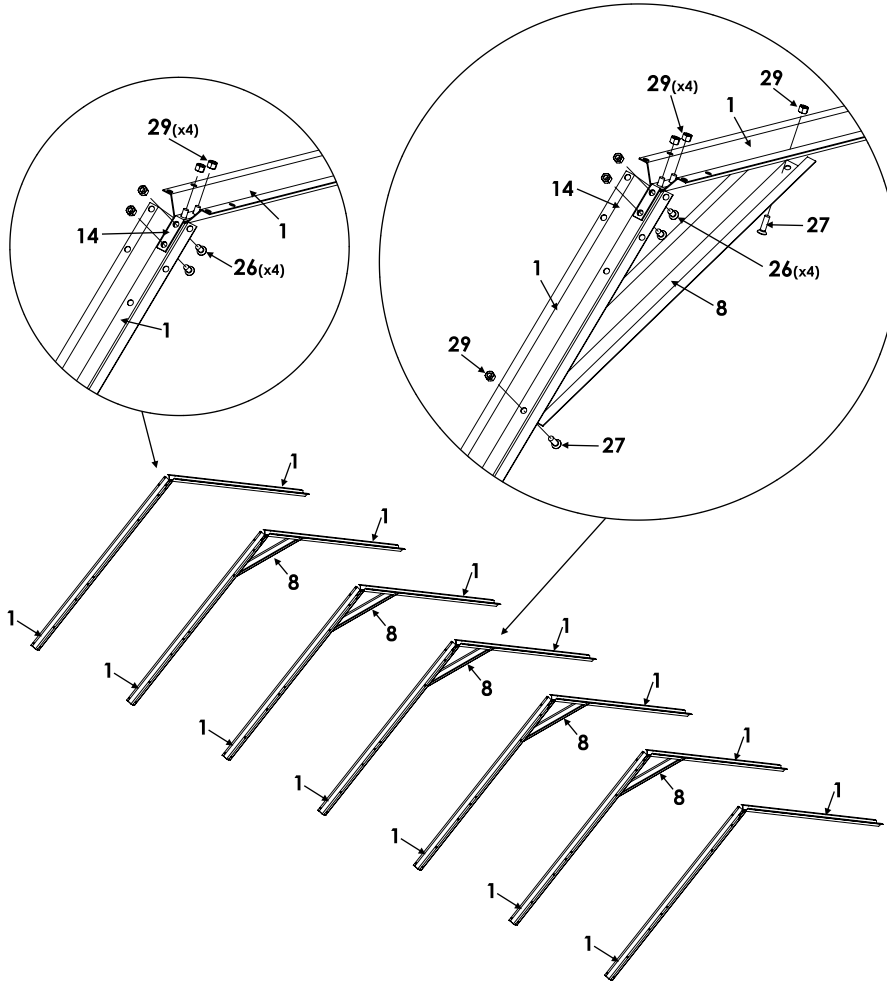
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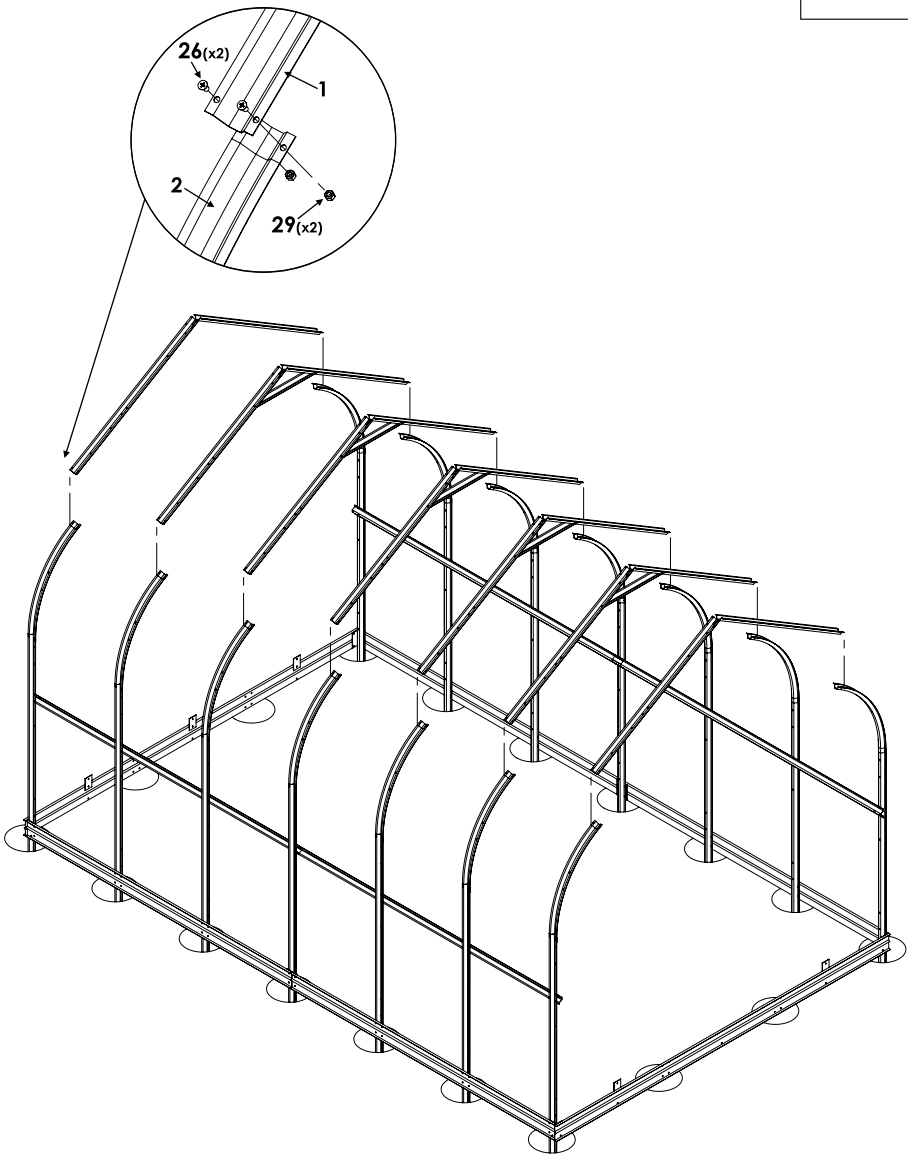
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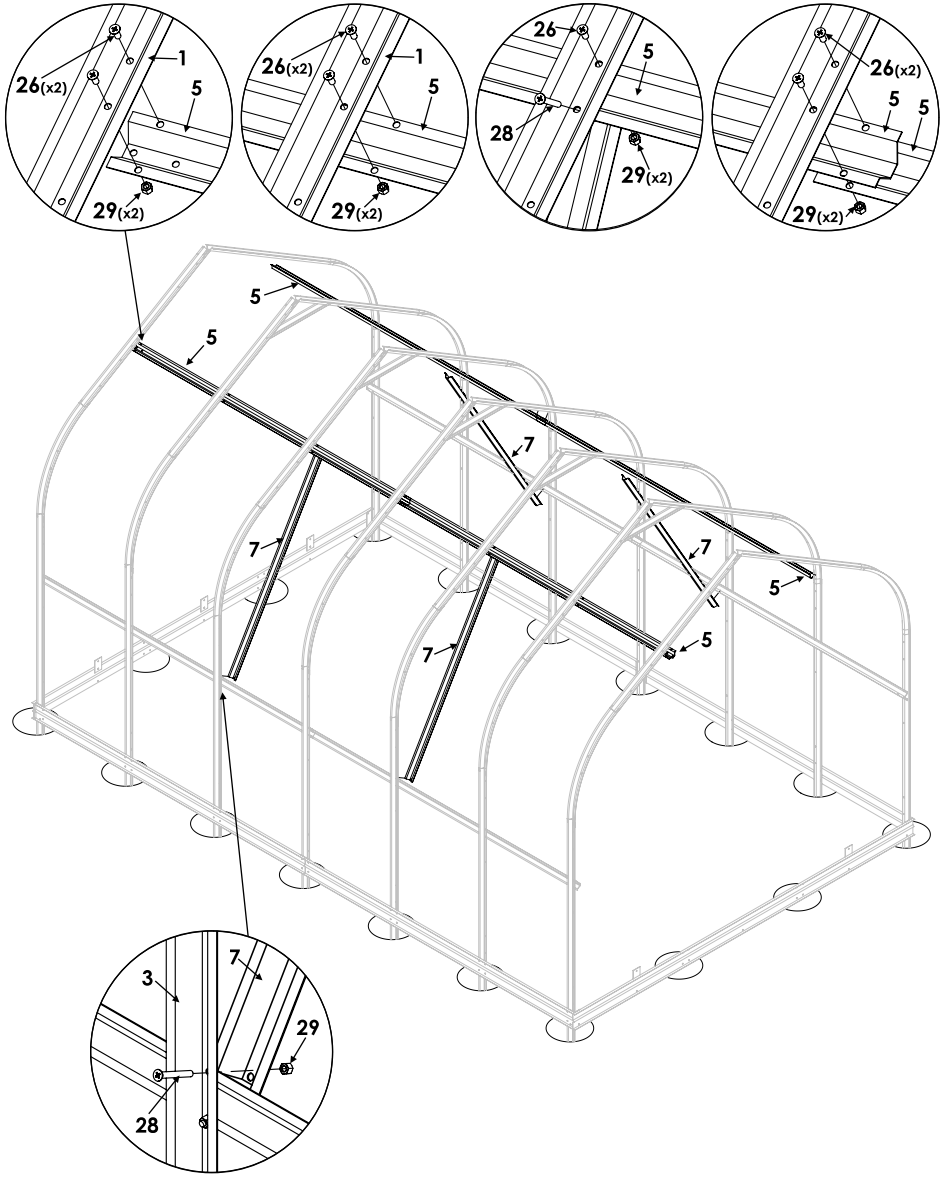
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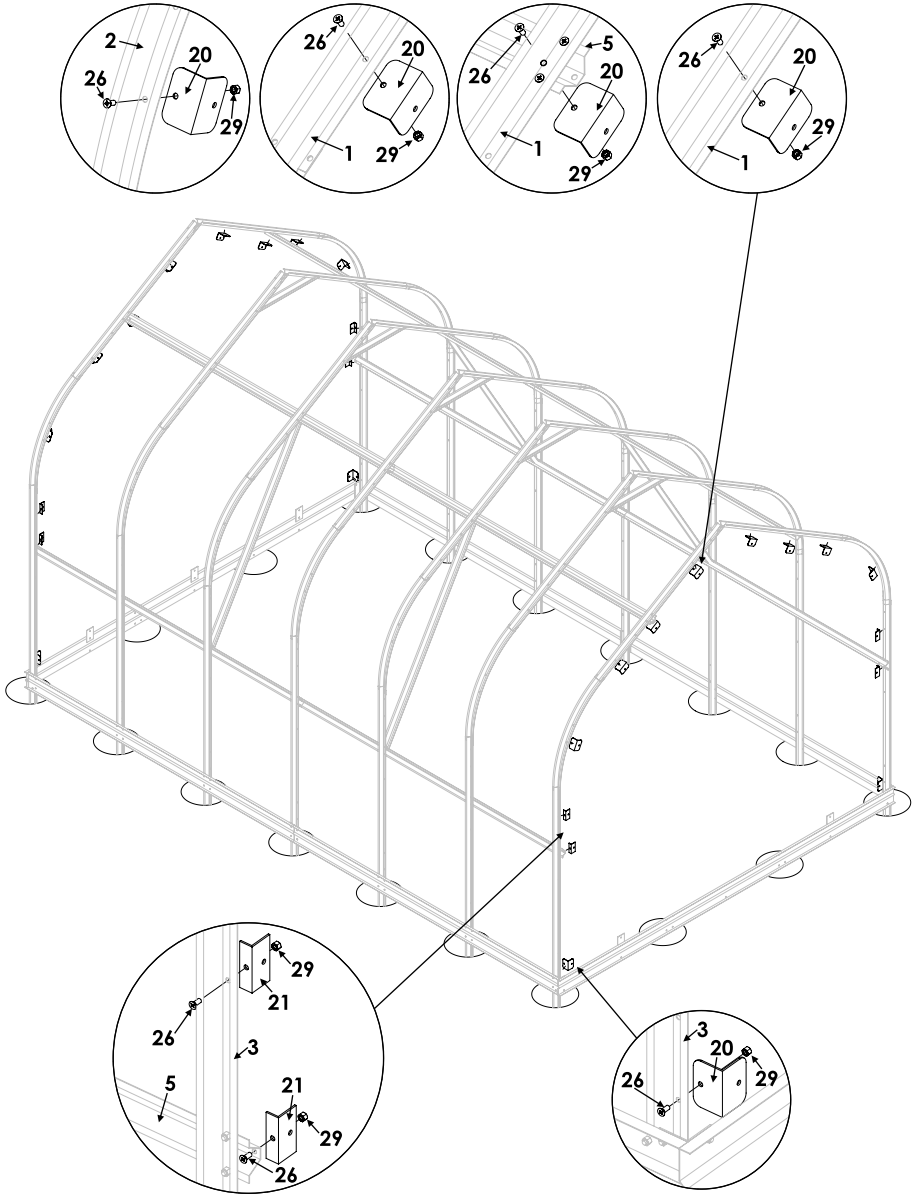
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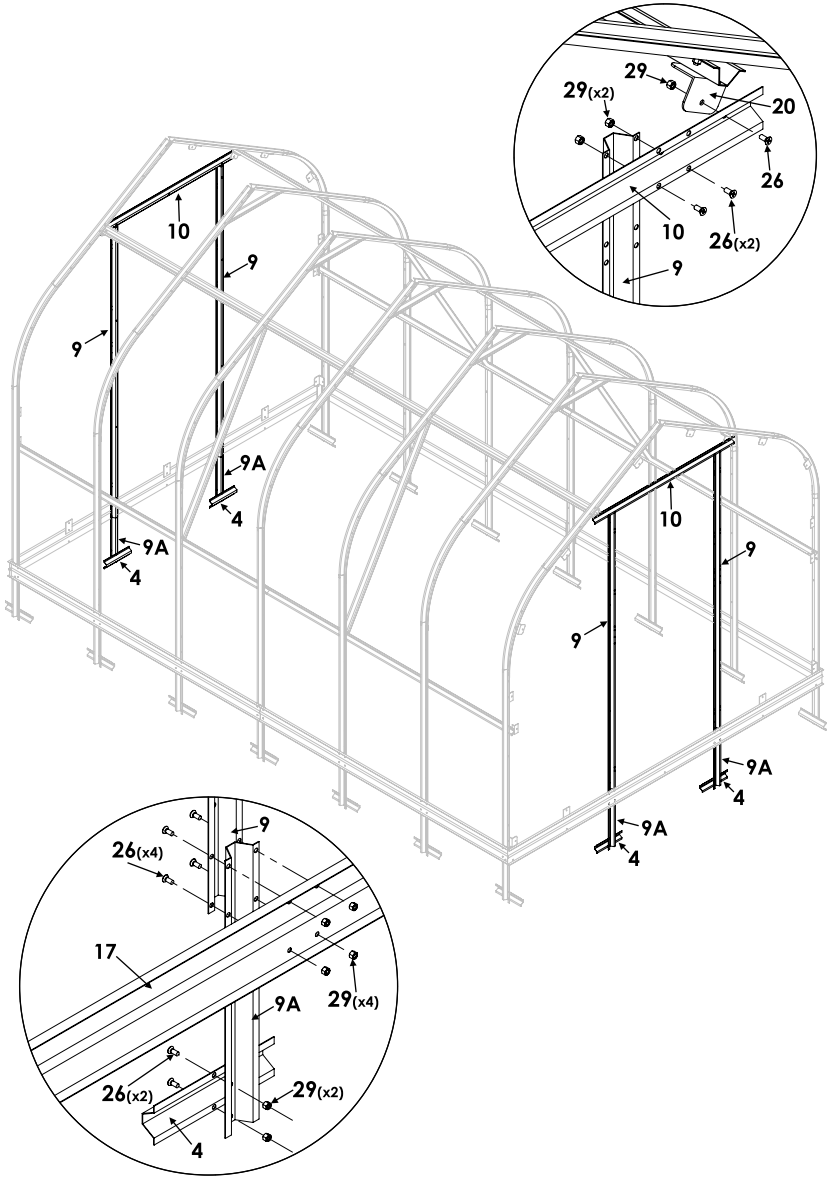
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29(x2)
26(x2)
1
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29(x2)
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26(x2)
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29(x2)
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7
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3
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29
28

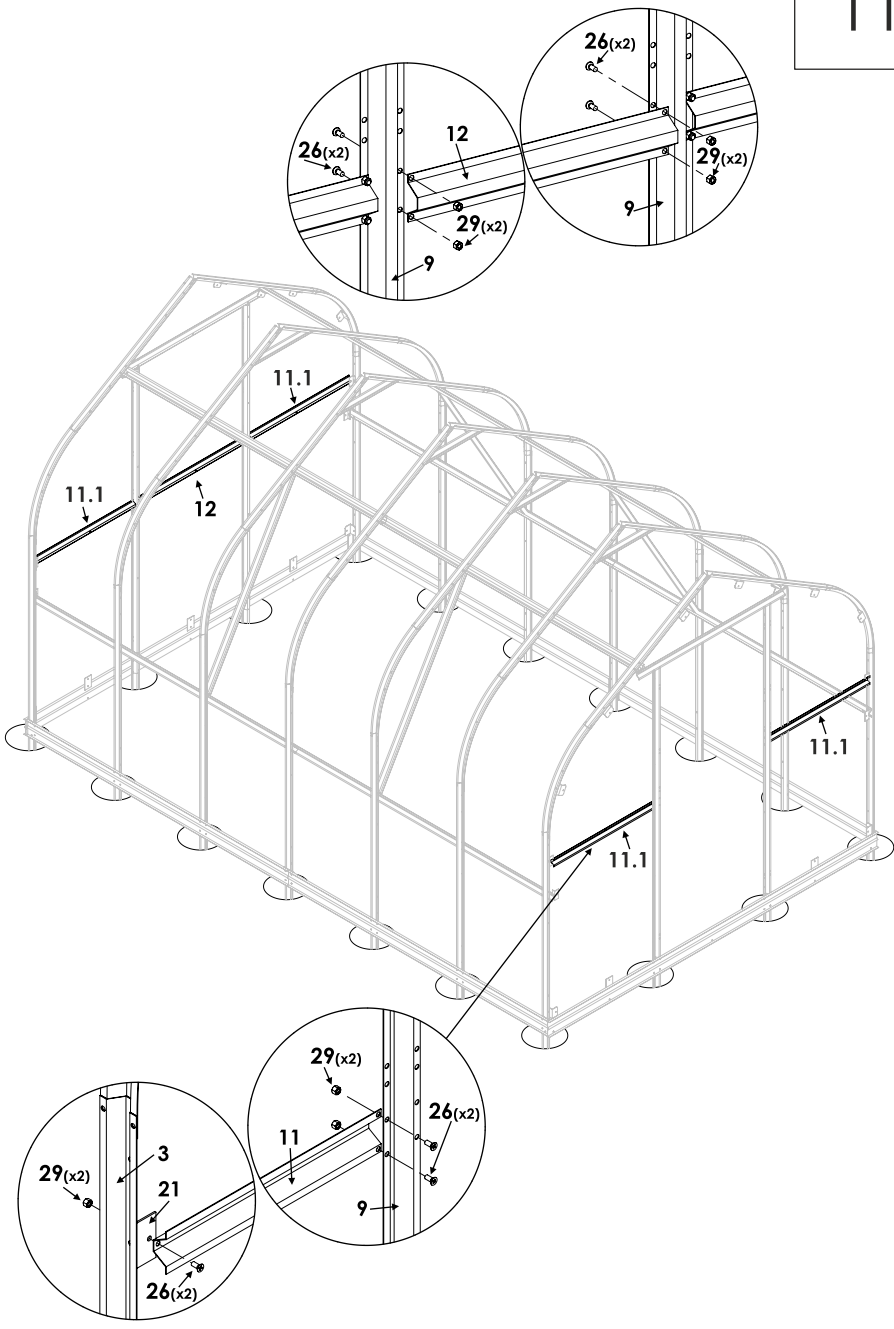
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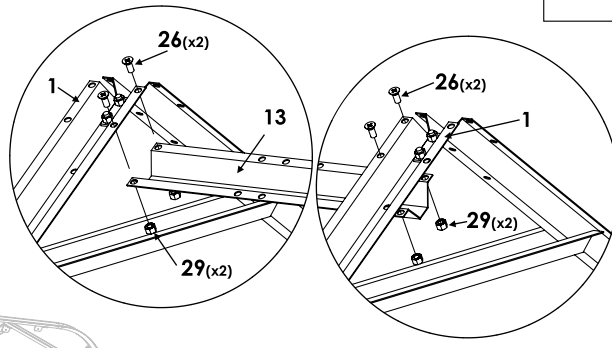
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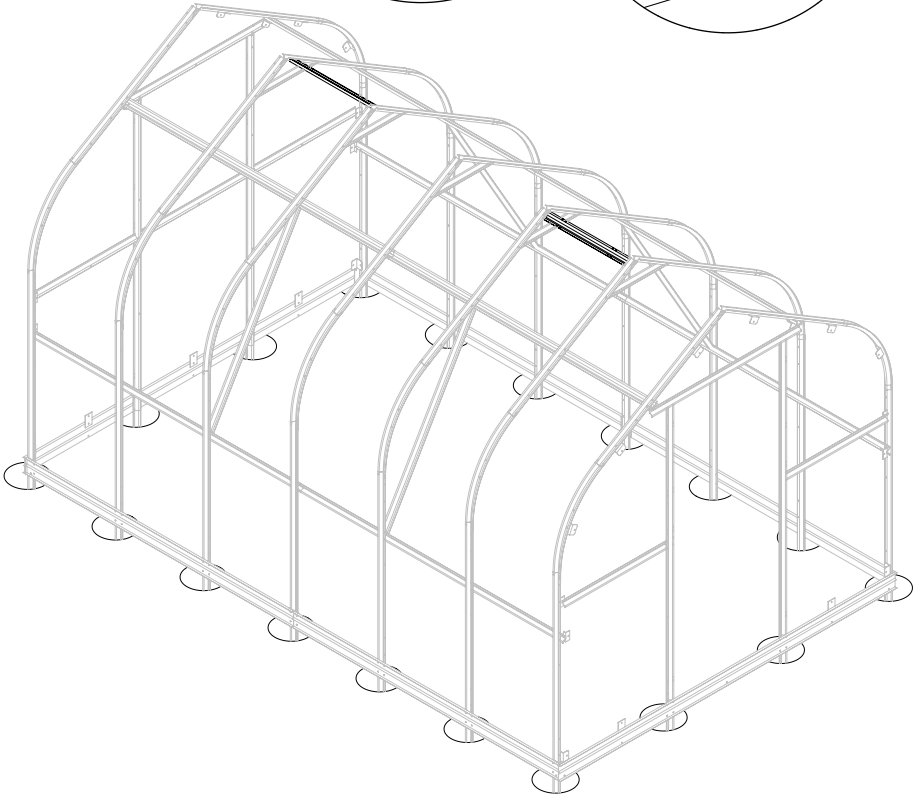

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29(x2)
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26
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26(x2)
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9A
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9A
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9
26(x4)
17
9A
29(x4)
26(x2)
29(x2)
4

11

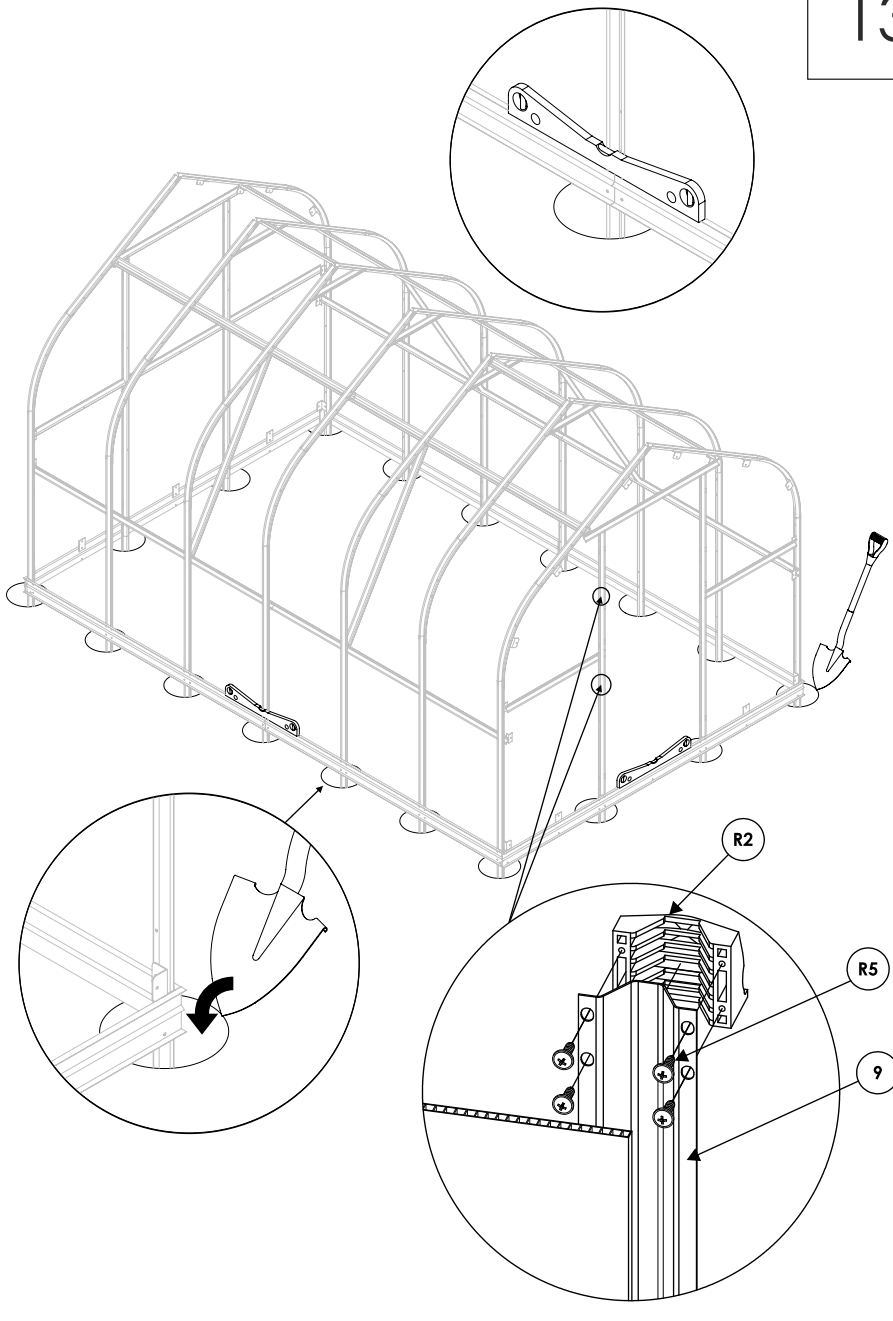

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12
26(x2)
29(x2)
9
29(x2)
9
11.1
11.1
12
11.1
11.1
29(x2)
26(x2)
11
9
3
29(x2)
21
26(x2)

12

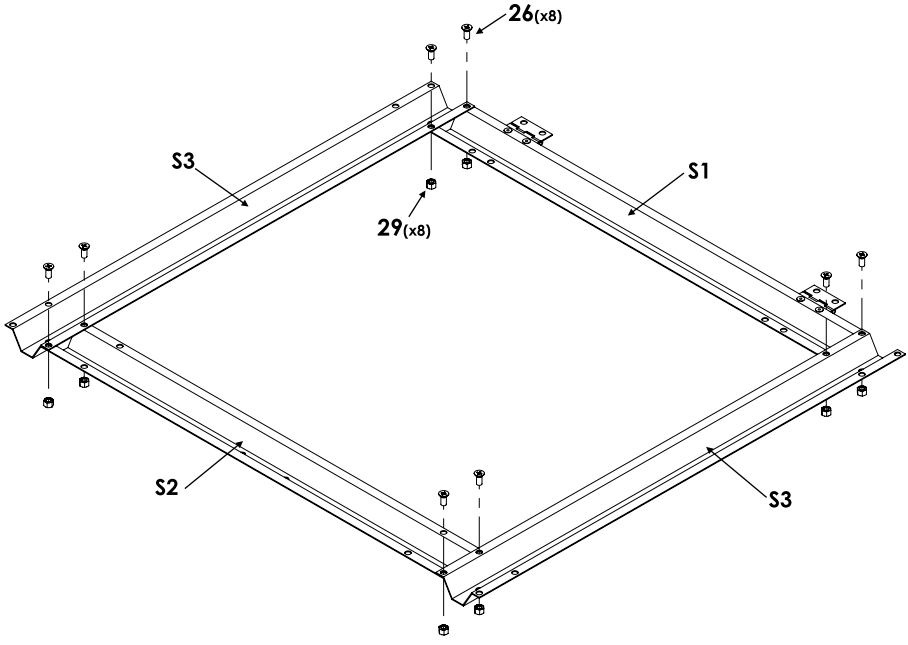




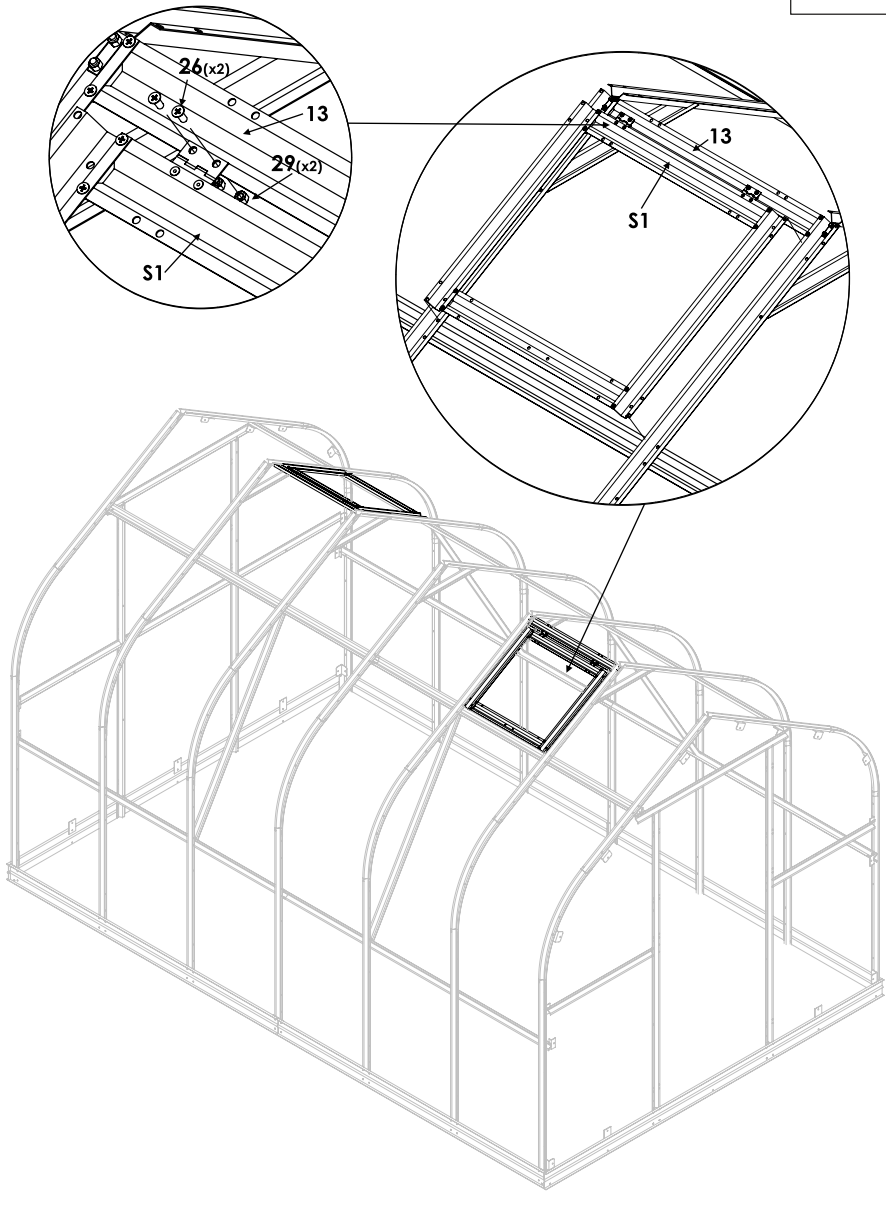
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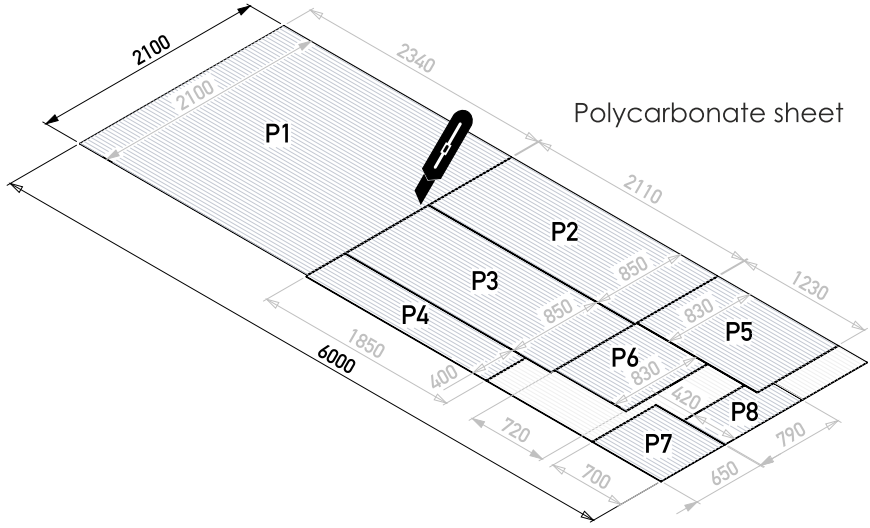


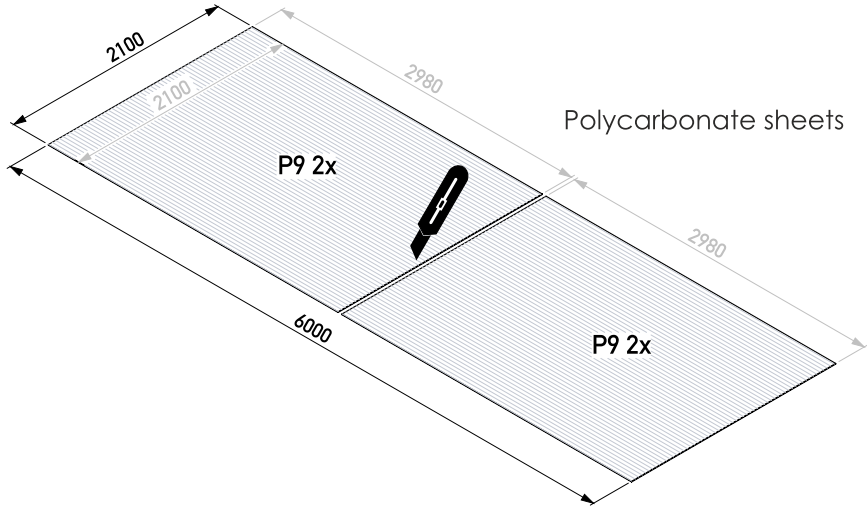
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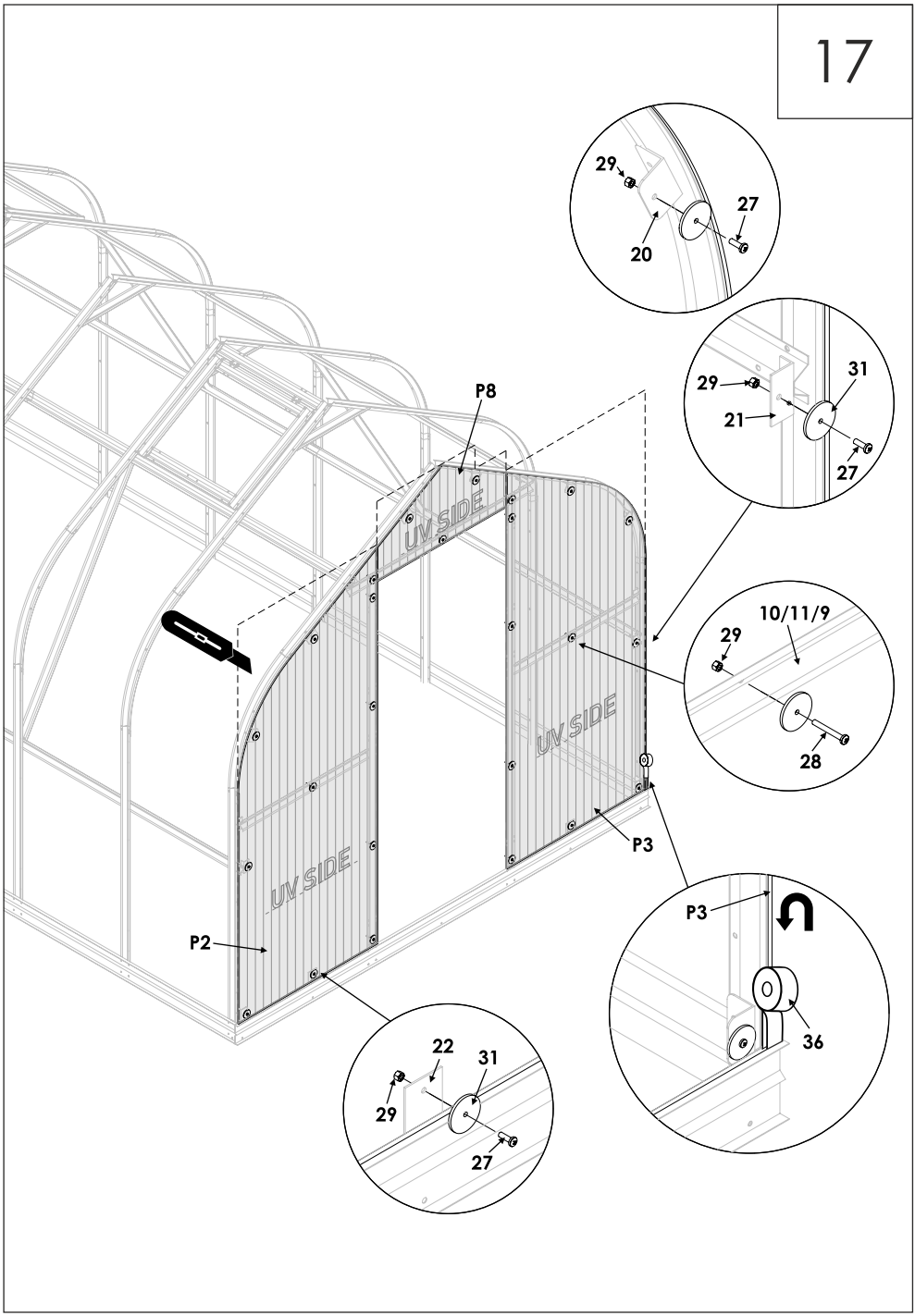


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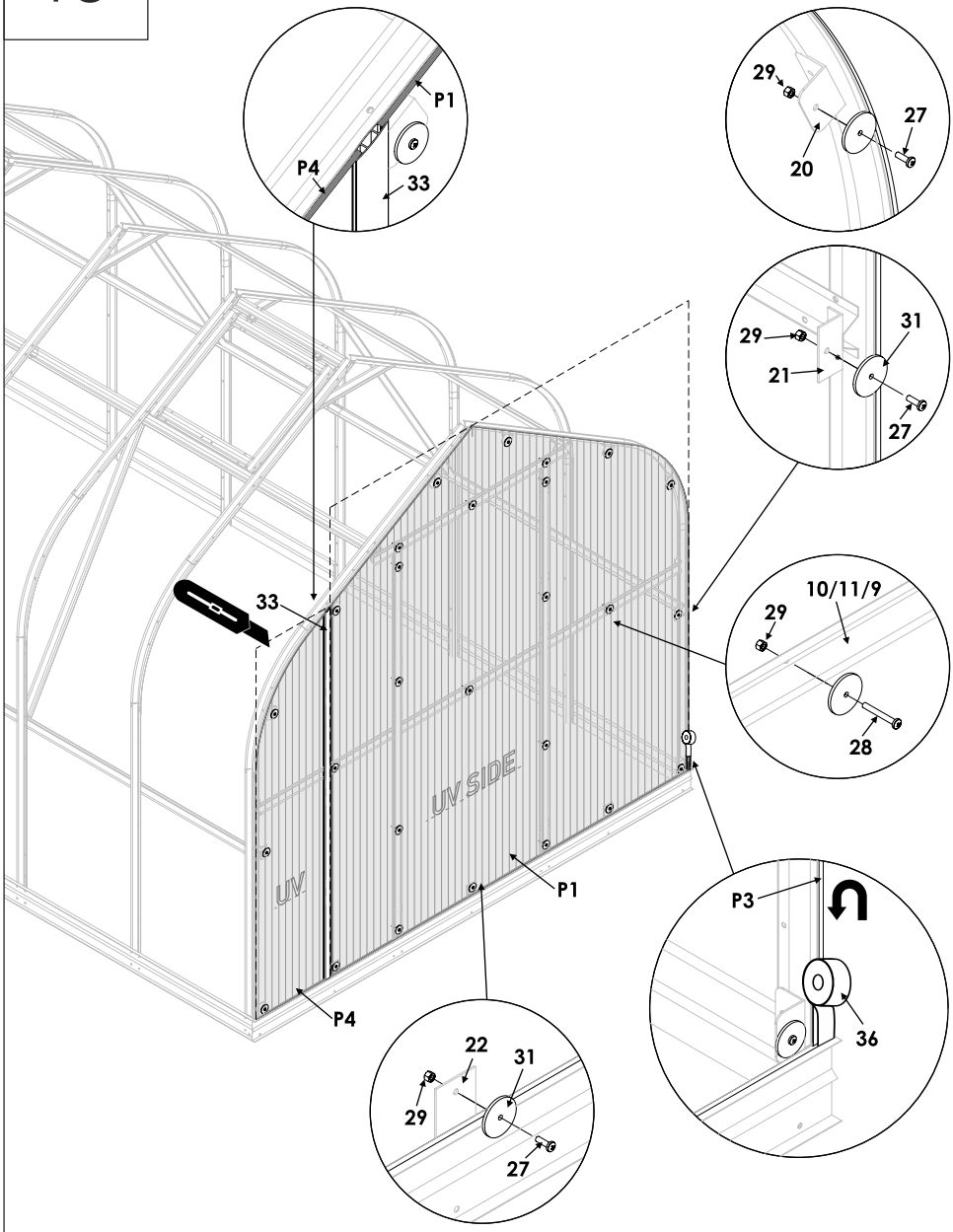



2100
2100
2340
P1
Polycarbonate sheet
2110
P2
P3
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1230
P4
850
830
P5
1850
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720
P7
700
650
790

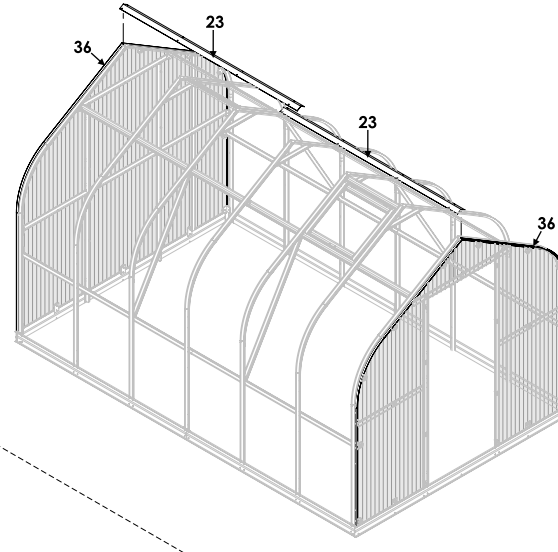

2100
2100
2980
P9 2x
Polycarbonate sheets
2980
6000
P9 2x


17
29
27
20
29
31
21
27
P8
UV SIDE
UV SIDE
UV SIDE
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28
P3
P3
36
P2
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31
29
27

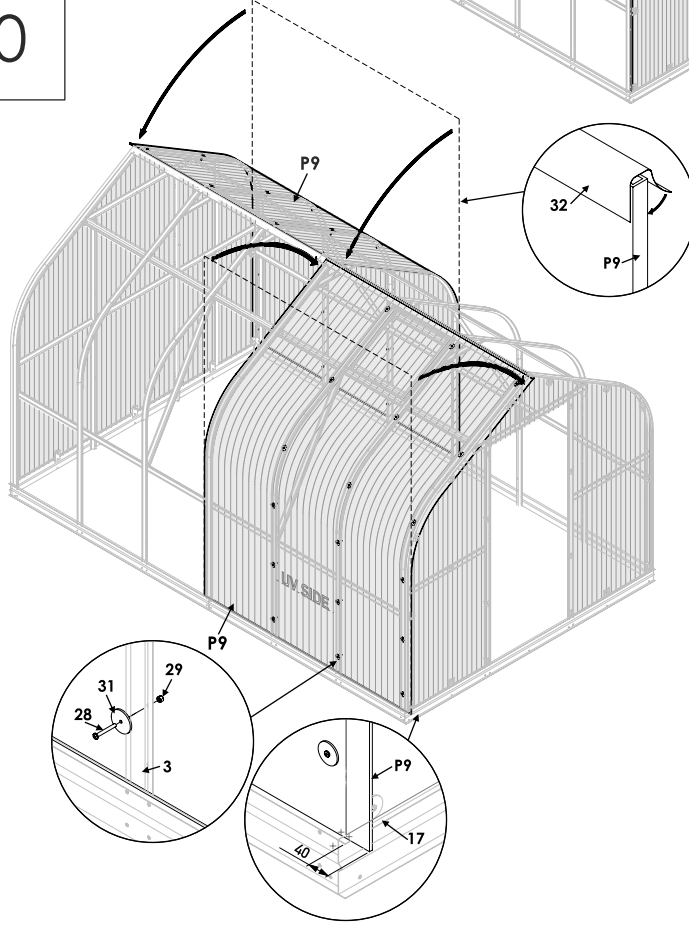
18


P1
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P1
P4
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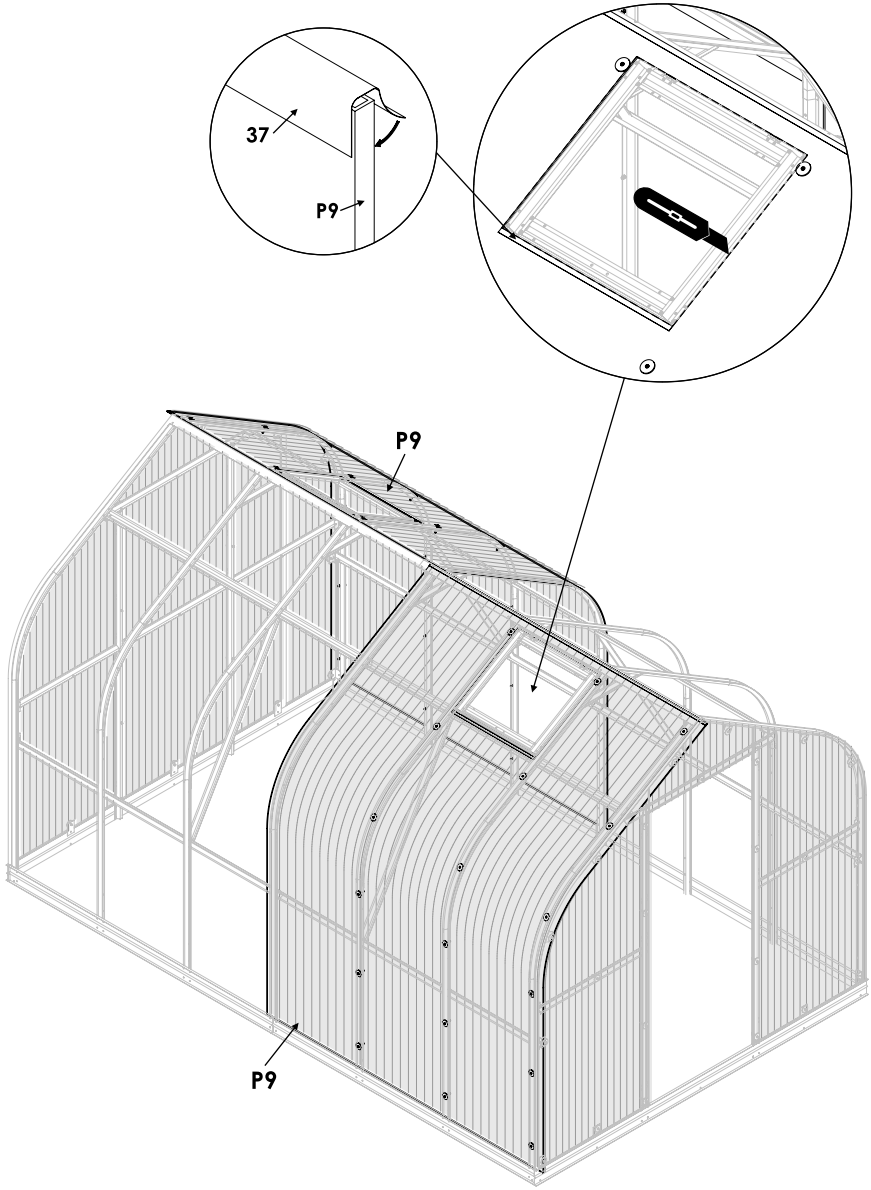
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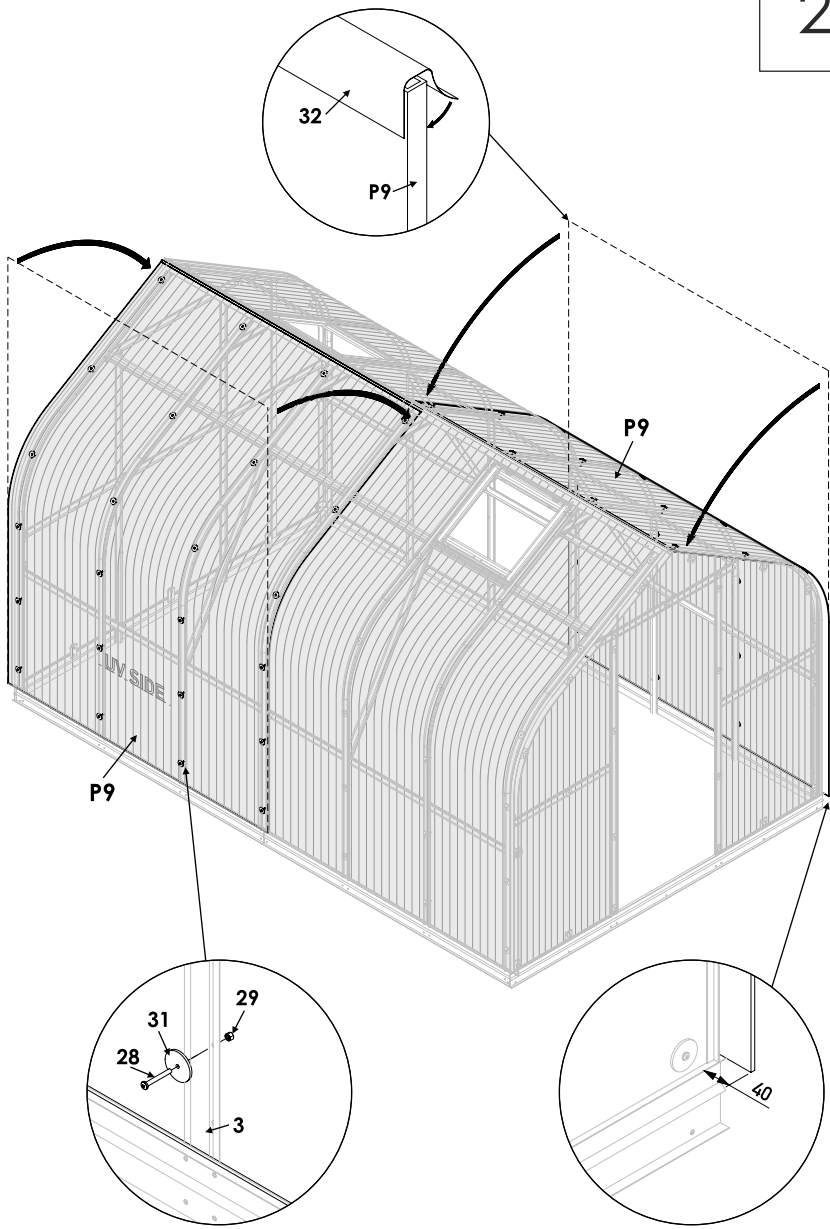
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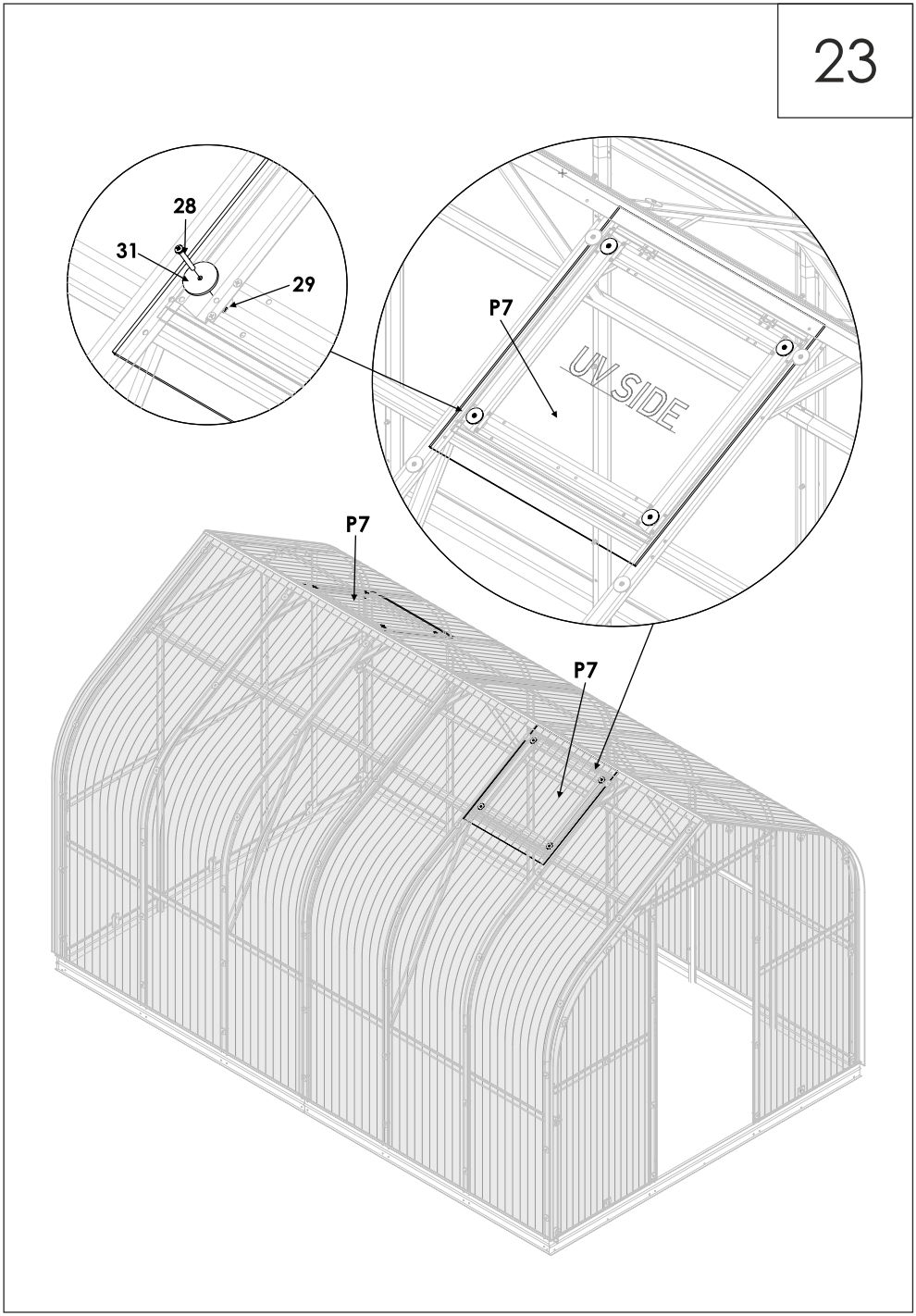
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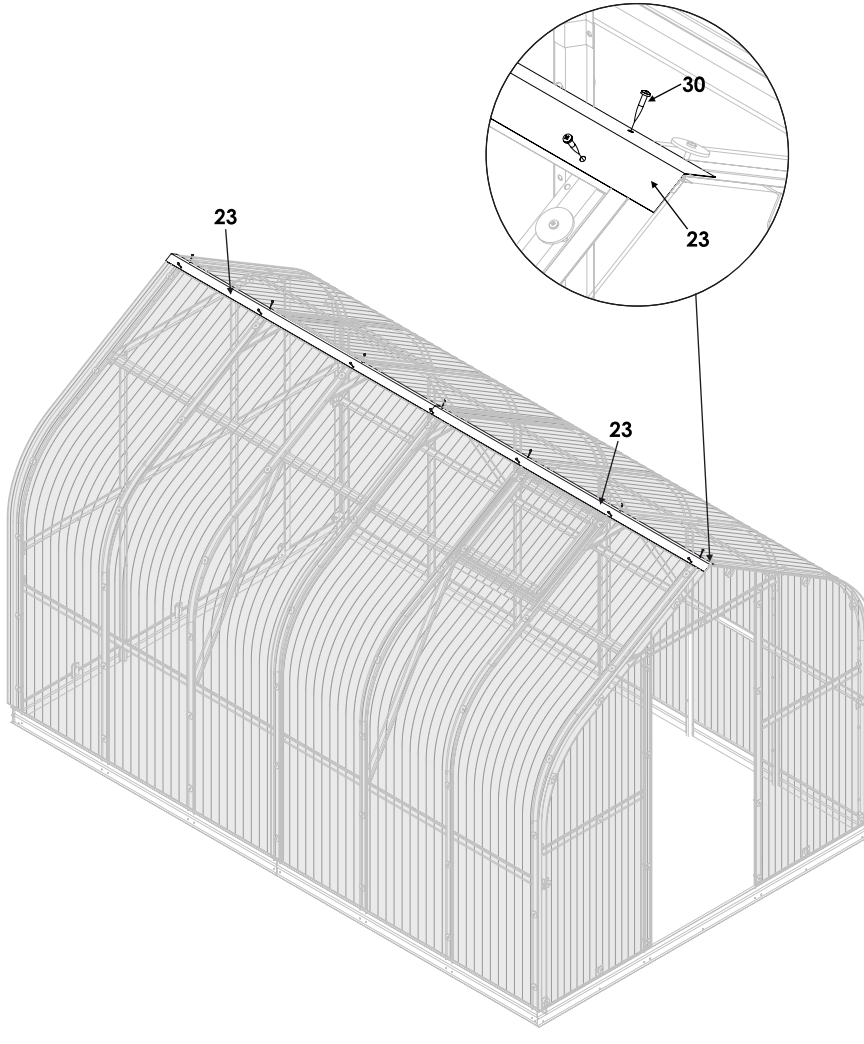
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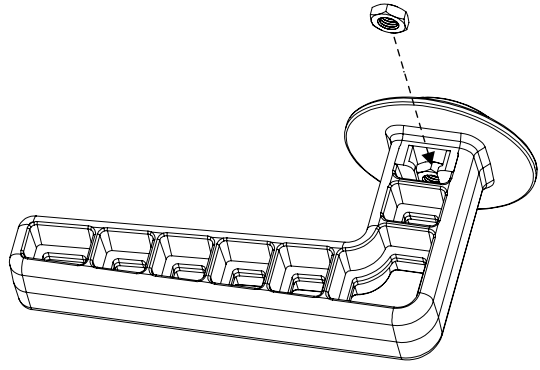
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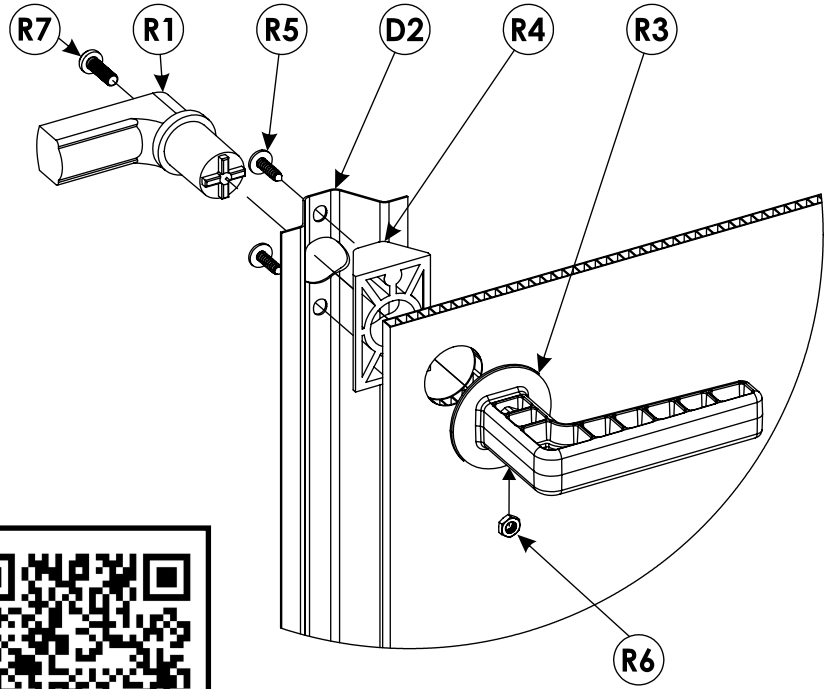


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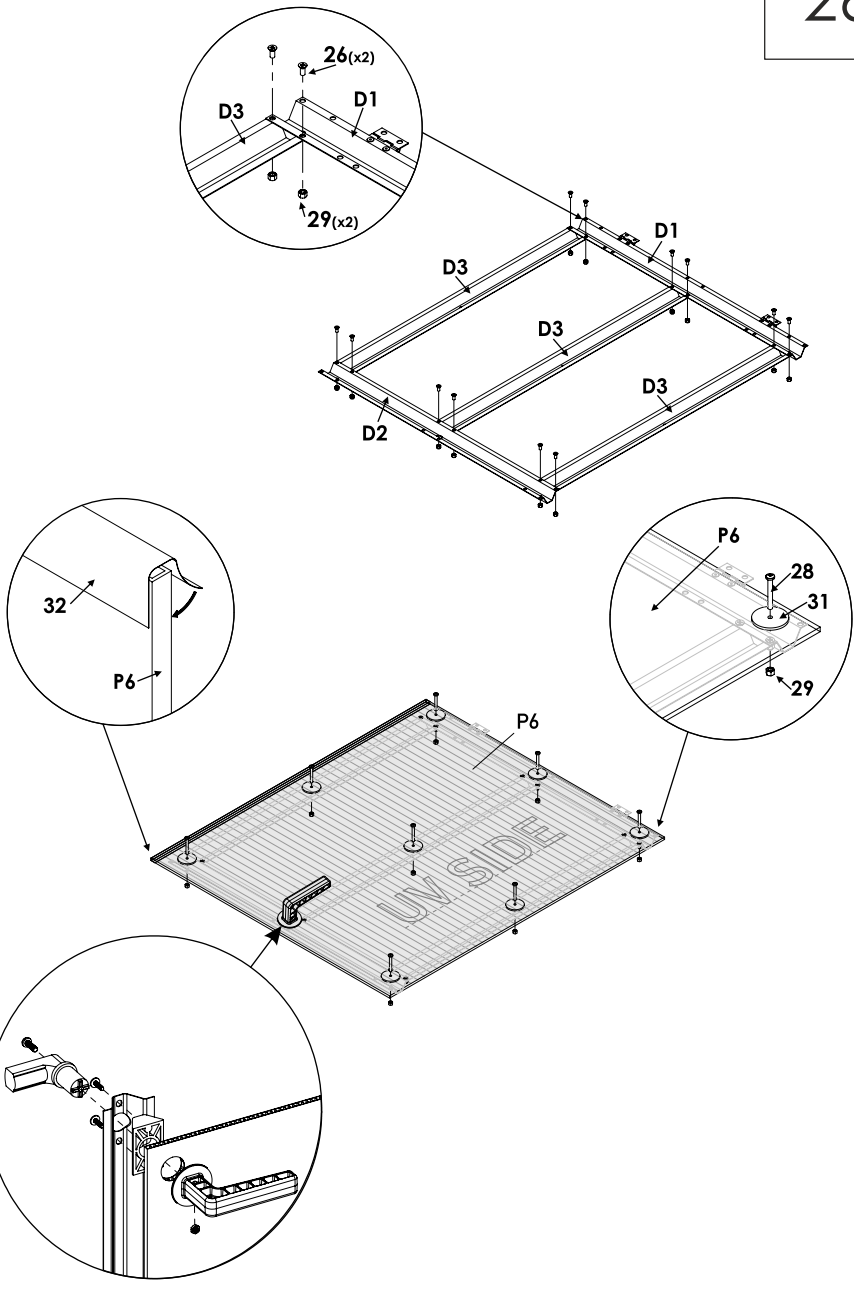


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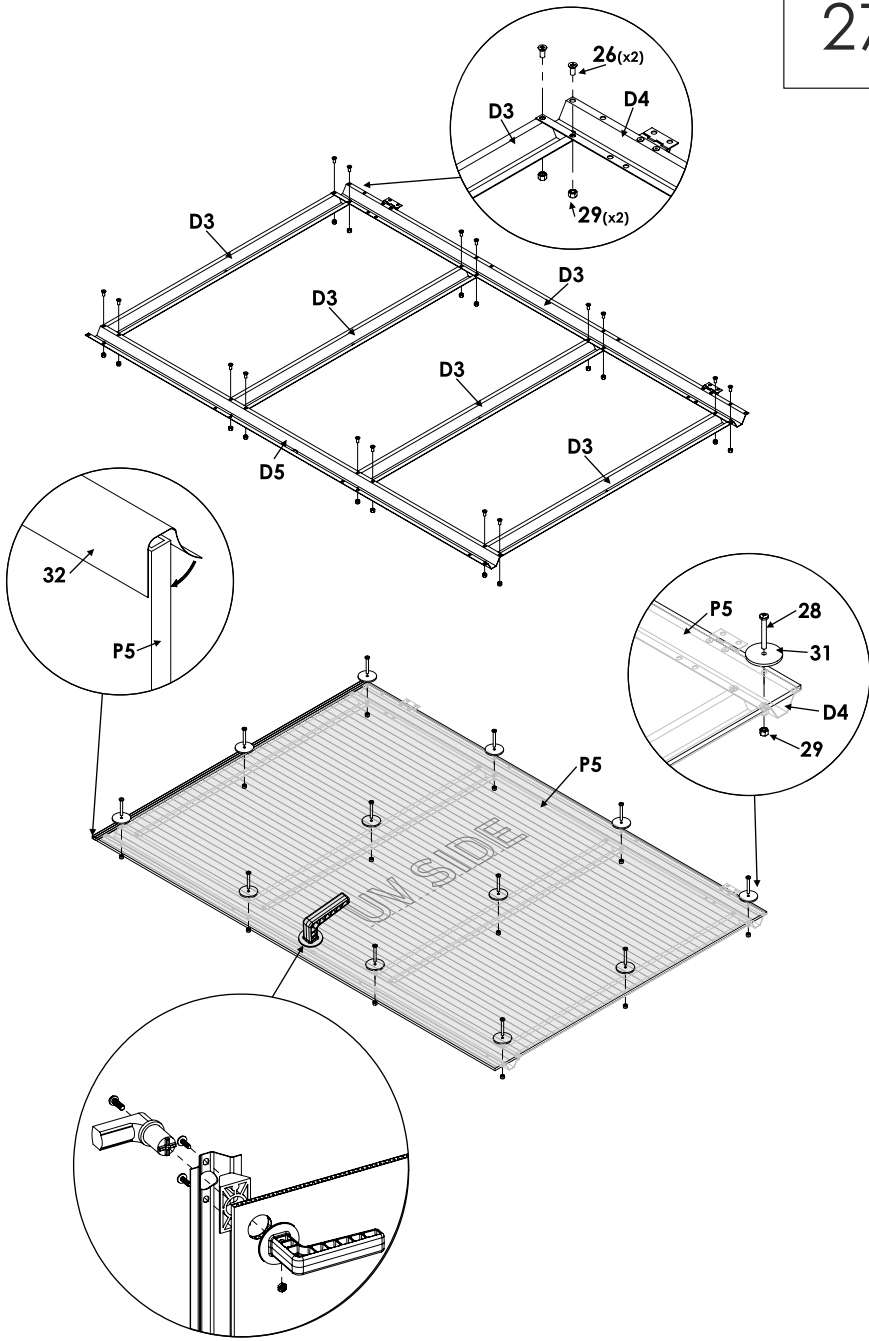




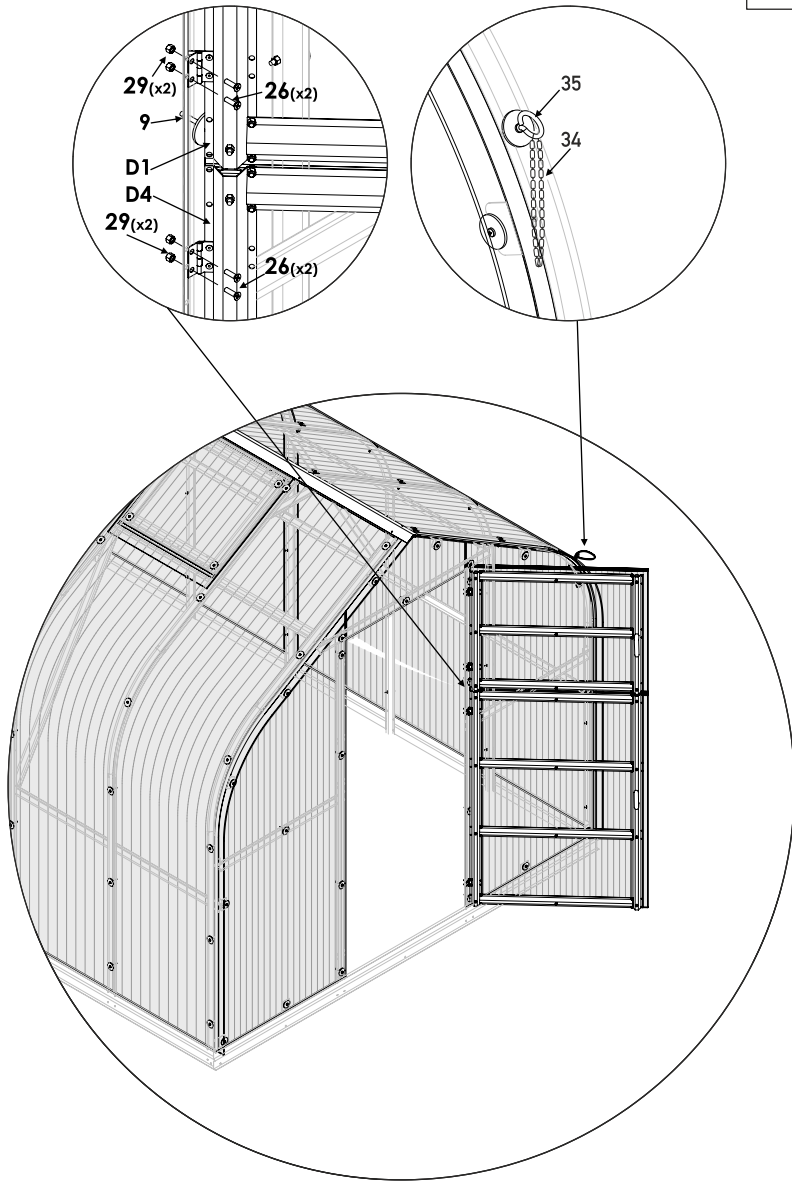
VIDEO


26(x2)
D3
D1
29(x2)
D1
D3
D3
D3
D2
32
P6
P6
28
31
29
P6
UV SIDE

27



28



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VAT code LT100005319313

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MK PC diamonds

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